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FINAL
MAIN SITE
EVALUATION REPORT

For the
Former Celotex Facility
2800 South Sacramento Avenue
Chicago, Illinois 60623

Prepared for
Honeywell International Inc.

February 2007

Prepared by

CH2MHILL

Executive Summary

This document has been prepared to report the activities and findings related to evaluation of the clay, fill and gravel materials that have been placed on the post-demolition surface of the former Celotex Corporation (Celotex) Site (Main Site) located at 2800 South Sacramento Avenue in Chicago, Illinois. The Main site includes two parcels. This report has been prepared on behalf of Honeywell International Inc. (Honeywell).

Field activities, performed from October 17 to November 8, 2006, achieved the following objectives:

1) Gather physical and analytical data associated with the surface gravels (the "Cap"), soil fill materials likely present beneath the Cap (the "Fill"), and the clay cover present beneath the Fill (the "Cover"). The intrusive activities were conducted on the 2600 Sacramento Corporation property.

2) Survey the Main Site and existing top of the Gravel Cap and, using data from the soil borings, determine the thickness of the Gravel Cap, Fill, and Cover materials across approximately 19.66 acres of the Main Site. The survey covered both parcels that comprise the Main Site.

During sample collection and characterization of the Cap, Fill, and Cover materials present at the site, 84 soil borings, of the 88 proposed in the *Final Main Site Evaluation Work Plan* (Work Plan) (CH2M HILL, October 2006) were advanced. Three proposed boring locations were inaccessible due to a large number of truck trailers parked onsite and one location encountered shallow refusal at the original location and several offsets and, therefore was abandoned in accordance with the work plan. The advanced borings were distributed to satisfy the intended coverage of approximately four (4) boreholes per acre.

The materials encountered in each soil boring were logged and described using the Unified Soil Classification System (USCS). The Cap layer is composed of primarily gravel, cobbles and associated finer grained material. The Fill layer is composed of sandy or silty clay with trace amounts of brick and concrete. The Cover layer consists of highly plastic clay and occasionally contained minimal quantities of brick debris and cinders. At a limited number of borings, the interface between the Fill and Cover layer was not clearly definable or the Fill or Cover layers were absent. Below the Cap, Fill, and Cover, impenetrable materials or demolition fill was encountered consisting of mixed soils, crushed concrete and brick debris, sand, gravel, wood, and glass. An approximate average Cap, Fill, and Cover thickness of 14, 22, and 16 inches, respectively, was documented across the site. Only one sample location out of 84 had a measured Cap thickness of 2 feet or greater.

A discrete sample of the Cap, Cover, and Fill materials with the highest photoionization detector (PID) reading was collected from each boring and submitted for volatile organic compound (VOC) analysis by an independent laboratory. Three composite samples consisting of aliquots from the four borings per acre were submitted to the independent laboratory for analysis of semi-volatile organic compounds (SVOCs), metals, synthetic precipitation leaching procedure (SPLP) metals, pesticides, herbicides and polychlorinated

biphenyls (PCBs). Detected constituents were screened against the Illinois Environmental Protection Agency's (IEPA's) Tiered Approach to Corrective Action Objectives (TACO) inhalation and ingestion criteria for the Industrial/Commercial (I/C) land use scenario, and IEPA-published Chicago-area background values. While the Tier 1 criteria were used for screening purposes, TACO allows for other methodologies for generating remedial action objectives.

None of the submitted Cap, Fill and Cover samples exceeded the TACO I/C criteria for non-PAH SVOCs, metals, VOCs, PCBs, pesticides, or herbicides. Metals were detected in the Cap samples in concentrations typical for natural materials.

In a subset of the samples collected from the Cap, Fill, and Cover, one or more of seven PAH constituents had exceedances of the TACO I/C ingestion criteria and the Chicago area background concentrations. To further evaluate the PAH results, the individual results for the seven PAH constituents that contribute to benzo(a)pyrene equivalency were used to calculate the associated benzo(a)pyrene equivalent (BAPEQ) concentration. In the Gravel Cap, the average BAPEQ concentration was 1.13 mg/kg. In the Fill, the average BAPEQ concentration was 4.90 mg/kg. In the Clay Cover, the average BAPEQ concentration was 1.98 mg/kg. Comparison of the average BAPEQ concentrations to the Chicago area value of 2 mg/kg BAPEQ and to the area-specific value of 5 mg/kg BAPEQ, indicates these materials are below BAPEQ background values.

After receipt of the laboratory data, a data quality evaluation was conducted to meet the quality assurance/quality control (QA/QC) requirements identified within the Quality Assurance Project Plan (QAPP). The overall assessment of the data indicates that the completeness objectives were met for all method analyte combinations and the precision and accuracy of the data, as measured by the laboratory quality-control indicators, indicates that the project goals have been met.

The entire Main Site was topographically surveyed by an Illinois registered land surveyor to record and evaluate the current surface landscape. The conducted survey also documents the horizontal coordinates and elevation of the 84 soil boring locations. The area of the Main Site has been revised based on information from the conducted survey, with the Main Site consisting of 21.31 acres. This is broken down by 19.66 acres for the 2600 Sacramento Corporation property and 1.65 acres for the Monarch property.

The surface of the 19.66-acre portion of the Main Site increases in elevation approximately 3-5 feet from the property boundaries inward along the side slopes for approximately 25 to 35 feet. The Main Site topography then levels out to a relatively flat surface with gentle slopes inward toward two catch basin inlets in the north-central and south-central areas of the property. The 1.65-acre parcel is relatively flat and generally at the same elevation as the surrounding area.

The Main Site Evaluation was completed in accordance with the USEPA-approved work plan (CH2M HILL, October 2006) and produced analytical results that meet the specified quality objectives. The results of this investigation will be used to support the decisions made in accordance with the "Administrative Settlement Agreement and Order on Consent (AOC) for Removal Action" dated August 12, 2006.

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Acronyms and Abbreviations

AOC	Administrative Order by Consent
BAPEQ	Benzo(a)pryene equivalent
bgs	Below ground surface
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
EE/CA	*Engineering Evaluation, Cost Analysis*
ERM	Environmental Resources Management Group
GPS	Global Positioning System
HSA	Hollow stem auger
IDW	Investigation Derived Waste
MS/MSD	Matrix Spike/Matrix Spike Duplicate
MSL	Mean Sea level
MWRDGC	Metropolitan Water Reclamation District of Greater Chicago
NAD	North American Datum
NAVD	North American Vertical Datum
OVM	Organic Vapor Monitor
PAH	Polycyclic aromatic hydrocarbon
PID	Photoionization detector
PCB	Polychlorinated Biphenyl
PPE	Personal protective equipment
PPM	parts per million
QA/QC	Quality assurance/quality control
sf	Square feet
SOP	Standard Operating Procedure
SPLP	Synthetic Precipitation Leaching Procedure
SVOC	Semi-volatile Organic Compound
USEPA	U.S. Environmental Protection Agency
USCS	Unified Soil Classification System
USGS	U.S. Geological Survey

VOC	Volatile Organic Compound

SECTION 1

Introduction

This report presents the results of the soil sampling, characterization, and survey activities completed in 2006 for the Former Celotex Site located at 2800 South Sacramento Avenue in Chicago, Illinois (Main Site). The report is being submitted on behalf of Honeywell International Inc. (Honeywell) in accordance with the U.S. Environmental Protection Agency (USEPA)-approved work plan and Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) guidance.

The evaluation findings will be utilized to support decision-making related to the Main Site remedy. The location of the Main Site and surrounding area are illustrated on Figures 1-1 and 1-2.

This section presents an overview of the Main Site. Additional information, obtained from previous reports prepared for the Celotex Site, is available in the Main Site Evaluation Work Plan (CH2M HILL, October 2006).

1.1 Purpose of the Evaluation

The objectives of the evaluation were to:

- Document current Main Site topography and physical features.
- Document the thickness of the surface gravel (the "Cap"), soil fill materials likely present beneath the Cap (the "Fill"), and clay cover materials present beneath the Fill (the "Cover") and above demolition fill present at the Main Site.
- Assess the lithology and physical content of the Cap, Fill, and Cover layers.
- Collect subsurface soil samples to characterize the chemical composition of the Main Site Cap, Fill, and Cover materials.
- Evaluate the chemical composition of the sampled materials against certain regulatory criteria for screening purposes.

1.2 Main Site Setting

The former Celotex Main Site consists of an approximately 19.66 acre parcel currently owned by 2600 Sacramento Corporation, and an approximately 1.65-acre parcel currently owned by Monarch Asphalt (Monarch). The United States Geological Survey (USGS) reference for the Main Site location indicates that it is situated in the West 1/2 of the Southwest 1/4 of Section 25, Township 39 North, Range 13 East of the Third Prime Meridian on the Englewood 7.5 Minute Quadrangle.

The Main Site is situated in a multi-use area that includes residential, commercial, manufacturing, governmental, and industrial establishments. The Cook County Correctional Facility is located east of the Main Site on the east side of Sacramento Avenue and the former Atchison, Topeka & Santa Fe railroad line crosses a portion of the area to the

northwest. Residential and commercial properties are located north, west and northeast of the Main Site and industrial property is located to the south. The Chicago Sanitary and Ship Canal is located approximately 1,500 feet south of the Main Site.

1.3 Main Site History

The Main Site was used for making, storing and selling asphalt-roofing products. Former operations at the Main Site during the approximate period of 1911 to 1989 may have resulted in the release of polycyclic aromatic hydrocarbons (PAHs) to the ground and into the air. Facility closure (1989), demolition of the Main Site (1993), and subsequent actions have been completed and it has been determined that there are no known ongoing releases, associated with historical operations, occurring from the Main Site.

Currently, the Main Site is elevated compared to surrounding grade due to the presence of Cover, Fill, and Cap materials placed at the site following facility demolition (see Photograph A-1, Appendix A). The placement of materials on the Main Site following demolition post-dates Honeywell's ownership of the Main Site by many years. Honeywell has very little verified information concerning the source of such materials. Based on a review of the limited documentation concerning the materials, it appears that three different types of materials may have been placed over approximately 19.66 acres of the Main Site (such materials were not placed on the approximately 1.65-acre Monarch parcel).

First, following completion of facility demolition (during which crushed building materials may have been used as site fill ("demolition fill"), an approximately 2-foot thick clay cover (the "Cover") was reportedly placed over the approximately 19.66 acre parcel. The source of the clay has not been verified; however, a letter from Environmental Resource Management Group (ERM) to USEPA indicates it was undisturbed material generated during a construction project at the Metropolitan Water Reclamation District of Greater Chicago (MWRDGC) wastewater treatment plant in Stickney, Illinois (ERM, September 18, 1995).

Second, miscellaneous fill materials from other sources (the "Fill"), such as from a construction project at the adjacent Cook County Jail, was likely placed on top of the Cover. Honeywell does not have information concerning precisely when the Fill placement activities took place. It is Honeywell's understanding that the Fill was placed on the Site when it was under the ownership of the Celotex Corporation. A survey documenting the site topography after Cover and Fill placement was prepared in 1996 by Westshore Engineering and Surveying for ERM (Westshore Engineering and Surveying, Inc., 1996), under contract to AlliedSignal, Inc. and the Celotex Corporation.

Soils beneath the Cover were sampled in 1997 in connection with an Engineering Evaluation and Cost Analysis (EE/CA) performed for Honeywell pursuant to a prior Administrative Order on Consent (AOC). Also in 1997, following placement of the Fill materials, re-grading of the Main Site was conducted in accordance with a Storm Water Management Plan to address storm water runoff issues (ERM 1996-1997). Neither the final topography of the Main Site nor the resulting thickness of the Cover and Fill were documented before or after the storm water management plan implementation.

Third, in or about 2002, 2600 Sacramento Corporation purchased the Main Site and placed a reported 2 feet of gravel (the "Cap") over the Fill and Cover materials in order to prepare the Main Site for truck staging operations (see Photograph A-2 and A-3, Appendix A). The precise placement, final thickness, and source of the Cap material are unknown to Honeywell.

Following completion of the EE/CA, USEPA issued an Action Memorandum ("March 2005 Action Memorandum") finding that subsurface contaminants should be addressed by the placement of a 2-foot gravel cap on the Main Site (to the extent one was not already in place) and the recording of certain restrictive covenants. Honeywell and USEPA subsequently entered into a second Administrative Order on Consent ("2006 AOC") whereby Honeywell agreed to perform the activities set forth in the March 2005 Action Memorandum. This evaluation is one of the first tasks under the 2006 AOC.

1.4 Evaluation Rationale

The entire Main Site, including both parcels, was topographically surveyed by an Illinois registered land surveyor to record and evaluate the current surface landscape of the site. The topographic survey also documented the physical characteristics of the side slopes for use in future remedy design.

To assess the Cap, Fill, and Cover thickness, hollow stem auger (HSA) borings were drilled at a frequency of approximately four locations per acre. Borings were not advanced on the perimeter side slopes or on the 1.65-acre parcel (Monarch property), where the original land surface was unmodified. Cap, Cover and Fill materials at each boring were collected continuously, logged and screened with a photoionization detector (PID) for a qualitative evaluation of any organic vapors present.

The HSA borings were also used to collect Cap, Fill, and Cover material samples for analysis and evaluation. A discrete sample from the Cap material, the Fill, and the Cover materials with the highest PID reading in each boring was submitted for analysis by an independent laboratory and analyzed for Volatile Organic Compounds (VOCs) by USEPA Method 8260. If the entire material interval had no elevated PID readings, a lithologically representative location was selected for sampling. The detailed procedures for Cap material sample collection, field and laboratory processing, and analysis are presented in the Standard Operating Procedure (SOP) in Appendix C of the work plan (CH2M HILL 2006).

Three composite samples consisting of aliquots from the four borings per acre were submitted for analysis by an independent laboratory. The composite samples submitted are representative of the 1) entire Cap material interval, 2) the Fill, and 3) the Cover materials. The composite samples were analyzed for the following parameters:

- Semi-volatile Organic Compounds (SVOCs) by USEPA Method 8270;
- Arsenic beryllium, cadmium, chromium, lead, mercury, nickel, copper, selenium, silver, thallium, and zinc by USEPA SW6000/7000 series methods (using 6010 where appropriate);

- Synthetic Precipitation Leaching Procedure (SPLP) metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver) by USEPA Method 1312/6010B/7470A7471A;
- Pesticides/Herbicides by USEPA Methods 8081 and 8051A, respectively;
- Polychlorinated Biphenyls (PCBs) by USEPA Method 8082.

1.5 Organization of the Report

This Main Site Evaluation Report is organized as follows:

Section 1: Introduction - Introduces the Main Site, provides an overview of the physical site, location, setting, and Main Site history, reviews the evaluation rationale, and outlines the report organization.

Section 2: Field Activities - Details the activities conducted during the field portion of the Main Site evaluation.

Section 3: Evaluation Findings - Presents the findings, data, and results of the Main Site evaluation.

Section 4: Conclusions - Summarizes the evaluation findings.

Section 5: References - Presents a listing of works referenced during compilation of the Main Site Evaluation report.

SECTION 2

Field Activities

This section provides an overview of the 2006 Main Site evaluation sampling and survey activities and procedures utilized to implement the field work. Field activities were conducted between October 17 and November 8, 2006. Preparation activities were initiated on October 17 with layout of the proposed boring locations, utility clearance, and coordination with the property owner. Soil borings were advanced and samples were collected between October 23 and November 8. Site survey activities were performed between October 19 and October 27, 2006.

2.1 Field Preparation

After approval of the final work plan, the proposed activities were reviewed with the current property owner to obtain site access and to coordinate the activities to prevent interference with ongoing site operations. Once site access was obtained, the proposed boring locations were laid out based on the proposed four borings per acre frequency. Boring locations were marked in the field using marking paint, survey stakes, and flagging. The proposed boring locations were field adjusted based on Main Site features observed in the field, to avoid operations of the 2600 Sacramento Corporation, or as needed based on utility or other subsurface features.

Prior to any onsite activity, a utility locate request was submitted to the Chicago Utility Alert Network (DIGGER) for the Main Site. Since DIGGER only locates utilities to the property line, a private locating firm was utilized to locate utilities within the Main Site boundaries. The private locating firm utilized the DIGGER marks in order to follow the utilities on to the property. In addition, the private locater also used surface features connected to utility lines (such as catch basins) on the property to locate utilities from the surface features outward.

2.2 Main Site Survey

The surveying activities conducted at the Main Site consisted of surveying 84 pre-marked soil borings, out of the proposed 88 locations and completion of a topographic survey of the entire Main Site. The surveying activities were performed by the Illinois-Registered land surveyor, Bollinger, Lach and Associates.

The points were surveyed for both horizontal and vertical location coordinates to the nearest 0.1 foot horizontal and to the nearest 0.01-foot vertical in US Survey Feet. The horizontal and vertical data was referenced to the North American Datum 83 (NAD 83) and North American Vertical Datum 88 (NAVD 88), respectively. The surveying work was conducted using either standard surveying and/or Global Positioning System (GPS) techniques.

The resulting survey data was submitted to CH2M HILL as a coordinate database and a site topographic drawing. The reported survey data was geo-referenced to the Illinois State Plane Coordinate System and all hardcopy printouts were stamped, dated, and signed by the Illinois

Professional Land Surveyor in responsible charge of the survey. The Main Site survey features are presented as Figure 2-1 with the survey topographic map provided in Appendix B.

2.3 Soil Boring and Sampling

On October 23, 2006, the Main Site soil investigation activities were initiated to assess current Cap, Fill, and Cover subsurface conditions. Soil borings were advanced to approximately 6 feet below ground surface (bgs) or until the bottom Cover material was penetrated using hollow stem auger (HSA) drilling methods. Continuous soil cores were recovered using a 5-foot long by 4-inch diameter split barrel sampler from the top of the Cap surface to 4-feet bgs. A 2-inch diameter by 2-foot log stainless steel split spoon was then used to recover soils between 4 and 6 feet bgs. Sampling continued until impenetrable materials or demolition fill, consisting of crushed concrete and brick debris, sand, gravel, wood, glass and mixed soils, was encountered.

The 84 borings were drilled as close as possible to the previously laid out and surveyed boring locations. Boring offsets and field located borings were documented by measuring from surveyed locations or permanent site features and estimating right angles to the new boring location. Exceptions to the proposed 88 boring locations are as follows:

- Four locations were not laid out by CH2M HILL, not surveyed, and not drilled due to parked truck trailers obstructing the boring location, (see Photographs A-2 and A-3, Appendix A),
- One surveyed location encountered shallow auger refusal at the original location and several offsets and was abandoned,
- Three surveyed locations could not be drilled due to truck trailer obstruction,
- Four borings were field located (SB05C, SB21B, SB21C and SB21D) and not surveyed, to avoid nearby parked trailers,
- Nineteen locations were minimally offset (≤ 65 feet) from the surveyed location due to obstruction or access restrictions due to parked truck trailers.

Final boring locations are presented on Figure 2-1 with a summary of offsets in Table 2-1.

2.4 Soil Characterization

The soils recovered from each boring were observed and evaluated for physical and lithologic characteristics and described in detail in boring logs using the Unified Soil Classification System (USCS). Boring logs are contained in Appendix C. Specific attention was given to identifying and recording the depth of lithologic changes, and the characteristics of the Cap, Fill, and Cover materials.

In addition to logging the soil recovered from the continuous cores, each core was open-air screened using a Model 580B Organic Vapor Monitor (OVM) Photoionization Detector (PID) to qualitatively evaluate any organic vapors present over the entire length of the core. This method involved cutting open the center of the soil core in 2-foot sections with a stainless steel masonry-trowel, scanning the core with the PID, and recording any detected measurement in

the boring logs. To ensure PID accuracy, the PID was calibrated daily per manufacture instructions using a 100 ppm isobutylene gas standard.

After sampling, boreholes were abandoned in accordance with the work plan. Any excess clean stockpiled Cap material was distributed over the ground surface around the borehole. Any excess stockpiled Fill and Cover materials and all recovered soil sample cores were containerized in 55-gallon steel drums.

2.5 Sample Equipment Decontamination

All non-disposable sampling equipment was decontaminated after each use utilizing a laboratory grade detergent wash and distilled water rinse. Equipment blank samples were collected in accordance with quality assurance/quality control (QA/QC) requirements to ensure cross-contamination was not occurring.

2.6 Waste Management

Investigative derived waste (IDW) consisted of the excess stockpiled soil materials, soil cores, decontamination water, and personal protective equipment (PPE). The solid and liquid IDW was containerized separately in 55 gallon steel drums. The drums were placed in a locked intermodal container at the site for security until the field activities concluded and waste characterization was complete.

A representative soil sample was collected and analyzed for waste characterization parameters. A liquid sample was submitted separately for analysis by the waste disposal contractor.

The soils, after waste characterization indicated they were non-hazardous, were shipped offsite and disposed in an Illinois licensed Subtitle D landfill. The decontamination water, also non-hazardous, was shipped offsite to an Illinois-licensed disposal facility. Applicable disposal records are contained in Appendix D.

2.7 Laboratory Analysis

In order to evaluate the chemical composition of sampled materials, a total of 244 discrete VOC soil samples and 63 composite soil samples were collected from recovered soil boring cores and analyzed by an independent laboratory. Field duplicate, matrix spike/matrix spike duplicate (MS/MSD), equipment blank, and trip blank samples were also collected and analyzed in accordance with the USEPA-approved work plan. Samples were shipped via FedEx Overnight Service to Lancaster Laboratories Inc.

Samples of the Gravel Cap submitted to the laboratory were weighed and sieved in accordance with the "Sample Collection and Handling of Cap Material at the Honeywell Celotex Site" SOP contained in the work plan. Cap material size fractions greater than 2 centimeters in diameter were manually discarded in the field while the gravel-sized fraction (less than 2 centimeters and greater than 2 millimeters in diameter) and fines (less than 2 millimeters in diameter) of the Cap material composite sample were submitted to the laboratory for analysis. The laboratory sieved the submitted sample to separate the fines from the gravel fraction. The gravel-sized fraction was weighed and not analyzed. The fines were analyzed and the results were reported.

In accordance with the work plan, the Gravel Cap results are presented on a total sample basis. The total sample result is calculated by multiplying the fines analysis result by the ratio of the sample fines weight to the total weight. The total sample result is the value used for project decision making and the value compared to regulatory criteria.

SECTION 3

Evaluation Findings

This section documents the survey, physical characterization and analytical results from the Main Site field activities, reviews the data validation process completed for the analytical results, and summarizes the overall findings of the Main Site evaluation.

3.1 Main Site Survey

The results of the site survey confirmed the property boundaries, documented current physical features and topography, and provided information on the total area of the Main Site and adjacent Monarch parcel. The topographic survey map is included in Appendix B.

Previous reports indicated that the total area covered by the Main Site and the Monarch Parcel was approximately 24 acres. The survey conducted for this evaluation indicates that the area of the Main Site and Monarch parcel should be revised as follows:

Property/Parcel	Basis	Area	
		Square Feet	Acres
Sacramento Corporation	Main Site Evaluation Survey	856,537.84	19.66
Monarch Property	Main Site Evaluation Survey	72,023.87	1.65
Total		**928,561.71**	**21.31**
Sacramento Corporation	Cook County Tax Assessors Office Information	865,556	19.87
Monarch Property	Cook County Tax Assessors Office Information	72,410	1.66
Total		**937,966**	**21.53**

Elevations along the eastern property boundary range from approximately 593 to 594 feet above Mean Sea level (MSL) along South Sacramento Avenue, 28th Street, and South Whipple Street. At the north end of the Main Site, along 27th Street and the abandoned railroad line, elevations range from approximately 594 to 595 feet MSL. Similar elevations continue around the west side of the site along the alley east of the 2800 block of South Troy Street. Elevations on the west side of the site along 30th Street and South Albany Avenue decrease toward the south from approximately 594 feet MSL to 591 feet MSL at the intersection of 31st Street and South Albany Avenue. Elevation increases to the northeast along the southern property boundary to approximately 593 feet MSL at the southeast Main Site corner at South Sacramento Avenue.

The surface of the Main Site increases in elevation approximately 4-5 feet from the property boundaries inward along the side slopes for approximately 25 to 35 feet (rise/run between 0.5 to 0.176). The vicinity of the South Sacramento Avenue entrance, the northern portion of the

site adjacent to 27th Street, and the side slopes adjacent to South Albany Avenue have the gentlest slopes of the Main Site. Steeper slopes are present in other areas of the Main Site.

The Main Site topography levels out past the side slopes to a relatively flat surface (truck parking area) with gentle slopes (rise/run between 0.0083 to 0.0119) inward toward two catch basin inlets at the north-central and south-central portion of the Main Site. The catch basins were originally installed as part of the Main Site storm water management plan implementation in 1997 (ERM, 1996-1997). Catch basin inlets were likely raised when the gravel Cap was placed in 2002 and 2003. The site's highest elevations of approximately 600 feet MSL are located immediately south of 28th Street in the central portion of the site. Site features identified on the Main Site survey that are likely part of the former Celotex facility are a concrete retaining wall along 28th Street and South Whipple Street, and a truck scale at the Main Site entrance. The Main Site is surrounded by a six-foot high chain link fence with an operating gate at South Sacramento Avenue. A sloped entrance ramp extends from the operating gate and truck scale to the truck parking area of the Main Site. Other gates present around the site are overgrown and/or inoperable.

The two-acre Monarch parcel located in the southwest corner of the site ranges in elevation from approximately 593 feet MSL in the north at the toe of the Main Site side slopes to approximately 591 feet in the southwest corner. The land is relatively level with two abandoned structures and a truck scale present.

3.2 Physical Characterization

The physical characterization and field screening performed allowed detailed evaluation of the Cap, Fill, and Cover material thickness and composition. Soil boring logs are presented in Appendix C. Cross sections illustrating the subsurface thicknesses of the Cap, Fill, and Cover layers across the site, as indicated by the boring logs, are presented as Figures 3-1 and 3-2. The locations of the cross sections are shown on Figure 2-1. Isopach maps of the Cap, Cover, and Fill layers as well as the combined thickness of the Cap/Fill and the Cap/Fill/Cover are presented as Figures 3-3 through 3-7, respectively.

Cap material at the Main Site consisted of predominately silty sandy gravel, dry to moist, light to medium-gray, with cobbles up to approximately 3 inches in diameter. Concrete debris was often present with lesser amounts of brick fragments. The Cap material consistency ranged from loose to dense (refer to Photograph A-6, Appendix A). The Cap layer was generally thinnest adjacent to the southern and eastern side of the Main Site. The layer thickens toward the center, western, and northern portions of the site. The thickest portions of the Cap layer are north of 28th Street.

The range of Cap sample fines weight measured after sieving was from 255.35 grams in sample SB09 to 1,281.5 grams in sample SB12, with an average of 799.38 grams for all samples. The range of Cap sample total weight measured was from 658.61 grams in sample SB07 to 2,520.5 grams in sample SB11, with an average of 1,954.9 grams for all samples. The sample fines weight to sample total weight ratio ranged from 0.27 in sample SB06 to 0.56 in SB12, with an average of 0.41 for all samples.

Fill material consisted of predominately silty clay, with medium plasticity, mostly dark brown and olive brown, and often sandy with sand content increasing with depth. A silty sand or

sandy silt layer was sometimes present at the base of the Fill. Trace amounts of cinders and brick debris were present (refer Photograph A-7, Appendix A). The Fill layer was generally thinnest adjacent to the southern catch basin inlet and north of 28th Street. At two locations near the southern Main Site catch basin inlet, the Fill layer was not present or indistinguishable from the underlying clay layer. The Fill layer thickens toward the east, southeast and western perimeter of the Main Site.

Cover material consisted of predominately olive to olive brown (with some grey), mostly highly plastic silty clay, stiff to very stiff, with minimal debris, and sand (see Photograph A-8, Appendix A). The Cover layer was generally thinnest adjacent to the southern catch basin inlet, with one location near the catch basin with no distinct Cover layer present, and north of 28th Street, with four locations with no distinct Cover layer. The Cover layer thickens toward the east and southeast perimeter of the Main Site.

Below the Cover material, a variety of materials were encountered indicating the post demolition ground surface of the Main Site. Auger or split spoon refusal on impenetrable material after recovering a recognizable Cap, Cover, and Fill sequence above, was used in the field as evidence of reaching the post demolition ground surface, since pavement, building foundations and demolition rubble are likely present in this horizon.

3.3 Analytical Results

Analytical results are summarized in Tables 3-1, 3-2, and 3-3, corresponding to the Cap, Fill, and Cover materials, respectively. Each table is further subdivided into constituent groups. Those constituents that were detected are presented in these tables and screened against the Illinois Tiered Approach to Corrective Action (TACO) inhalation and ingestion criteria for Industrial/Commercial (I/C) sites, and the IEPA-published Chicago-area background values for PAHs. All results, including QA/QC samples, are contained in Appendix E data summary tables with laboratory reports available upon request.

None of the submitted Cap, Fill and Cover samples exceeded the TACO I/C criteria for other non-PAH SVOCs, metals, VOCs, PCBs, pesticides, or herbicides. Metals were detected in the Cap samples in concentrations typical for natural materials.

Samples of the Cap, Fill and Cover had exceedences of the TACO I/C ingestion criteria and Chicago-area background values for a subset of PAHs. The PAH exceedences for each layer are discussed below. VOCs that were detected in low concentrations and below I/C criteria in the Cap, Fill, and Cover materials are identified in Tables 3-1d, 3-2d, and 3-3c for each layer, respectively.

The results reported by the laboratory for the Cap material were for the fines fraction of the sample submitted. The total sample result for each sample was calculated and screened against the TACO inhalation and ingestion criteria for I/C sites and the Chicago-area background values. Five samples exceeded the TACO I/C ingestion criteria for benzo(a)pyrene (0.8 mg/kg), ranging in concentration from 0.88 mg/kg (SB10) to 1.87 mg/kg (SB18). Of these benzo(a)pyrene concentrations, only one was also above the Chicago-area background value of 1.3 mg/kg (SB18). Therefore, only SB18 is considered an exceedance of Tier 1 screening criteria. The samples with exceedences are located in the southeast corner (SB12 and SB15), south central (SB09, SB10), and north central (SB18) portions of the Main Site. The use of the Main Site as a

truck parking area and the observed truck maintenance activities could have contributed to the detected PAHs present in the Cap.

Twelve samples of the Fill exceeded TACO I/C ingestion criteria for benzo(a)pyrene, benzo(a) anthracene, benzo(b)flouranthene, dibenzo(a,h)anthracene or indeno(1,2,3-cd)pyrene or combinations of those compounds. A subset of these same PAHs were also above the corresponding Chicago-area background value at nine of these same sample locations. The samples with exceedences are located in a continuous area along the southern Main Site boundary (SB01, SB02, SB03, and SB11), extending along the western boundary along South Albany Avenue and the 2800 block South Troy Street alley (SB03, SB05, SB06, and SB07,), and terminating in the north and central portion of the Main Site west and south of South Whipple Street (SB16, SB18, SB19, SB20, and SB21). Each of these samples exceeded the benzo(a)pyrene I/C ingestion criteria of 0.8 mg/kg and the Chicago background value of 1.3 mg/kg, with concentrations ranging from 1.4 mg/kg (SB06) to 16 mg/kg (SB20).

Seven samples of the Cover exceeded TACO I/C ingestion criteria for benzo(a)pyrene and benzo(a) anthracene or dibenzo(a,h)pyrene. One or more of these three PAHs were also above the corresponding background value at six of these same seven sample locations. The samples with exceedences are located in the southern portion of the Main Site boundary (SB01, SB02, SB03, SB04, SB10, and SB12), and the northwest corner of the site (SB07). Each of the 7 samples exceeded the benzo(a)pyrene I/C ingestion criteria of 0.8 mg/kg, with concentrations ranging from 0.92 mg/kg (SB12) to 6.9 mg/kg (SB01).

To further evaluate the PAH results, the individual results for the seven PAH constituents that contribute to benzo(a)pyrene equivalency were used to calculate the associated benzo(a)pyrene equivalent (BAPEQ) concentration. In the Gravel Cap, the BAPEQ concentrations ranged from 0.39 to 2.76 mg/kg with an average of 1.13 mg/kg. In the Fill, BAPEQ concentration ranged from 0.30 to 23.38 mg/kg with an average of 4.90 mg/kg. In the Clay Cover, the BAPEQ concentrations ranged from 0.22 to 10.15 mg/kg with an average of 1.98 mg/kg. Comparison of the average BAPEQ concentrations to the Chicago area value of 2 mg/kg BAPEQ (based on the IEPA-published background concentrations) and to the area-specific value of 5 mg/kg BAPEQ established by the USEPA-approved EE/CA (Parsons, 2004), indicates these materials are below BAPEQ background values.

3.4 Data Validation

Validation of the analytical data generated during the 2006 Main Site evaluation event was patterned after the USEPA *Contract Laboratory National Functional Guidelines for Organic Data Review* (1999). Areas of review include holding time compliance, calibration verification, blank results, matrix spike precision and accuracy, method accuracy as demonstrated by laboratory confirmation samples, field duplicate results, surrogate recoveries, internal standard performance, and interference checks. The data review and validation process is independent of the laboratory's checks and focuses on the usability of the data to support the project data interpretation and decision-making processes. The Data Evaluation is discussed in the memorandum contained in Appendix F.

The overall assessment of the data indicates that the completeness objectives were met for all method/analyte combinations. The precision and accuracy of the data, as measured by the

laboratory quality control indicators, suggest that the project goals have been met. The data can be used in the project decision-making process as qualified by the data quality evaluation process.

SECTION 4

Conclusions

The Main Site Evaluation was completed in accordance with the USEPA-approved work plan (CH2M HILL, October 2006) and produced analytical results that met the specified quality objectives. Significant findings are as follows:

- The site survey indicates the area of the Main Site is approximately 19.66 acres, the Monarch parcel is approximately 1.65 acres, for a total area of 21.31 acres for both parcels.
- Low concentrations of seven PAH compounds were identified in the Cap, Fill, and Cover layers that exceed the Illinois Taco I/C ingestion concentrations and Chicago-area background values. No other compounds analyzed exceeded the I/C criteria.
- Average BAPEQ values for the Gravel Cap (1.13 mg/kg), Fill (4.90 mg/kg), and Clay Cover (1.98 mg/kg) are below either IEPA-published values of 2 mg/kg BAPEQ or the area-specific value of 5 mg/kg BAPEQ.
- The thickness of the Gravel Cap layer across the site is less than 2 feet in all locations except one.

The results of this investigation will used to support the decisions made in accordance with the "Administrative Settlement Agreement and Order on Consent for Removal Action" dated August 12, 2006.

SECTION 5

References

CH2M HILL Inc., Final Main Site Evaluation Work Plan, Former Celotex Facility, Chicago, Illinois, October 2006.

Environmental Resources Management (ERM)-North Central, Inc., Storm Water Management Plan, Celotex Site, Chicago, Illinois, 1996-1997.

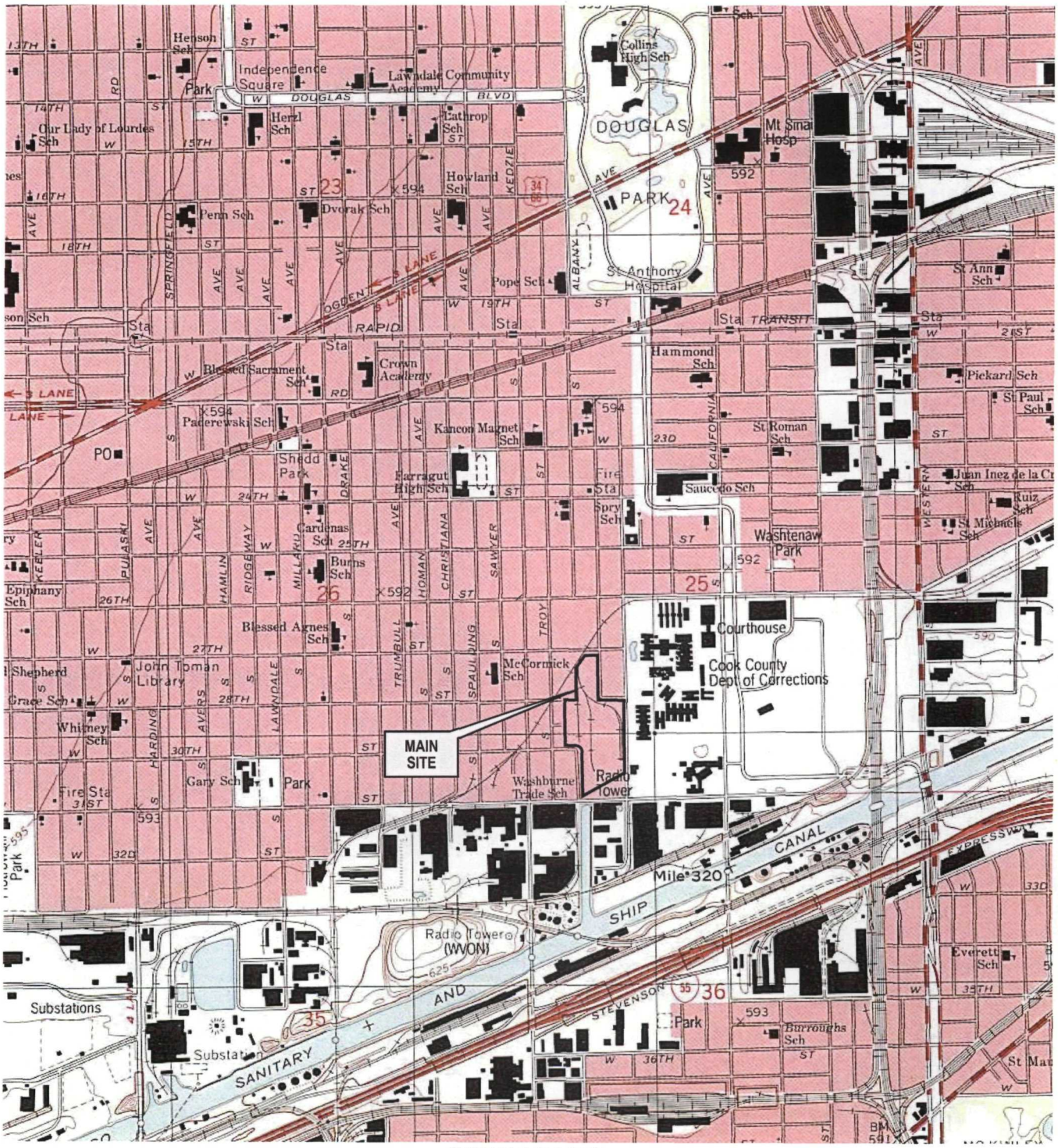
ERM, Letter to USEPA: Celotex Site – Source of Site Cover Material, September 18, 1995.

Parsons Engineering Science, Inc., Data Report for the Engineering Evaluation and Cost Analysis of the 2800 South Sacramento Avenue Site, October 1997.

Parsons Engineering Science, Inc., Engineering Evaluation and Cost Analysis of the 2800 South Sacramento Avenue Site, March 2004.

Westshore Engineering and Surveying, Inc., Topographic Survey for ERM North Central, 1996.

USEPA, Enforcement Action Memorandum, Request for a Non-Time-Critical Removal Action at the 2800 South Sacramento Avenue Site, Chicago, Illinois, March 7, 2005.



SCALE 1:24 000

1 0.5 0 KILOMETERS 1 2

1000 0 METERS 1000 2000

1 0.5 0 1

MILES

1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000

FEET

Quadrangle Location

NORTH

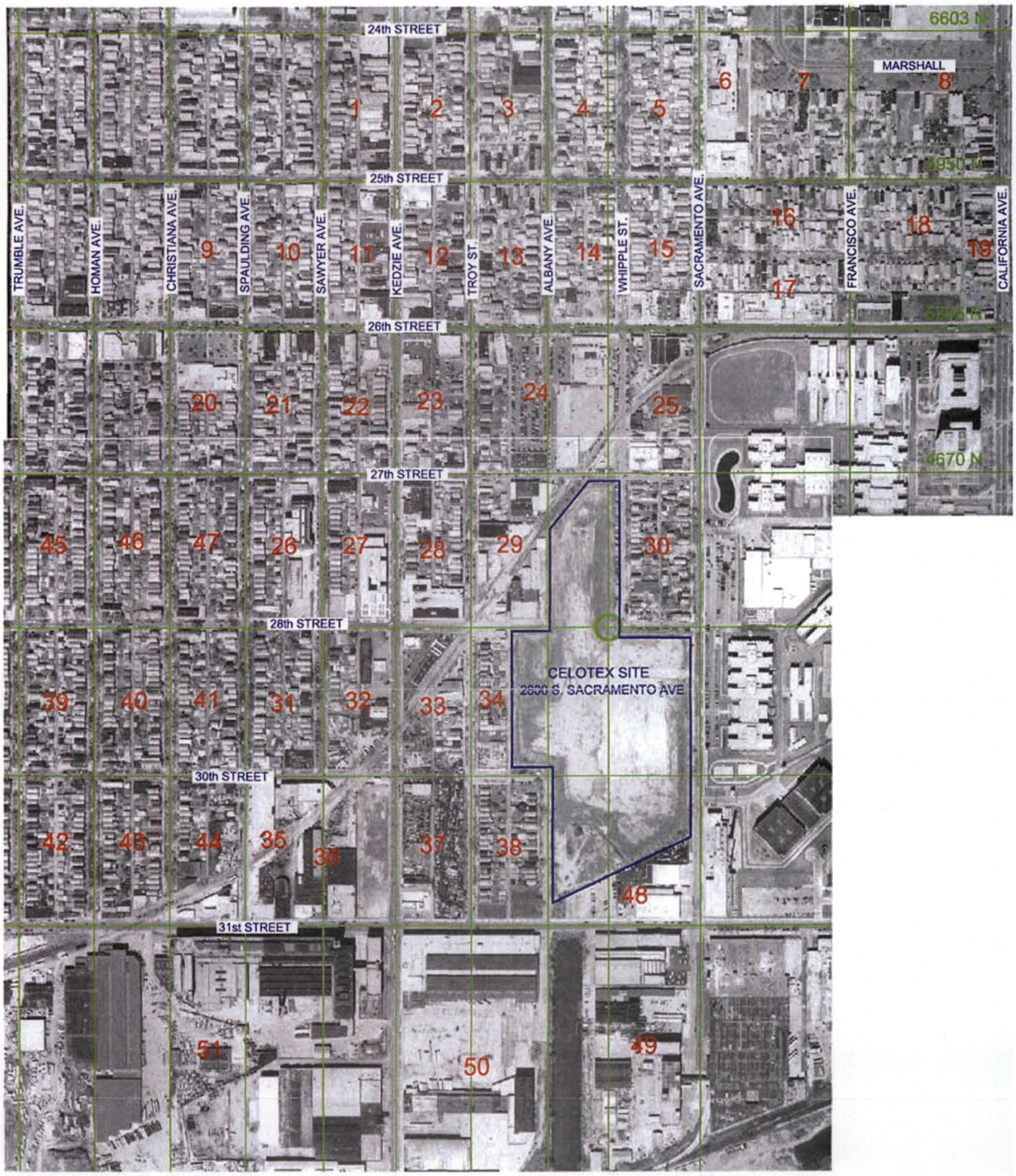
Figure 1-1

Main Site Location
Main Site Evaluation Report
Former Celotex Site
Chicago, Illinois

Source: U.S.G.S. 7.5-Minute Quadrangle for Englewood, Illinois, 1997

E327757.CE.10.1 Fig 1-1_Celotex_DRAFT_030906_v5 06-19-06 lg/jls

CH2MHILL



LEGEND

27 Block Number

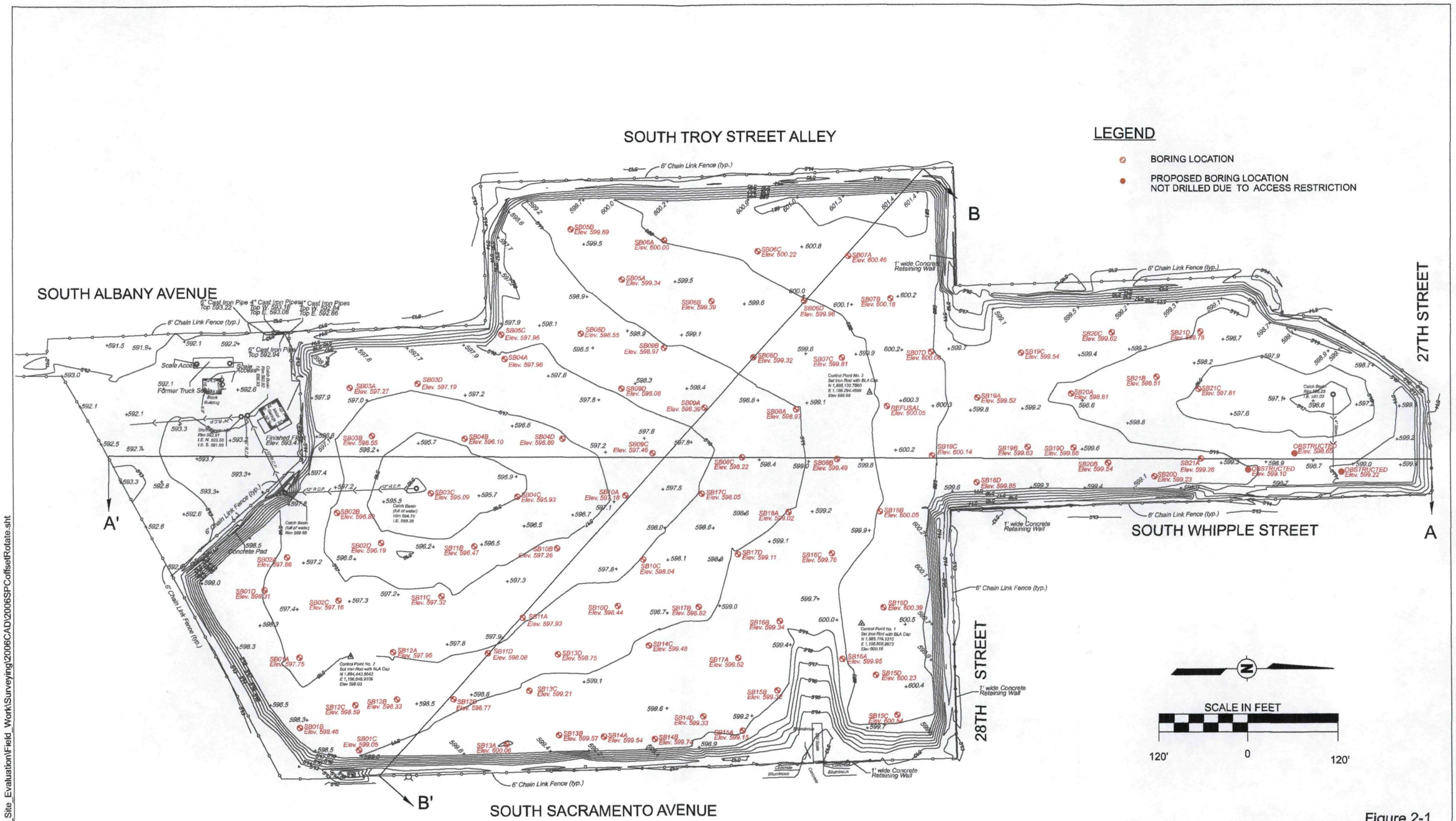
Northing and Easting Lines

Main Site

Figure 1-2
Aerial Photograph
Main Site Evaluation Report
Former Celotex Site
Chicago, Illinois

E327757.CE.10.1 Fig_1-2_Celotex_DRAFT_030906_v5 06-15-06 jls

CH2MHILL



BASEMAP SOURCE:
BOLLINGER, LACH & ASSOCIATES, INC.
NAD 83, STATE PLANE, IL (EAST)

Figure 2-1
2006 Main Site Topographic and Borehole Location Map
Main Site Evaluation Report
Former Celotex Site - Chicago, IL

CH2MHILL

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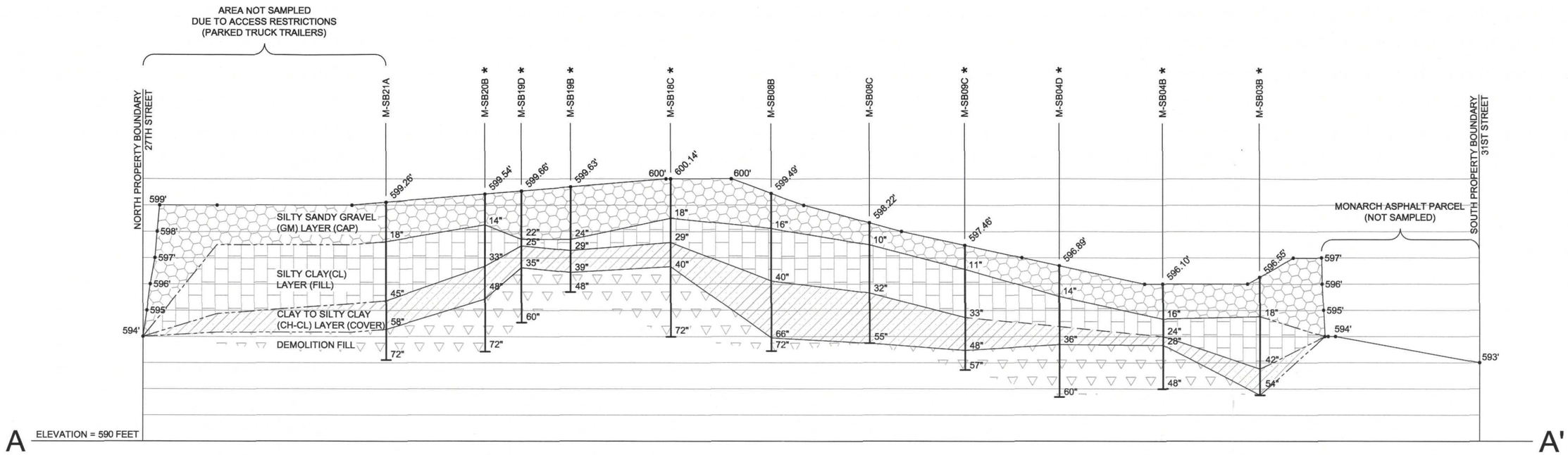

VERTICAL
SCALE IN FEET

0 2 4 8

HORIZONTAL
SCALE IN FEET

0 50 100 200

CROSS SECTION A-A'

LEGEND:

- * BOREHOLE PROJECTED ONTO CROSS SECTION
- ESTIMATED LOCATION OF LAYER INTERFACE
- PROJECTED LOCATION OF LAYER INTERFACE
- 18" INTERFACE DEPTH BELOW SURFACE (INCHES)
- 72" BORING TERMINATION DEPTH BELOW SURFACE (INCHES)
- ELEVATION REFERENCE POINT
- SILTY SANDY GRAVEL (GM) LAYER (CAP)
- SILTY CLAY(CL) LAYER (FILL)
- CLAY TO SILTY CLAY (CH-CL) LAYER (COVER)
- DEMOLITION FILL

Figure 3-1
Cross Section A-A'
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

CH2MHILL

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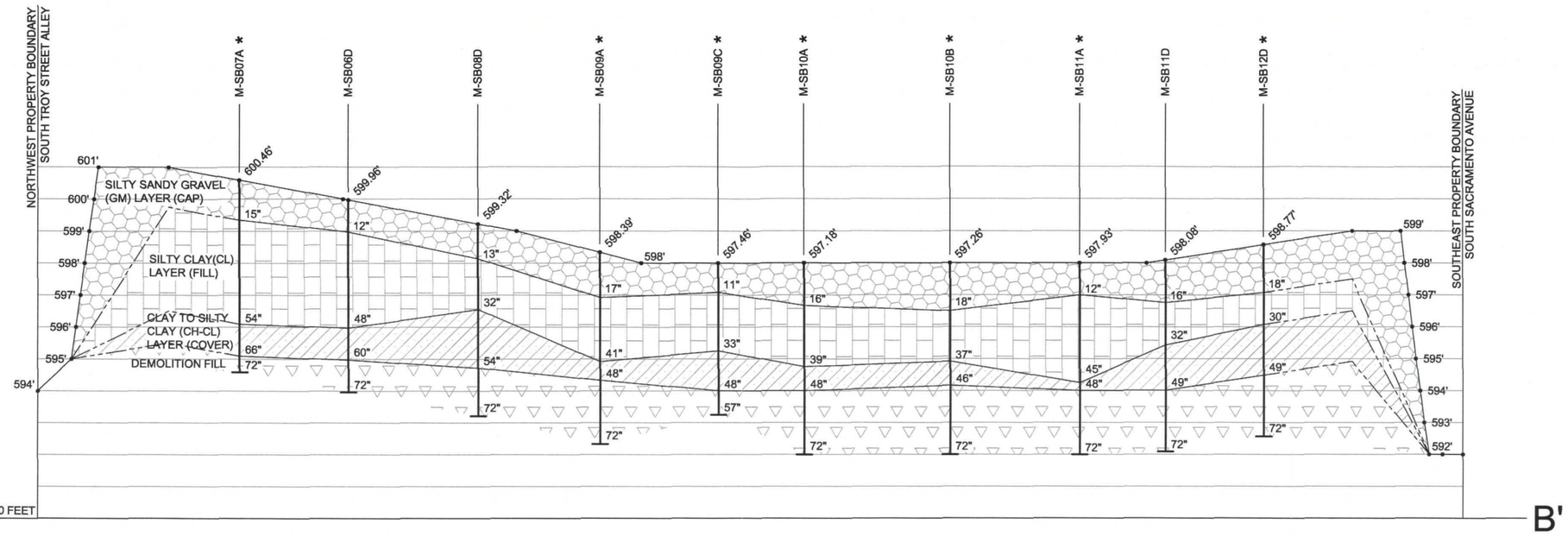

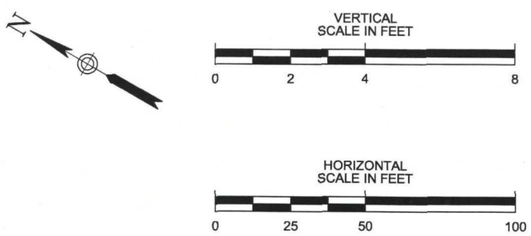

CROSS SECTION B-B'

LEGEND:

- * BOREHOLE PROJECTED ONTO CROSS SECTION
- ESTIMATED LOCATION OF LAYER INTERFACE
- PROJECTED LOCATION OF LAYER INTERFACE
- 18" INTERFACE DEPTH BELOW SURFACE (INCHES)
- 72" BORING TERMINATION DEPTH BELOW SURFACE (INCHES)
- ELEVATION REFERENCE POINT
- SILTY SANDY GRAVEL (GM) LAYER (CAP)
- SILTY CLAY(CL) LAYER (FILL)
- CLAY TO SILTY CLAY (CH-CL) LAYER (COVER)
- DEMOLITION FILL

Figure 3-2
Cross Section B-B'
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

CH2MHILL

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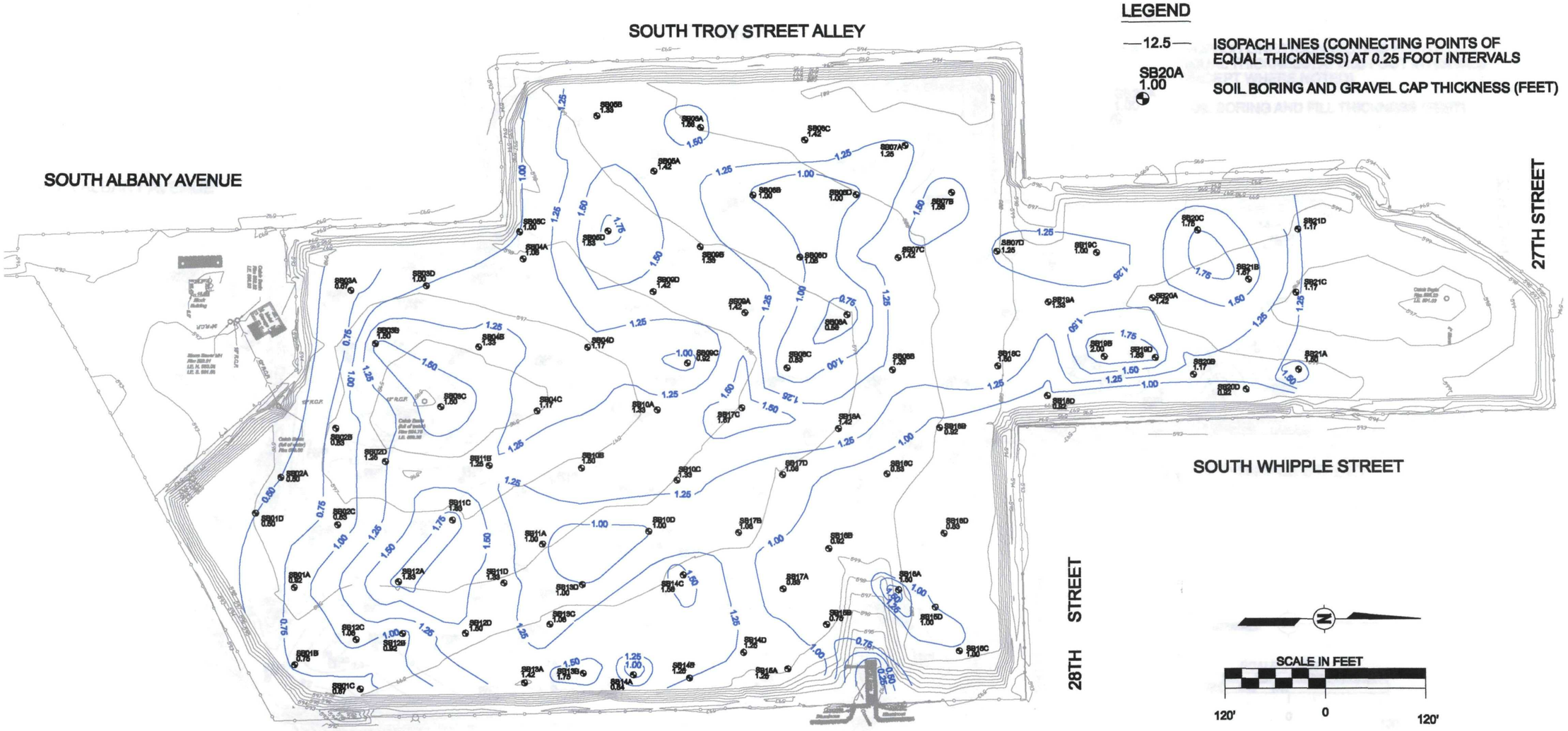

Figure 3-3
Gravel Cap Isopach Map
Main Site Evaluation Report
Former Celotex Site - Chicago, IL

BASEMAP SOURCE:
BOLLINGER, LACH & ASSOCIATES, INC.
NAD 83, STATE PLANE, IL (EAST)

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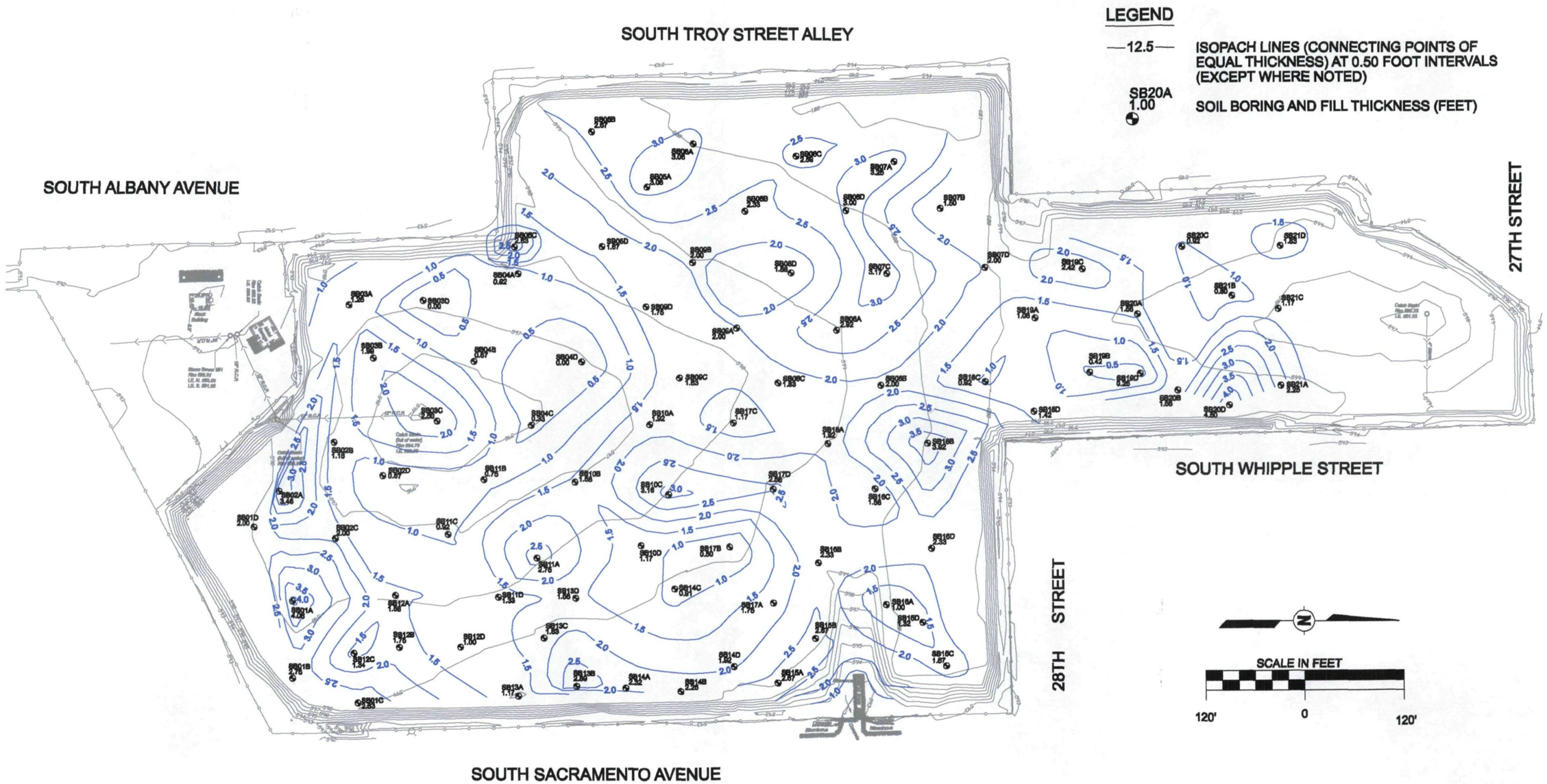

BASEMAP SOURCE:
BOLLINGER, LACH & ASSOCIATES, INC.
NAD 83, STATE PLANE, IL (EAST)

Figure 3-4
Fill Isopach Map
Main Site Evaluation Report
Former Celotex Site - Chicago, IL

CH2MHILL

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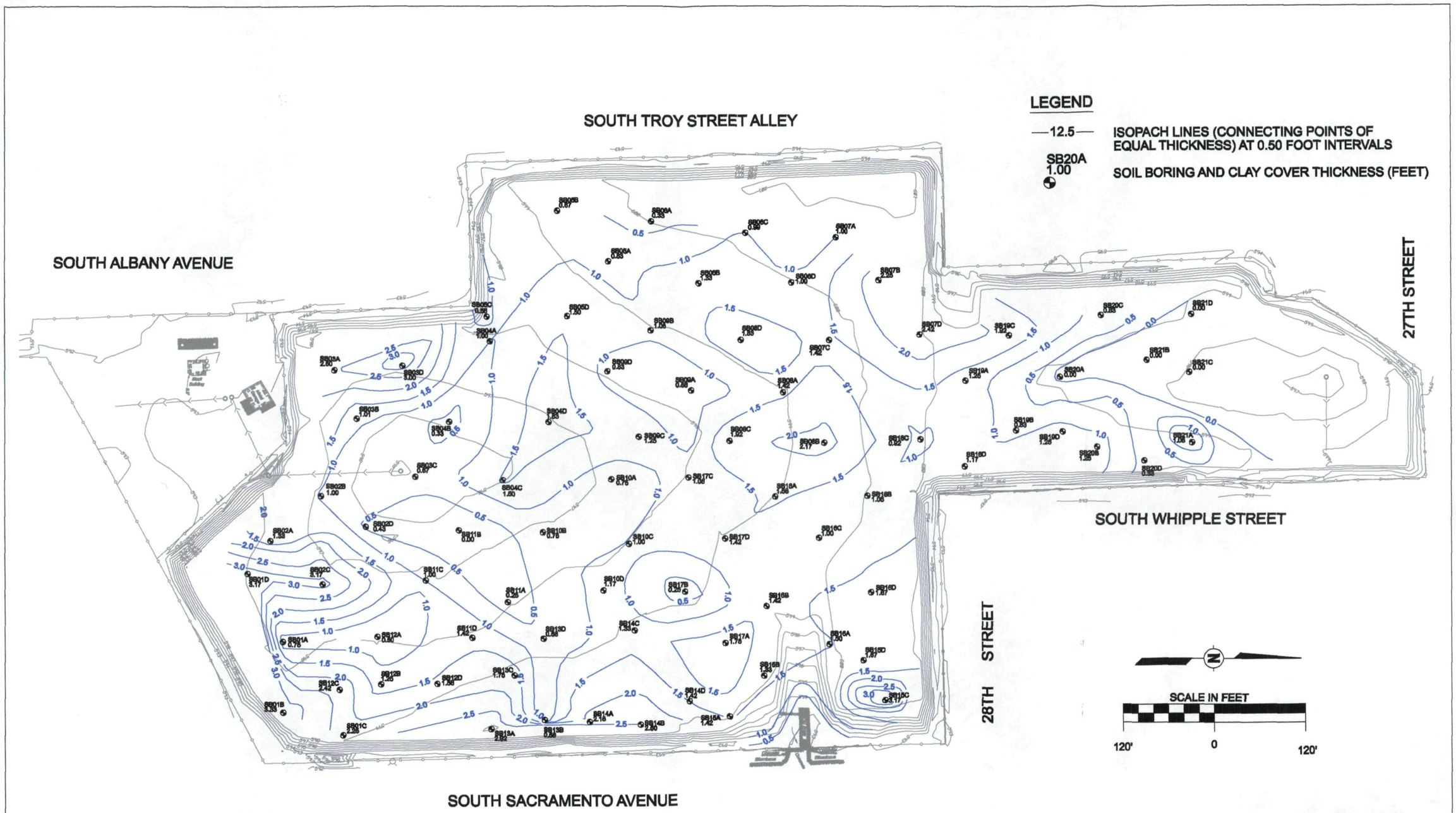

BASEMAP SOURCE:
BOLLINGER, LACH & ASSOCIATES, INC.
NAD 83, STATE PLANE, IL (EAST)

Figure 3-5
Clay Cover Isopach Map
Main Site Evaluation Report
Former Celotex Site - Chicago, IL

CH2MHILL

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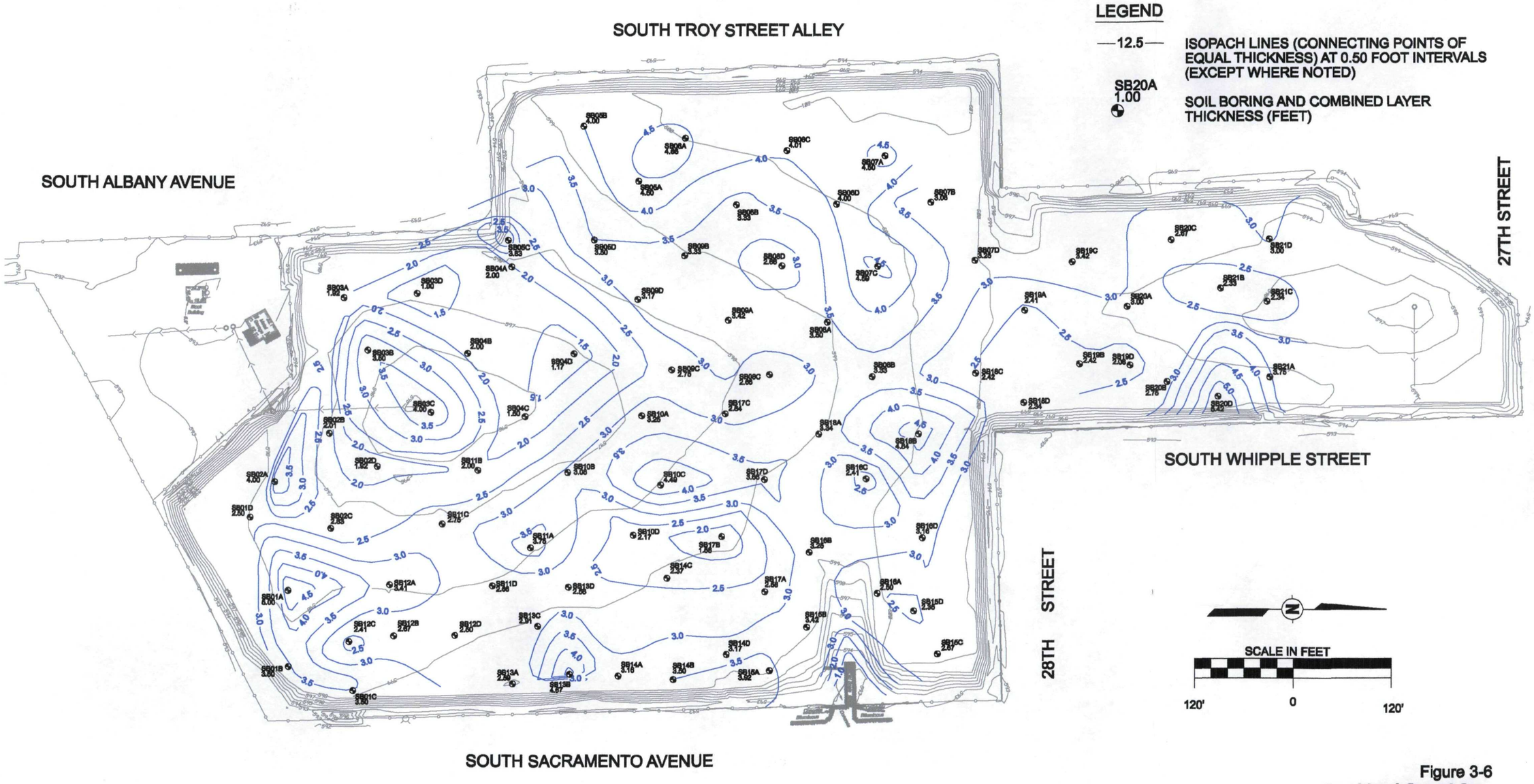

BASEMAP SOURCE:
BOLLINGER, LACH & ASSOCIATES, INC.
NAD 83, STATE PLANE, IL (EAST)

Figure 3-6
Combined Gravel Cap and Fill Isopach Map
Main Site Evaluation Report
Former Celotex Site - Chicago, IL

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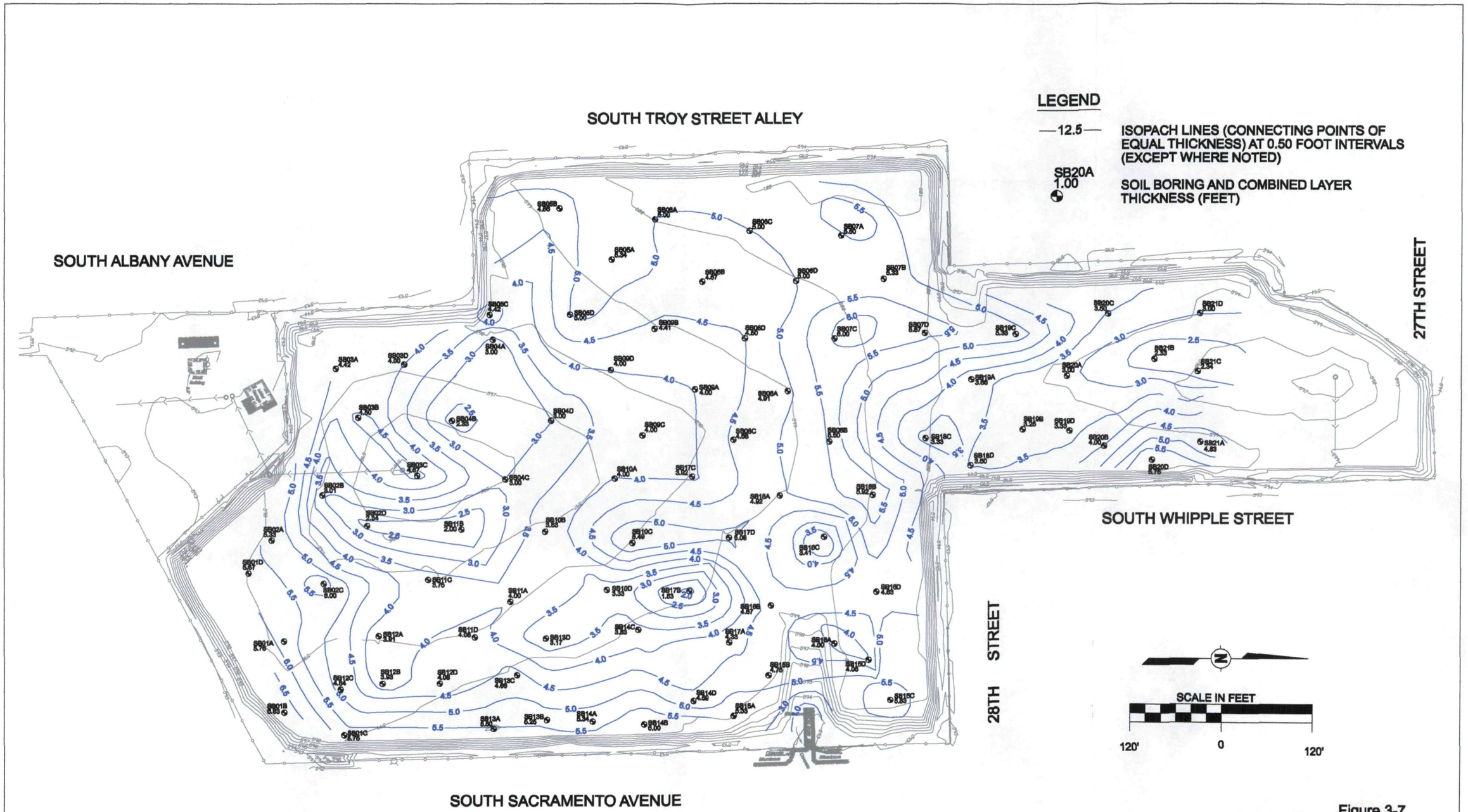

BASEMAP SOURCE:
BOLLINGER, LACH & ASSOCIATES, INC.
NAD 83, STATE PLANE, IL (EAST)

Figure 3-7
Combined Gravel Cap, Fill and Clay Cover Isopach Map
Main Site Evaluation Report
Former Celotex Site - Chicago, IL

CH2MHILL

rt05c005_327757.dgn

TABLE 2-1
Boring Offsets
Main Site Evaluation
Former Celotex Site - Chicago, Illinois

All Northings and Eastings are in NAD 1983 State Plane (US Illinois East) Coordinate System

Northing	Easting	Elevation	Original Survey Boring Number	Boring ID	Offset North (feet)[1]	Offset East (feet)[1]	Revised Northing	Revised Easting	Comments [2]
1884303.2270	1156564.9533	598.31	1	SB01D	25.00	-6.00	1884328.2270	1156558.9533	2
1884370.4797	1156733.6828	598.46	2	SB01B	4.67	10.08	1884375.1464	1156743.7661	2
1884439.2526	1156773.3369	599.05	3	SB01C	14.75		1884454.0026	1156773.3369	2
1884374.7108	1156649.3831	597.75	4	SB01A			NA	NA	--
1884358.4137	1156515.1250	597.86	5	SB02A			NA	NA	--
1884442.6312	1156287.2193	597.27	6	SB03A			NA	NA	--
1884424.9151	1156455.1358	596.89	7	SB02B			NA	NA	--
1884425.7480	1156571.2666	597.16	8	SB02C	1.00	1.50	1884426.7480	1156572.7666	2
1884448.9604	1156712.7849	598.59	9	SB12C			NA	NA	--
1884504.2311	1156714.8911	598.33	10	SB12B		-9.50	1884504.2311	1156705.3911	2
1884499.4187	1156642.2662	597.95	11	SB12A			NA	NA	--
1884483.9910	1156496.0123	596.19	12	SB02D			NA	NA	--
1884472.1973	1156355.0806	596.55	13	SB03B		-3.00	1884472.1973	1156352.0806	2
1884532.6758	1156281.7239	597.19	14	SB03D			NA	NA	--
1884548.8729	1156423.1352	595.09	15	SB03C	1.00	6.00	1884549.8729	1156429.1352	2
1884563.7258	1156567.4248	597.32	16	SB11C			NA	NA	--
1884579.1253	1156705.0598	598.77	17	SB12D			NA	NA	--
1884649.8602	1156765.2792	600.06	18	SB13A			NA	NA	--
1884625.0894	1156643.8447	598.08	19	SB11D			NA	NA	--
1884607.5792	1156500.6718	596.47	20	SB11B			NA	NA	--
1884594.5159	1156357.6058	596.10	21	SB04B	0.50	-1.50	1884595.0159	1156356.1058	2
Not Surveyed	Not Surveyed	597.96	22	SB05C			NA	NA	2, 4
1884650.0698	1156249.3255	597.96	23	SB04A	-1.50	-0.50	1884648.5698	1156248.8255	2
1884664.6933	1156429.3883	595.93	24	SB04C	0.50	4.50	1884665.1933	1156433.8883	2
1884671.7507	1156596.3854	597.93	25	SB11A			NA	NA	--
1884680.4229	1156693.9791	599.21	26	SB13C			NA	NA	--
1884720.0489	1156753.4986	599.57	27	SB13B			NA	NA	--
1884718.8775	1156645.4612	598.75	28	SB13D			NA	NA	--
1884718.0625	1156503.5806	597.26	29	SB10B			NA	NA	--
1884724.9481	1156359.7093	596.89	30	SB04D	0.67	-3.33	1884725.6148	1156356.3760	2
1884749.9055	1156215.4286	598.55	31	SB05D			NA	NA	--

TABLE 2-1
Boring Offsets
Main Site Evaluation
Former Celotex Site - Chicago, Illinois

All Northings and Eastings are in NAD 1983 State Plane (US Illinois East) Coordinate System

Northing	Easting	Elevation	Original Survey Boring Number	Boring ID	Offset North (feet)[1]	Offset East (feet)[1]	Revised Northing	Revised Easting	Comments [2]
1884738.7560	1156072.9835	599.69	32	SB05B	-2.00	2.50	1884736.7560	1156075.4835	2
1884804.6180	1156142.6179	599.35	33	SB05A			NA	NA	--
1884803.6405	1156288.9351	598.08	34	SB09D			NA	NA	--
1884808.4901	1156432.7915	597.18	35	SB10A			NA	NA	--
1884798.1566	1156580.7875	598.44	36	SB10D			NA	NA	--
1884779.6906	1156755.6031	599.54	37	SB14A			NA	NA	--
1884846.6924	1156759.3207	599.74	38	SB14B			NA	NA	--
1884837.3032	1156649.0164	599.48	39	SB14C			NA	NA	--
1884831.7134	1156518.5191	598.04	40	SB10C			NA	NA	--
1884844.7879	1156375.9701	597.46	41	SB09C			NA	NA	--
1884860.4559	1156234.4492	598.97	42	SB09B			NA	NA	--
1884861.8947	1156092.7197	600.00	43	SB06A	-1.00	-2.83	1884860.8947	1156089.8864	2
1884926.1070	1156173.7625	599.39	44	SB06B	-2.00	-2.00	1884924.1070	1156171.7625	2
1884914.2889	1156314.6202	598.39	45	SB09A			NA	NA	--
1884910.4047	1156430.4197	598.05	46	SB17C			NA	NA	--
1884906.0670	1156582.5350	598.82	47	SB17B			NA	NA	--
1884911.9393	1156726.8710	599.33	48	SB14D		2.00	1884911.9393	1156728.8710	2
1884964.9448	1156748.2116	599.15	49	SB15A			NA	NA	--
1884959.1818	1156651.0228	599.52	50	SB17A			NA	NA	--
1884958.9143	1156512.0130	599.11	51	SB17D			NA	NA	--
1884964.6610	1156381.7175	598.22	52	SB08C			NA	NA	--
1884979.9585	1156247.3168	599.32	53	SB08D			NA	NA	--
1884985.0969	1156106.1535	600.22	54	SB06C	1.00	-1.00	1884986.0969	1156105.1535	2
1885046.8974	1156171.3315	599.96	55	SB06D			NA	NA	--
1885035.8299	1156317.1510	598.97	56	SB08A			NA	NA	--
1885025.3873	1156455.6002	599.02	57	SB18A			NA	NA	--
1885013.6915	1156601.7653	599.34	58	SB16B			NA	NA	--
1885010.6778	1156694.3028	599.32	59	SB15B			NA	NA	--
1885109.1702	1156735.9046	600.23	60	SB15D	34.00	-62.00	1885143.1702	1156673.9046	2
1885096.7052	1156652.5357	599.96	61	SB16A			NA	NA	--
1885083.1082	1156510.9451	599.76	62	SB16C			NA	NA	--

TABLE 2-1
Boring Offsets
Main Site Evaluation
Former Celotex Site - Chicago, Illinois

All Northings and Eastings are in NAD 1983 State Plane (US Illinois East) Coordinate System

Northing	Easting	Elevation	Original Survey Boring Number	Boring ID	Offset North (feet)[1]	Offset East (feet)[1]	Revised Northing	Revised Easting	Comments [2]
1885090.1499	1156384.2289	599.49	63	SB08B			NA	NA	--
1885096.9917	1156247.8537	599.81	64	SB07C			NA	NA	--
1885105.7064	1156111.4934	600.46	65	SB07A			NA	NA	--
1885161.8555	1156168.4629	600.18	66	SB07B			NA	NA	--
1885156.7493	1156313.0990	600.05	67	Refusal			NA	NA	3
1885146.8957	1156454.9880	600.05	68	SB18B			NA	NA	--
1885151.5732	1156583.6187	600.39	69	SB16D			NA	NA	--
1885161.8006	1156727.0335	600.54	70	SB15C	8.00		1885169.8006	1156727.0335	2
1885216.7663	1156379.8565	600.14	71	SB18C			NA	NA	--
1885215.8673	1156240.4484	600.08	72	SB07D			NA	NA	--
1885276.9694	1156302.0244	599.52	73	SB19A			NA	NA	--
1885290.7575	1156416.0549	599.85	74	SB18D	-15.00		1885275.7575	1156416.0549	2
1885343.6346	1156368.4485	599.63	75	SB19B			NA	NA	--
1885334.9231	1156242.0054	599.54	76	SB19C			NA	NA	--
1885401.9308	1156297.1366	598.81	77	SB20A			NA	NA	5
1885405.2204	1156369.6656	599.66	78	SB19D			NA	NA	--
1885451.2267	1156390.0718	599.54	79	SB20B			NA	NA	--
1885456.2094	1156214.7883	599.62	80	SB20C			NA	NA	--
Not Surveyed	Not Surveyed		81	Not Surveyed or Drilled			Not Surveyed	Not Surveyed	1
1885513.9506	1156408.5294	599.23	82	SB20D			NA	NA	--
1885576.8677	1156384.5366	599.26	83	SB21A			NA	NA	--
Not Surveyed	Not Surveyed		84	Not Surveyed or Drilled			Not Surveyed	Not Surveyed	1
Not Surveyed	Not Surveyed		85	Not Surveyed or Drilled			Not Surveyed	Not Surveyed	1
1885640.8114	1156399.7692	599.10	86	Not Drilled			NA	NA	1
1885702.8159	1156377.7931	598.65	87	Not Drilled			NA	NA	1
1885764.5999	1156402.7017	599.22	88	Not Drilled			NA	NA	1

TABLE 2-1
Boring Offsets
Main Site Evaluation
Former Celotex Site - Chicago, Illinois

All Northings and Eastings are in NAD 1983 State Plane (US Illinois East) Coordinate System

Northing	Easting	Elevation	Original Survey Boring Number	Boring ID	Offset North (feet)[1]	Offset East (feet)[1]	Revised Northing	Revised Easting	Comments [2]
Not Surveyed	Not Surveyed	599.51	Not Surveyed	SB21B			NA	NA	2, 6
Not Surveyed	Not Surveyed	599.26	Not Surveyed	SB21C			NA	NA	2, 7
Not Surveyed	Not Surveyed	599.26	Not Surveyed	SB21D			NA	NA	2, 8

[1] Where no information is present, the borings were not moved from their original locations.
NA = Not applicable

[2] **Explanation of Comments**

1: These borings were not surveyed and/or drilled due to obstruction by trailers parked at the site.
2: Coordinates were estimated based on field note measurements. Northings and Eastings for this borehole do not possess survey-level precision.
3: This boring was not drilled due to refusal at shallow depth.
4: Located in the field. 23' West of the nearby N/S side slope top and 10' north of the nearby E/W side slope top
5: Surveyed as location B-81
6: Field located 70' west and 63' north of Location B-79/SB20B
7: Field located 6' east and 63' north of Location B-77/SB20A
8: Field located 125' north of Location B-80/SB21D
(-) indicates the field is not applicable.

TABLE 3-1a
Summary of Detected PAHs - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Weight Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Ingestion	TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Inhalation	Chicago Background Level [5]
M-SB01-0009GV-102306	Benzo(a)anthracene	0.87		8	NA	1.1
M-SB01-0009GV-102306	Benzo(a)pyrene	0.71		0.8	NA	1.3
M-SB01-0009GV-102306	Benzo(b)fluoranthene	1.04		8	NA	1.5
M-SB01-0009GV-102306	Benzo(k)fluoranthene	0.34		78	NA	1
M-SB01-0009GV-102306	Chrysene	0.83		780	NA	1.1
M-SB01-0009GV-102306	Dibenz(a,h)anthracene	0.13		0.8	NA	0.2
M-SB01-0009GV-102306	Indeno(1,2,3-cd)pyrene	0.58		8	NA	0.86
M-SB02-0010GV-102406	Benzo(a)anthracene	0.93		8	NA	1.1
M-SB02-0010GV-102406	Benzo(a)pyrene	0.73		0.8	NA	1.3
M-SB02-0010GV-102406	Benzo(b)fluoranthene	1.09		8	NA	1.5
M-SB02-0010GV-102406	Benzo(k)fluoranthene	0.41		78	NA	1
M-SB02-0010GV-102406	Chrysene	0.97		780	NA	1.1
M-SB02-0010GV-102406	Dibenz(a,h)anthracene	0.17		0.8	NA	0.2
M-SB02-0010GV-102406	Indeno(1,2,3-cd)pyrene	0.61		8	NA	0.86
M-SB03-0014GV-102406	Benzo(a)anthracene	0.90		8	NA	1.1
M-SB03-0014GV-102406	Benzo(a)pyrene	0.73		0.8	NA	1.3
M-SB03-0014GV-102406	Benzo(b)fluoranthene	1.03		8	NA	1.5
M-SB03-0014GV-102406	Benzo(k)fluoranthene	0.43		78	NA	1
M-SB03-0014GV-102406	Chrysene	0.90		780	NA	1.1
M-SB03-0014GV-102406	Dibenz(a,h)anthracene	0.16		0.8	NA	0.2
M-SB03-0014GV-102406	Indeno(1,2,3-cd)pyrene	0.56		8	NA	0.86
M-SB04-0014GV-102506	Benzo(a)anthracene	0.88		8	NA	1.1
M-SB04-0014GV-102506	Benzo(a)pyrene	0.80		0.8	NA	1.3
M-SB04-0014GV-102506	Benzo(b)fluoranthene	1.01		8	NA	1.5
M-SB04-0014GV-102506	Benzo(k)fluoranthene	0.40		78	NA	1
M-SB04-0014GV-102506	Chrysene	0.92		780	NA	1.1
M-SB04-0014GV-102506	Dibenz(a,h)anthracene	0.15		0.8	NA	0.2
M-SB04-0014GV-102506	Indeno(1,2,3-cd)pyrene	0.64		8	NA	0.86
M-SB05-0017GV-102606	Benzo(a)anthracene	0.74	J	8	NA	1.1
M-SB05-0017GV-102606	Benzo(a)pyrene	0.58	J	0.8	NA	1.3
M-SB05-0017GV-102606	Benzo(b)fluoranthene	0.84	J	8	NA	1.5
M-SB05-0017GV-102606	Benzo(k)fluoranthene	0.32		78	NA	1
M-SB05-0017GV-102606	Chrysene	0.74	J	780	NA	1.1
M-SB05-0017GV-102606	Dibenz(a,h)anthracene	0.12		0.8	NA	0.2
M-SB05-0017GV-102606	Indeno(1,2,3-cd)pyrene	0.45		8	NA	0.86
M-SB06-0012GV-102706	Benzo(a)anthracene	0.56		8	NA	1.1
M-SB06-0012GV-102706	Benzo(a)pyrene	0.45		0.8	NA	1.3
M-SB06-0012GV-102706	Benzo(b)fluoranthene	0.64		8	NA	1.5
M-SB06-0012GV-102706	Benzo(k)fluoranthene	0.25		78	NA	1
M-SB06-0012GV-102706	Chrysene	0.56		780	NA	1.1
M-SB06-0012GV-102706	Dibenz(a,h)anthracene	0.10		0.8	NA	0.2
M-SB06-0012GV-102706	Indeno(1,2,3-cd)pyrene	0.36		8	NA	0.86
M-SB07-0017GV-102706	Benzo(a)anthracene	0.31		8	NA	1.1
M-SB07-0017GV-102706	Benzo(a)pyrene	0.26		0.8	NA	1.3
M-SB07-0017GV-102706	Benzo(b)fluoranthene	0.34		8	NA	1.5
M-SB07-0017GV-102706	Benzo(k)fluoranthene	0.14		78	NA	1
M-SB07-0017GV-102706	Chrysene	0.32		780	NA	1.1
M-SB07-0017GV-102706	Dibenz(a,h)anthracene	0.04		0.8	NA	0.2
M-SB07-0017GV-102706	Indeno(1,2,3-cd)pyrene	0.23		8	NA	0.86
M-SB08-0011GV-103006	Benzo(a)anthracene	0.74		8	NA	1.1
M-SB08-0011GV-103006	Benzo(a)pyrene	0.59		0.8	NA	1.3
M-SB08-0011GV-103006	Benzo(b)fluoranthene	0.78		8	NA	1.5
M-SB08-0011GV-103006	Benzo(k)fluoranthene	0.32		78	NA	1
M-SB08-0011GV-103006	Chrysene	0.70		780	NA	1.1
M-SB08-0011GV-103006	Dibenz(a,h)anthracene	0.12		0.8	NA	0.2

TABLE 3-1a
Summary of Detected PAHs - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Weight Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Ingestion	TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Inhalation	Chicago Background Level [5]
M-SB08-0011GV-103006	Indeno(1,2,3-cd)pyrene	0.47		8	NA	0.86
M-SB09-0015GV-103006	Benzo(a)anthracene	1.33		8	NA	1.1
M-SB09-0015GV-103006	Benzo(a)pyrene	1.08		0.8	NA	1.3
M-SB09-0015GV-103006	Benzo(b)fluoranthene	1.38		8	NA	1.5
M-SB09-0015GV-103006	Benzo(k)fluoranthene	0.52		78	NA	1
M-SB09-0015GV-103006	Chrysene	1.25		780	NA	1.1
M-SB09-0015GV-103006	Dibenz(a,h)anthracene	0.20		0.8	NA	0.2
M-SB09-0015GV-103006	Indeno(1,2,3-cd)pyrene	0.82		8	NA	0.86
M-SB10-0016GV-103106	Benzo(a)anthracene	1.58		8	NA	1.1
M-SB10-0016GV-103106	Benzo(a)pyrene	1.22		0.8	NA	1.3
M-SB10-0016GV-103106	Benzo(b)fluoranthene	1.76		8	NA	1.5
M-SB10-0016GV-103106	Benzo(k)fluoranthene	0.63		78	NA	1
M-SB10-0016GV-103106	Chrysene	1.58		780	NA	1.1
M-SB10-0016GV-103106	Dibenz(a,h)anthracene	0.24		0.8	NA	0.2
M-SB10-0016GV-103106	Indeno(1,2,3-cd)pyrene	0.90		8	NA	0.86
M-SB11-0016GV-103106	Benzo(a)anthracene	0.80		8	NA	1.1
M-SB11-0016GV-103106	Benzo(a)pyrene	0.63		0.8	NA	1.3
M-SB11-0016GV-103106	Benzo(b)fluoranthene	0.96		8	NA	1.5
M-SB11-0016GV-103106	Benzo(k)fluoranthene	0.30		78	NA	1
M-SB11-0016GV-103106	Chrysene	0.75		780	NA	1.1
M-SB11-0016GV-103106	Dibenz(a,h)anthracene	0.13		0.8	NA	0.2
M-SB11-0016GV-103106	Indeno(1,2,3-cd)pyrene	0.50		8	NA	0.86
M-SB12-0016GV-110106	Benzo(a)anthracene	1.23	J	8	NA	1.1
M-SB12-0016GV-110106	Benzo(a)pyrene	1.01	J	0.8	NA	1.3
M-SB12-0016GV-110106	Benzo(b)fluoranthene	1.45	J	8	NA	1.5
M-SB12-0016GV-110106	Benzo(k)fluoranthene	0.56		78	NA	1
M-SB12-0016GV-110106	Chrysene	1.29	J	780	NA	1.1
M-SB12-0016GV-110106	Dibenz(a,h)anthracene	0.21		0.8	NA	0.2
M-SB12-0016GV-110106	Indeno(1,2,3-cd)pyrene	0.78	J	8	NA	0.86
M-SB13-0016GV-110106	Benzo(a)anthracene	0.70		8	NA	1.1
M-SB13-0016GV-110106	Benzo(a)pyrene	0.51		0.8	NA	1.3
M-SB13-0016GV-110106	Benzo(b)fluoranthene	0.84		8	NA	1.5
M-SB13-0016GV-110106	Benzo(k)fluoranthene	0.27		78	NA	1
M-SB13-0016GV-110106	Chrysene	0.65		780	NA	1.1
M-SB13-0016GV-110106	Dibenz(a,h)anthracene	0.11		0.8	NA	0.2
M-SB13-0016GV-110106	Indeno(1,2,3-cd)pyrene	0.44		8	NA	0.86
M-SB14-0015GV-110206	Benzo(a)anthracene	0.71		8	NA	1.1
M-SB14-0015GV-110206	Benzo(a)pyrene	0.63		0.8	NA	1.3
M-SB14-0015GV-110206	Benzo(b)fluoranthene	0.78		8	NA	1.5
M-SB14-0015GV-110206	Benzo(k)fluoranthene	0.36		78	NA	1
M-SB14-0015GV-110206	Chrysene	0.75		780	NA	1.1
M-SB14-0015GV-110206	Dibenz(a,h)anthracene	0.10		0.8	NA	0.2
M-SB14-0015GV-110206	Indeno(1,2,3-cd)pyrene	0.48		8	NA	0.86
M-SB15-0012GV-110206	Benzo(a)anthracene	0.96		8	NA	1.1
M-SB15-0012GV-110206	Benzo(a)pyrene	0.92		0.8	NA	1.3
M-SB15-0012GV-110206	Benzo(b)fluoranthene	1.20		8	NA	1.5
M-SB15-0012GV-110206	Benzo(k)fluoranthene	0.48		78	NA	1
M-SB15-0012GV-110206	Chrysene	0.92		780	NA	1.1
M-SB15-0012GV-110206	Dibenz(a,h)anthracene	0.19		0.8	NA	0.2
M-SB15-0012GV-110206	Indeno(1,2,3-cd)pyrene	0.68		8	NA	0.86
M-SB16-0011GV-110306	Benzo(a)anthracene	0.65		8	NA	1.1
M-SB16-0011GV-110306	Benzo(a)pyrene	0.61		0.8	NA	1.3
M-SB16-0011GV-110306	Benzo(b)fluoranthene	0.77		8	NA	1.5
M-SB16-0011GV-110306	Benzo(k)fluoranthene	0.32		78	NA	1
M-SB16-0011GV-110306	Chrysene	0.69		780	NA	1.1

TABLE 3-1a
Summary of Detected PAHs - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Weight Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial		Chicago Background Level [5]
				Ingestion	Inhalation	
M-SB16-0011GV-110306	Dibenz(a,h)anthracene	0.12		0.8	NA	0.2
M-SB16-0011GV-110306	Indeno(1,2,3-cd)pyrene	0.42		8	NA	0.86
M-SB17-0014GV-110606	Benzo(a)anthracene	0.60		8	NA	1.1
M-SB17-0014GV-110606	Benzo(a)pyrene	0.60		0.8	NA	1.3
M-SB17-0014GV-110606	Benzo(b)fluoranthene	0.68		8	NA	1.5
M-SB17-0014GV-110606	Benzo(k)fluoranthene	0.33		78	NA	1
M-SB17-0014GV-110606	Chrysene	0.64		780	NA	1.1
M-SB17-0014GV-110606	Dibenz(a,h)anthracene	0.13		0.8	NA	0.2
M-SB17-0014GV-110606	Indeno(1,2,3-cd)pyrene	0.44		8	NA	0.86
M-SB18-0012GV-110606	Benzo(a)anthracene	1.61		8	NA	1.1
M-SB18-0012GV-110606	Benzo(a)pyrene	1.87		0.8	NA	1.3
M-SB18-0012GV-110606	Benzo(b)fluoranthene	2.14		8	NA	1.5
M-SB18-0012GV-110606	Benzo(k)fluoranthene	0.89		78	NA	1
M-SB18-0012GV-110606	Chrysene	1.87		780	NA	1.1
M-SB18-0012GV-110606	Dibenz(a,h)anthracene	0.36		0.8	NA	0.2
M-SB18-0012GV-110606	Indeno(1,2,3-cd)pyrene	1.38		8	NA	0.86
M-SB19-0019GV-110706	Benzo(a)anthracene	0.44	J	8	NA	1.1
M-SB19-0019GV-110706	Benzo(a)pyrene	0.35	J	0.8	NA	1.3
M-SB19-0019GV-110706	Benzo(b)fluoranthene	0.47	J	8	NA	1.5
M-SB19-0019GV-110706	Benzo(k)fluoranthene	0.19	J	78	NA	1
M-SB19-0019GV-110706	Chrysene	0.47	J	780	NA	1.1
M-SB19-0019GV-110706	Dibenz(a,h)anthracene	0.06	J	0.8	NA	0.2
M-SB19-0019GV-110706	Indeno(1,2,3-cd)pyrene	0.27	J	8	NA	0.86
M-SB20-0016GV-110806	Benzo(a)anthracene	0.54		8	NA	1.1
M-SB20-0016GV-110806	Benzo(a)pyrene	0.46		0.8	NA	1.3
M-SB20-0016GV-110806	Benzo(b)fluoranthene	0.66		8	NA	1.5
M-SB20-0016GV-110806	Benzo(k)fluoranthene	0.24		78	NA	1
M-SB20-0016GV-110806	Chrysene	0.54		780	NA	1.1
M-SB20-0016GV-110806	Dibenz(a,h)anthracene	0.10		0.8	NA	0.2
M-SB20-0016GV-110806	Indeno(1,2,3-cd)pyrene	0.36		8	NA	0.86
M-SB21-0017GV-110806	Benzo(a)anthracene	0.93	J	8	NA	1.1
M-SB21-0017GV-110806	Benzo(a)pyrene	0.73		0.8	NA	1.3
M-SB21-0017GV-110806	Benzo(b)fluoranthene	0.83	J	8	NA	1.5
M-SB21-0017GV-110806	Benzo(k)fluoranthene	0.43		78	NA	1
M-SB21-0017GV-110806	Chrysene	0.93	J	780	NA	1.1
M-SB21-0017GV-110806	Dibenz(a,h)anthracene	0.14		0.8	NA	0.2
M-SB21-0017GV-110806	Indeno(1,2,3-cd)pyrene	0.54	J	8	NA	0.86

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
0009GV - The sample was collected from 0-9 inches below ground surface in the gravel layer.
102306 - The sample was collected on 10/23/2006
[2] Select PAHs, others are included in the SVOC summary table.
[3] The calculated total sample result was determined using the fines sample result and fines to total sample weight ratio.
See Appendix E for these values.
A shaded result indicates an exceedance of the Tier 1 I/C Ingestion Criteria.
A bordered result indicates an exceedance of the Chicago Background Level.
J = Estimated
Full results are provided in Appendix E.
[4] TACO Tier 1 Criteria are being used as screening values only.
NA indicates that a Tier 1 I/C Inhalation Criteria is not available for this parameter.
[5] The Chicago Background values are applied as secondary comparison values only when a Tier 1 I/C Ingestion or Inhalation Criteria is exceeded.

TABLE 3-1b

Summary of Calculated BAPEQ Values- Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Sample Result (mg/kg) [3]	Potency Factor	BAP Equivalent (mg/kg) [4]
M-SB01-0009GV-102306	Benzo(a)anthracene	0.87	0.1	0.0872
M-SB01-0009GV-102306	Benzo(a)pyrene	0.71	1	0.7061
M-SB01-0009GV-102306	Benzo(b)fluoranthene	1.04	0.1	0.1038
M-SB01-0009GV-102306	Benzo(k)fluoranthene	0.34	0.01	0.0034
M-SB01-0009GV-102306	Chrysene	0.83	0.001	0.0008
M-SB01-0009GV-102306	Dibenz(a,h)anthracene	0.13	1	0.1288
M-SB01-0009GV-102306	Indeno(1,2,3-cd)pyrene	0.58	0.1	0.0581
		Calculated BAPEQ Value [5]		**1.09**
M-SB02-0010GV-102406	Benzo(a)anthracene	0.93	0.1	0.0932
M-SB02-0010GV-102406	Benzo(a)pyrene	0.73	1	0.7297
M-SB02-0010GV-102406	Benzo(b)fluoranthene	1.09	0.1	0.1095
M-SB02-0010GV-102406	Benzo(k)fluoranthene	0.41	0.01	0.0041
M-SB02-0010GV-102406	Chrysene	0.97	0.001	0.0010
M-SB02-0010GV-102406	Dibenz(a,h)anthracene	0.17	1	0.1662
M-SB02-0010GV-102406	Indeno(1,2,3-cd)pyrene	0.61	0.1	0.0608
		Calculated BAPEQ Value [5]		**1.16**
M-SB03-0014GV-102406	Benzo(a)anthracene	0.90	0.1	0.0902
M-SB03-0014GV-102406	Benzo(a)pyrene	0.73	1	0.7305
M-SB03-0014GV-102406	Benzo(b)fluoranthene	1.03	0.1	0.1031
M-SB03-0014GV-102406	Benzo(k)fluoranthene	0.43	0.01	0.0043
M-SB03-0014GV-102406	Chrysene	0.90	0.001	0.0009
M-SB03-0014GV-102406	Dibenz(a,h)anthracene	0.16	1	0.1590
M-SB03-0014GV-102406	Indeno(1,2,3-cd)pyrene	0.56	0.1	0.0559
		Calculated BAPEQ Value [5]		**1.14**
M-SB04-0014GV-102506	Benzo(a)anthracene	0.88	0.1	0.0885
M-SB04-0014GV-102506	Benzo(a)pyrene	0.80	1	0.8043
M-SB04-0014GV-102506	Benzo(b)fluoranthene	1.01	0.1	0.1005
M-SB04-0014GV-102506	Benzo(k)fluoranthene	0.40	0.01	0.0040
M-SB04-0014GV-102506	Chrysene	0.92	0.001	0.0009
M-SB04-0014GV-102506	Dibenz(a,h)anthracene	0.15	1	0.1528
M-SB04-0014GV-102506	Indeno(1,2,3-cd)pyrene	0.64	0.1	0.0643
		Calculated BAPEQ Value [5]		**1.22**
M-SB04-0014GV-102506-D	Benzo(a)anthracene	0.78	0.1	0.0780
M-SB04-0014GV-102506-D	Benzo(a)pyrene	0.70	1	0.6975
M-SB04-0014GV-102506-D	Benzo(b)fluoranthene	0.98	0.1	0.0985
M-SB04-0014GV-102506-D	Benzo(k)fluoranthene	0.33	0.01	0.0033
M-SB04-0014GV-102506-D	Chrysene	0.74	0.001	0.0007
M-SB04-0014GV-102506-D	Dibenz(a,h)anthracene	0.15	1	0.1477
M-SB04-0014GV-102506-D	Indeno(1,2,3-cd)pyrene	0.57	0.1	0.0574
		Calculated BAPEQ Value [5]		**1.08**
M-SB05-0017GV-102606	Benzo(a)anthracene	0.74	0.1	0.0739
M-SB05-0017GV-102606	Benzo(a)pyrene	0.58	1	0.5784
M-SB05-0017GV-102606	Benzo(b)fluoranthene	0.84	0.1	0.0836
M-SB05-0017GV-102606	Benzo(k)fluoranthene	0.32	0.01	0.0032
M-SB05-0017GV-102606	Chrysene	0.74	0.001	0.0007
M-SB05-0017GV-102606	Dibenz(a,h)anthracene	0.12	1	0.1189
M-SB05-0017GV-102606	Indeno(1,2,3-cd)pyrene	0.45	0.1	0.0450
		Calculated BAPEQ Value [5]		**0.90**

TABLE 3-1b
Summary of Calculated BAPEQ Values- Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Sample Result (mg/kg) [3]	Potency Factor	BAP Equivalent (mg/kg) [4]
M-SB06-0012GV-102706	Benzo(a)anthracene	0.56	0.1	0.0559
M-SB06-0012GV-102706	Benzo(a)pyrene	0.45	1	0.4475
M-SB06-0012GV-102706	Benzo(b)fluoranthene	0.64	0.1	0.0643
M-SB06-0012GV-102706	Benzo(k)fluoranthene	0.25	0.01	0.0025
M-SB06-0012GV-102706	Chrysene	0.56	0.001	0.0006
M-SB06-0012GV-102706	Dibenz(a,h)anthracene	0.10	1	0.0951
M-SB06-0012GV-102706	Indeno(1,2,3-cd)pyrene	0.36	0.1	0.0364
		Calculated BAPEQ Value [5]		**0.70**
M-SB07-0017GV-102706	Benzo(a)anthracene	0.31	0.1	0.0313
M-SB07-0017GV-102706	Benzo(a)pyrene	0.26	1	0.2582
M-SB07-0017GV-102706	Benzo(b)fluoranthene	0.34	0.1	0.0339
M-SB07-0017GV-102706	Benzo(k)fluoranthene	0.14	0.01	0.0014
M-SB07-0017GV-102706	Chrysene	0.32	0.001	0.0003
M-SB07-0017GV-102706	Dibenz(a,h)anthracene	0.04	1	0.0411
M-SB07-0017GV-102706	Indeno(1,2,3-cd)pyrene	0.23	0.1	0.0229
		Calculated BAPEQ Value [5]		**0.39**
M-SB08-0011GV-103006	Benzo(a)anthracene	0.74	0.1	0.0743
M-SB08-0011GV-103006	Benzo(a)pyrene	0.59	1	0.5864
M-SB08-0011GV-103006	Benzo(b)fluoranthene	0.78	0.1	0.0782
M-SB08-0011GV-103006	Benzo(k)fluoranthene	0.32	0.01	0.0032
M-SB08-0011GV-103006	Chrysene	0.70	0.001	0.0007
M-SB08-0011GV-103006	Dibenz(a,h)anthracene	0.12	1	0.1173
M-SB08-0011GV-103006	Indeno(1,2,3-cd)pyrene	0.47	0.1	0.0469
		Calculated BAPEQ Value [5]		**0.91**
M-SB09-0015GV-103006	Benzo(a)anthracene	1.33	0.1	0.1334
M-SB09-0015GV-103006	Benzo(a)pyrene	1.08	1	1.0760
M-SB09-0015GV-103006	Benzo(b)fluoranthene	1.38	0.1	0.1377
M-SB09-0015GV-103006	Benzo(k)fluoranthene	0.52	0.01	0.0052
M-SB09-0015GV-103006	Chrysene	1.25	0.001	0.0012
M-SB09-0015GV-103006	Dibenz(a,h)anthracene	0.20	1	0.1980
M-SB09-0015GV-103006	Indeno(1,2,3-cd)pyrene	0.82	0.1	0.0818
		Calculated BAPEQ Value [5]		**1.63**
M-SB10-0016GV-103106	Benzo(a)anthracene	1.58	0.1	0.1581
M-SB10-0016GV-103106	Benzo(a)pyrene	1.22	1	1.2196
M-SB10-0016GV-103106	Benzo(b)fluoranthene	1.76	0.1	0.1762
M-SB10-0016GV-103106	Benzo(k)fluoranthene	0.63	0.01	0.0063
M-SB10-0016GV-103106	Chrysene	1.58	0.001	0.0016
M-SB10-0016GV-103106	Dibenz(a,h)anthracene	0.24	1	0.2439
M-SB10-0016GV-103106	Indeno(1,2,3-cd)pyrene	0.90	0.1	0.0903
		Calculated BAPEQ Value [5]		**1.90**
M-SB10-0016GV-103106-D	Benzo(a)anthracene	0.88	0.1	0.0881
M-SB10-0016GV-103106-D	Benzo(a)pyrene	0.76	1	0.7551
M-SB10-0016GV-103106-D	Benzo(b)fluoranthene	1.05	0.1	0.1049
M-SB10-0016GV-103106-D	Benzo(k)fluoranthene	0.39	0.01	0.0039
M-SB10-0016GV-103106-D	Chrysene	0.88	0.001	0.0009
M-SB10-0016GV-103106-D	Dibenz(a,h)anthracene	0.16	1	0.1552
M-SB10-0016GV-103106-D	Indeno(1,2,3-cd)pyrene	0.59	0.1	0.0587
		Calculated BAPEQ Value [5]		**1.17**

TABLE 3-1b

Summary of Calculated BAPEQ Values- Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Sample Result (mg/kg) [3]	Potency Factor	BAP Equivalent (mg/kg) [4]
M-SB11-0016GV-103106	Benzo(a)anthracene	0.80	0.1	0.0797
M-SB11-0016GV-103106	Benzo(a)pyrene	0.63	1	0.6290
M-SB11-0016GV-103106	Benzo(b)fluoranthene	0.96	0.1	0.0965
M-SB11-0016GV-103106	Benzo(k)fluoranthene	0.30	0.01	0.0030
M-SB11-0016GV-103106	Chrysene	0.75	0.001	0.0008
M-SB11-0016GV-103106	Dibenz(a,h)anthracene	0.13	1	0.1300
M-SB11-0016GV-103106	Indeno(1,2,3-cd)pyrene	0.50	0.1	0.0503
		Calculated BAPEQ Value [5]		**0.99**
M-SB12-0016GV-110106	Benzo(a)anthracene	1.23	0.1	0.1230
M-SB12-0016GV-110106	Benzo(a)pyrene	1.01	1	1.0060
M-SB12-0016GV-110106	Benzo(b)fluoranthene	1.45	0.1	0.1453
M-SB12-0016GV-110106	Benzo(k)fluoranthene	0.56	0.01	0.0056
M-SB12-0016GV-110106	Chrysene	1.29	0.001	0.0013
M-SB12-0016GV-110106	Dibenz(a,h)anthracene	0.21	1	0.2068
M-SB12-0016GV-110106	Indeno(1,2,3-cd)pyrene	0.78	0.1	0.0782
		Calculated BAPEQ Value [5]		**1.57**
M-SB13-0016GV-110106	Benzo(a)anthracene	0.70	0.1	0.0698
M-SB13-0016GV-110106	Benzo(a)pyrene	0.51	1	0.5119
M-SB13-0016GV-110106	Benzo(b)fluoranthene	0.84	0.1	0.0838
M-SB13-0016GV-110106	Benzo(k)fluoranthene	0.27	0.01	0.0027
M-SB13-0016GV-110106	Chrysene	0.65	0.001	0.0007
M-SB13-0016GV-110106	Dibenz(a,h)anthracene	0.11	1	0.1117
M-SB13-0016GV-110106	Indeno(1,2,3-cd)pyrene	0.44	0.1	0.0442
		Calculated BAPEQ Value [5]		**0.82**
M-SB14-0015GV-110206	Benzo(a)anthracene	0.71	0.1	0.0709
M-SB14-0015GV-110206	Benzo(a)pyrene	0.63	1	0.6340
M-SB14-0015GV-110206	Benzo(b)fluoranthene	0.78	0.1	0.0783
M-SB14-0015GV-110206	Benzo(k)fluoranthene	0.36	0.01	0.0036
M-SB14-0015GV-110206	Chrysene	0.75	0.001	0.0007
M-SB14-0015GV-110206	Dibenz(a,h)anthracene	0.10	1	0.1044
M-SB14-0015GV-110206	Indeno(1,2,3-cd)pyrene	0.48	0.1	0.0485
		Calculated BAPEQ Value [5]		**0.94**
M-SB15-0012GV-110206	Benzo(a)anthracene	0.96	0.1	0.0962
M-SB15-0012GV-110206	Benzo(a)pyrene	0.92	1	0.9221
M-SB15-0012GV-110206	Benzo(b)fluoranthene	1.20	0.1	0.1203
M-SB15-0012GV-110206	Benzo(k)fluoranthene	0.48	0.01	0.0048
M-SB15-0012GV-110206	Chrysene	0.92	0.001	0.0009
M-SB15-0012GV-110206	Dibenz(a,h)anthracene	0.19	1	0.1924
M-SB15-0012GV-110206	Indeno(1,2,3-cd)pyrene	0.68	0.1	0.0682
		Calculated BAPEQ Value [5]		**1.40**
M-SB16-0011GV-110306	Benzo(a)anthracene	0.65	0.1	0.0652
M-SB16-0011GV-110306	Benzo(a)pyrene	0.61	1	0.6139
M-SB16-0011GV-110306	Benzo(b)fluoranthene	0.77	0.1	0.0767
M-SB16-0011GV-110306	Benzo(k)fluoranthene	0.32	0.01	0.0032
M-SB16-0011GV-110306	Chrysene	0.69	0.001	0.0007
M-SB16-0011GV-110306	Dibenz(a,h)anthracene	0.12	1	0.1151
M-SB16-0011GV-110306	Indeno(1,2,3-cd)pyrene	0.42	0.1	0.0422
		Calculated BAPEQ Value [5]		**0.92**

TABLE 3-1b
Summary of Calculated BAPEQ Values- Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Sample Result (mg/kg) [3]	Potency Factor	BAP Equivalent (mg/kg) [4]
M-SB17-0014GV-110606	Benzo(a)anthracene	0.60	0.1	0.0602
M-SB17-0014GV-110606	Benzo(a)pyrene	0.60	1	0.6015
M-SB17-0014GV-110606	Benzo(b)fluoranthene	0.68	0.1	0.0682
M-SB17-0014GV-110606	Benzo(k)fluoranthene	0.33	0.01	0.0033
M-SB17-0014GV-110606	Chrysene	0.64	0.001	0.0006
M-SB17-0014GV-110606	Dibenz(a,h)anthracene	0.13	1	0.1283
M-SB17-0014GV-110606	Indeno(1,2,3-cd)pyrene	0.44	0.1	0.0441
		Calculated BAPEQ Value [5]		**0.91**
M-SB18-0012GV-110606	Benzo(a)anthracene	1.61	0.1	0.1610
M-SB18-0012GV-110606	Benzo(a)pyrene	1.87	1	1.8729
M-SB18-0012GV-110606	Benzo(b)fluoranthene	2.14	0.1	0.2136
M-SB18-0012GV-110606	Benzo(k)fluoranthene	0.89	0.01	0.0089
M-SB18-0012GV-110606	Chrysene	1.87	0.001	0.0019
M-SB18-0012GV-110606	Dibenz(a,h)anthracene	0.36	1	0.3614
M-SB18-0012GV-110606	Indeno(1,2,3-cd)pyrene	1.38	0.1	0.1380
		Calculated BAPEQ Value [5]		**2.76**
M-SB19-0019GV-110706	Benzo(a)anthracene	0.44	0.1	0.0437
M-SB19-0019GV-110706	Benzo(a)pyrene	0.35	1	0.3495
M-SB19-0019GV-110706	Benzo(b)fluoranthene	0.47	0.1	0.0473
M-SB19-0019GV-110706	Benzo(k)fluoranthene	0.19	0.01	0.0019
M-SB19-0019GV-110706	Chrysene	0.47	0.001	0.0005
M-SB19-0019GV-110706	Dibenz(a,h)anthracene	0.06	1	0.0619
M-SB19-0019GV-110706	Indeno(1,2,3-cd)pyrene	0.27	0.1	0.0266
		Calculated BAPEQ Value [5]		**0.53**
M-SB19-0019GV-110706-D	Benzo(a)anthracene	0.90	0.1	0.0904
M-SB19-0019GV-110706-D	Benzo(a)pyrene	0.76	1	0.7593
M-SB19-0019GV-110706-D	Benzo(b)fluoranthene	1.05	0.1	0.1049
M-SB19-0019GV-110706-D	Benzo(k)fluoranthene	0.35	0.01	0.0035
M-SB19-0019GV-110706-D	Chrysene	1.01	0.001	0.0010
M-SB19-0019GV-110706-D	Dibenz(a,h)anthracene	0.12	1	0.1229
M-SB19-0019GV-110706-D	Indeno(1,2,3-cd)pyrene	0.58	0.1	0.0579
		Calculated BAPEQ Value [5]		**1.14**
M-SB20-0016GV-110806	Benzo(a)anthracene	0.54	0.1	0.0542
M-SB20-0016GV-110806	Benzo(a)pyrene	0.46	1	0.4649
M-SB20-0016GV-110806	Benzo(b)fluoranthene	0.66	0.1	0.0659
M-SB20-0016GV-110806	Benzo(k)fluoranthene	0.24	0.01	0.0024
M-SB20-0016GV-110806	Chrysene	0.54	0.001	0.0005
M-SB20-0016GV-110806	Dibenz(a,h)anthracene	0.10	1	0.1046
M-SB20-0016GV-110806	Indeno(1,2,3-cd)pyrene	0.36	0.1	0.0364
		Calculated BAPEQ Value [5]		**0.73**

TABLE 3-1b

Summary of Calculated BAPEQ Values- Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Sample Result (mg/kg) [3]	Potency Factor	BAP Equivalent (mg/kg) [4]
M-SB21-0017GV-110806	Benzo(a)anthracene	0.93	0.1	0.0929
M-SB21-0017GV-110806	Benzo(a)pyrene	0.73	1	0.7331
M-SB21-0017GV-110806	Benzo(b)fluoranthene	0.83	0.1	0.0831
M-SB21-0017GV-110806	Benzo(k)fluoranthene	0.43	0.01	0.0043
M-SB21-0017GV-110806	Chrysene	0.93	0.001	0.0009
M-SB21-0017GV-110806	Dibenz(a,h)anthracene	0.14	1	0.1417
M-SB21-0017GV-110806	Indeno(1,2,3-cd)pyrene	0.54	0.1	0.0538
			Calculated BAPEQ Value [5]	**1.11**
			Overall Average BAPEQ in Gravel =	**1.13**

Notes:

BAPEQ = Benzo(a)pyrene Equivalent Concentration

[1] Field Sample ID Information:

M - The sample was collected at the Main Site.

SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)

0009GV - The sample was collected from 0-9 inches below ground surface in the gravel layer.

102306 - The sample was collected on 10/23/2006

D= Duplicate

[2] Seven PAH parameters contributing to BAPEQ.

[3] The calculated total sample result was determined using the fines sample result and fines to total sample weight ratio. See Appendix E for these values.

[4] BAP Equivalent = Result x Potency Factor for seven PAHs.

[5] Calculated BAPEQ - Sum of BAP Equivalents for seven PAHs.

TABLE 3-1c
Summary of Detected Metals - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Calculated Total Weight Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB01-0009GV-102306	Arsenic	1.42		NA	1,200
M-SB01-0009GV-102306	Barium	41.33		140,000	910,000
M-SB01-0009GV-102306	Beryllium	0.25		4,100	2,100
M-SB01-0009GV-102306	Cadmium	0.36		2,000	2,800
M-SB01-0009GV-102306	Chromium	5.69		6,100	420
M-SB01-0009GV-102306	Copper	9.18		82,000	NA
M-SB01-0009GV-102306	Lead	28.91		400	NA
M-SB01-0009GV-102306	Mercury	0.04		610	540,000
M-SB01-0009GV-102306	Nickel	3.90		41,000	21,000
M-SB01-0009GV-102306	Silver	0.17		10,000	NA
M-SB01-0009GV-102306	Zinc	40.58		610,000	NA
M-SB02-0010GV-102406	Arsenic	2.09		NA	1,200
M-SB02-0010GV-102406	Barium	32.88		140,000	910,000
M-SB02-0010GV-102406	Beryllium	0.24		4,100	2,100
M-SB02-0010GV-102406	Cadmium	0.38		2,000	2,800
M-SB02-0010GV-102406	Chromium	5.55		6,100	420
M-SB02-0010GV-102406	Copper	6.32		82,000	NA
M-SB02-0010GV-102406	Lead	29.43		400	NA
M-SB02-0010GV-102406	Mercury	0.04		610	540,000
M-SB02-0010GV-102406	Nickel	3.58		41,000	21,000
M-SB02-0010GV-102406	Silver	0.15		10,000	NA
M-SB02-0010GV-102406	Zinc	29.96		610,000	NA
M-SB03-0014GV-102406	Arsenic	1.47		NA	1,200
M-SB03-0014GV-102406	Barium	37.39		140,000	910,000
M-SB03-0014GV-102406	Beryllium	0.35		4,100	2,100
M-SB03-0014GV-102406	Cadmium	0.35		2,000	2,800
M-SB03-0014GV-102406	Chromium	6.27		6,100	420
M-SB03-0014GV-102406	Copper	7.09		82,000	NA
M-SB03-0014GV-102406	Lead	24.71		400	NA
M-SB03-0014GV-102406	Mercury	0.04		610	540,000
M-SB03-0014GV-102406	Nickel	4.30		41,000	21,000
M-SB03-0014GV-102406	Silver	2.39		10,000	NA
M-SB03-0014GV-102406	Zinc	42.03		610,000	NA
M-SB04-0014GV-102506	Arsenic	1.55		NA	1,200
M-SB04-0014GV-102506	Barium	38.60		140,000	910,000
M-SB04-0014GV-102506	Beryllium	0.23		4,100	2,100
M-SB04-0014GV-102506	Cadmium	0.90		2,000	2,800
M-SB04-0014GV-102506	Chromium	6.39		6,100	420
M-SB04-0014GV-102506	Copper	8.12	J	82,000	NA
M-SB04-0014GV-102506	Lead	27.51		400	NA
M-SB04-0014GV-102506	Mercury	0.02	J	610	540,000
M-SB04-0014GV-102506	Nickel	4.06	J	41,000	21,000
M-SB04-0014GV-102506	Zinc	283.90		610,000	NA
M-SB05-0017GV-102606	Arsenic	1.16		NA	1,200
M-SB05-0017GV-102606	Barium	28.41		140,000	910,000
M-SB05-0017GV-102606	Beryllium	0.22		4,100	2,100
M-SB05-0017GV-102606	Cadmium	0.19		2,000	2,800
M-SB05-0017GV-102606	Chromium	4.34		6,100	420
M-SB05-0017GV-102606	Copper	5.59		82,000	NA

TABLE 3-1c
Summary of Detected Metals - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Calculated Total Weight Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB05-0017GV-102606	Lead	21.24		400	NA
M-SB05-0017GV-102606	Mercury	0.15		610	540,000
M-SB05-0017GV-102606	Nickel	3.01		41,000	21,000
M-SB05-0017GV-102606	Silver	0.15		10,000	NA
M-SB05-0017GV-102606	Zinc	30.14		610,000	NA
M-SB06-0012GV-102706	Arsenic	0.83		NA	1,200
M-SB06-0012GV-102706	Barium	21.37		140,000	910,000
M-SB06-0012GV-102706	Beryllium	0.15		4,100	2,100
M-SB06-0012GV-102706	Cadmium	0.14		2,000	2,800
M-SB06-0012GV-102706	Chromium	3.80		6,100	420
M-SB06-0012GV-102706	Copper	4.14		82,000	NA
M-SB06-0012GV-102706	Lead	15.77		400	NA
M-SB06-0012GV-102706	Mercury	0.02		610	540,000
M-SB06-0012GV-102706	Nickel	2.36		41,000	21,000
M-SB06-0012GV-102706	Silver	0.12		10,000	NA
M-SB06-0012GV-102706	Zinc	22.93		610,000	NA
M-SB07-0017GV-102706	Arsenic	1.42		NA	1,200
M-SB07-0017GV-102706	Barium	32.80		140,000	910,000
M-SB07-0017GV-102706	Beryllium	0.24		4,100	2,100
M-SB07-0017GV-102706	Cadmium	0.11		2,000	2,800
M-SB07-0017GV-102706	Chromium	5.25		6,100	420
M-SB07-0017GV-102706	Copper	5.63		82,000	NA
M-SB07-0017GV-102706	Lead	21.46		400	NA
M-SB07-0017GV-102706	Mercury	0.02		610	540,000
M-SB07-0017GV-102706	Nickel	3.45		41,000	21,000
M-SB07-0017GV-102706	Zinc	41.61		610,000	NA
M-SB08-0011GV-103006	Arsenic	1.45		NA	1,200
M-SB08-0011GV-103006	Barium	38.93		140,000	910,000
M-SB08-0011GV-103006	Beryllium	0.26		4,100	2,100
M-SB08-0011GV-103006	Cadmium	0.16		2,000	2,800
M-SB08-0011GV-103006	Chromium	5.59		6,100	420
M-SB08-0011GV-103006	Copper	6.45		82,000	NA
M-SB08-0011GV-103006	Lead	27.48		400	NA
M-SB08-0011GV-103006	Mercury	0.03		610	540,000
M-SB08-0011GV-103006	Nickel	3.77		41,000	21,000
M-SB08-0011GV-103006	Silver	0.10		10,000	NA
M-SB08-0011GV-103006	Zinc	58.64		610,000	NA
M-SB09-0015GV-103006	Arsenic	2.05		NA	1,200
M-SB09-0015GV-103006	Barium	45.19		140,000	910,000
M-SB09-0015GV-103006	Beryllium	0.27		4,100	2,100
M-SB09-0015GV-103006	Cadmium	0.21		2,000	2,800
M-SB09-0015GV-103006	Chromium	13.95	J	6,100	420
M-SB09-0015GV-103006	Copper	35.85	J	82,000	NA
M-SB09-0015GV-103006	Lead	29.48		400	NA
M-SB09-0015GV-103006	Mercury	0.04	J	610	540,000
M-SB09-0015GV-103006	Nickel	9.56		41,000	21,000
M-SB09-0015GV-103006	Silver	0.14	J	10,000	NA
M-SB09-0015GV-103006	Zinc	57.68		610,000	NA

TABLE 3-1c
Summary of Detected Metals - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Calculated Total Weight Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB10-0016GV-103106	Arsenic	1.61	J	NA	1,200
M-SB10-0016GV-103106	Barium	48.78		140,000	910,000
M-SB10-0016GV-103106	Beryllium	0.25		4,100	2,100
M-SB10-0016GV-103106	Cadmium	0.16		2,000	2,800
M-SB10-0016GV-103106	Chromium	6.19		6,100	420
M-SB10-0016GV-103106	Copper	7.77		82,000	NA
M-SB10-0016GV-103106	Lead	25.66		400	NA
M-SB10-0016GV-103106	Mercury	0.02		610	540,000
M-SB10-0016GV-103106	Nickel	4.01		41,000	21,000
M-SB10-0016GV-103106	Silver	0.12		10,000	NA
M-SB10-0016GV-103106	Zinc	30.44		610,000	NA
M-SB11-0016GV-103106	Arsenic	1.61		NA	1,200
M-SB11-0016GV-103106	Barium	50.32		140,000	910,000
M-SB11-0016GV-103106	Beryllium	0.25		4,100	2,100
M-SB11-0016GV-103106	Cadmium	0.19		2,000	2,800
M-SB11-0016GV-103106	Chromium	6.88		6,100	420
M-SB11-0016GV-103106	Copper	12.62		82,000	NA
M-SB11-0016GV-103106	Lead	32.63		400	NA
M-SB11-0016GV-103106	Mercury	0.05		610	540,000
M-SB11-0016GV-103106	Nickel	4.28		41,000	21,000
M-SB11-0016GV-103106	Silver	0.15		10,000	NA
M-SB11-0016GV-103106	Zinc	37.66		610,000	NA
M-SB12-0016GV-110106	Arsenic	2.43		NA	1,200
M-SB12-0016GV-110106	Barium	60.36		140,000	910,000
M-SB12-0016GV-110106	Beryllium	0.36		4,100	2,100
M-SB12-0016GV-110106	Cadmium	0.20		2,000	2,800
M-SB12-0016GV-110106	Chromium	10.40		6,100	420
M-SB12-0016GV-110106	Copper	17.77		82,000	NA
M-SB12-0016GV-110106	Lead	40.24		400	NA
M-SB12-0016GV-110106	Mercury	0.07		610	540,000
M-SB12-0016GV-110106	Nickel	6.65		41,000	21,000
M-SB12-0016GV-110106	Silver	0.24		10,000	NA
M-SB12-0016GV-110106	Zinc	51.42		610,000	NA
M-SB13-0016GV-110106	Arsenic	1.74		NA	1,200
M-SB13-0016GV-110106	Barium	41.00		140,000	910,000
M-SB13-0016GV-110106	Beryllium	0.30		4,100	2,100
M-SB13-0016GV-110106	Cadmium	0.13	J	2,000	2,800
M-SB13-0016GV-110106	Chromium	7.82	J	6,100	420
M-SB13-0016GV-110106	Copper	6.42	J	82,000	NA
M-SB13-0016GV-110106	Lead	20.52		400	NA
M-SB13-0016GV-110106	Mercury	0.03	J	610	540,000
M-SB13-0016GV-110106	Nickel	4.03	J	41,000	21,000
M-SB13-0016GV-110106	Silver	0.15	J	10,000	NA
M-SB13-0016GV-110106	Zinc	26.34	J	610,000	NA
M-SB14-0015GV-110206	Arsenic	2.41	J	NA	1,200
M-SB14-0015GV-110206	Barium	34.53	J	140,000	910,000
M-SB14-0015GV-110206	Beryllium	0.23	J	4,100	2,100
M-SB14-0015GV-110206	Cadmium	0.12	J	2,000	2,800
M-SB14-0015GV-110206	Chromium	5.71	J	6,100	420

TABLE 3-1c

Summary of Detected Metals - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Calculated Total Weight Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB14-0015GV-110206	Copper	6.49	J	82,000	NA
M-SB14-0015GV-110206	Lead	30.92		400	NA
M-SB14-0015GV-110206	Mercury	0.02	J	610	540,000
M-SB14-0015GV-110206	Nickel	3.33		41,000	21,000
M-SB14-0015GV-110206	Zinc	33.75		610,000	NA
M-SB15-0012GV-110206	Arsenic	1.70		NA	1,200
M-SB15-0012GV-110206	Barium	44.50		140,000	910,000
M-SB15-0012GV-110206	Beryllium	0.26		4,100	2,100
M-SB15-0012GV-110206	Cadmium	0.15		2,000	2,800
M-SB15-0012GV-110206	Chromium	7.06		6,100	420
M-SB15-0012GV-110206	Copper	11.27	J	82,000	NA
M-SB15-0012GV-110206	Lead	31.39		400	NA
M-SB15-0012GV-110206	Mercury	0.05		610	540,000
M-SB15-0012GV-110206	Nickel	4.37	J	41,000	21,000
M-SB15-0012GV-110206	Zinc	37.32		610,000	NA
M-SB16-0011GV-110306	Arsenic	1.58	J	NA	1,200
M-SB16-0011GV-110306	Barium	39.14		140,000	910,000
M-SB16-0011GV-110306	Beryllium	0.25	J	4,100	2,100
M-SB16-0011GV-110306	Cadmium	0.21		2,000	2,800
M-SB16-0011GV-110306	Chromium	6.41		6,100	420
M-SB16-0011GV-110306	Copper	9.94		82,000	NA
M-SB16-0011GV-110306	Lead	33.07		400	NA
M-SB16-0011GV-110306	Mercury	0.03		610	540,000
M-SB16-0011GV-110306	Nickel	4.03		41,000	21,000
M-SB16-0011GV-110306	Zinc	36.91		610,000	NA
M-SB17-0014GV-110606	Arsenic	1.95		NA	1,200
M-SB17-0014GV-110606	Barium	38.34		140,000	910,000
M-SB17-0014GV-110606	Beryllium	0.25		4,100	2,100
M-SB17-0014GV-110606	Cadmium	0.22		2,000	2,800
M-SB17-0014GV-110606	Chromium	7.10		6,100	420
M-SB17-0014GV-110606	Copper	11.43		82,000	NA
M-SB17-0014GV-110606	Lead	27.07		400	NA
M-SB17-0014GV-110606	Mercury	0.05		610	540,000
M-SB17-0014GV-110606	Nickel	12.51		41,000	21,000
M-SB17-0014GV-110606	Zinc	40.50		610,000	NA
M-SB18-0012GV-110606	Arsenic	1.22		NA	1,200
M-SB18-0012GV-110606	Barium	35.16		140,000	910,000
M-SB18-0012GV-110606	Beryllium	0.31		4,100	2,100
M-SB18-0012GV-110606	Cadmium	0.25		2,000	2,800
M-SB18-0012GV-110606	Chromium	6.11		6,100	420
M-SB18-0012GV-110606	Copper	8.48		82,000	NA
M-SB18-0012GV-110606	Lead	17.48		400	NA
M-SB18-0012GV-110606	Mercury	0.02		610	540,000
M-SB18-0012GV-110606	Nickel	3.94		41,000	21,000
M-SB18-0012GV-110606	Silver	0.07		10,000	NA
M-SB18-0012GV-110606	Zinc	25.96		610,000	NA
M-SB19-0019GV-110706	Arsenic	1.38		NA	1,200
M-SB19-0019GV-110706	Barium	30.91		140,000	910,000

TABLE 3-1c
Summary of Detected Metals - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Calculated Total Weight Result (mg/kg) [2]	TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
			Ingestion	Inhalation
M-SB19-0019GV-110706	Beryllium	0.22	4,100	2,100
M-SB19-0019GV-110706	Cadmium	0.12	2,000	2,800
M-SB19-0019GV-110706	Chromium	4.92	6,100	420
M-SB19-0019GV-110706	Copper	7.50	82,000	NA
M-SB19-0019GV-110706	Lead	20.02	400	NA
M-SB19-0019GV-110706	Mercury	0.06	610	540,000
M-SB19-0019GV-110706	Nickel	3.60	41,000	21,000
M-SB19-0019GV-110706	Zinc	28.98	610,000	NA
M-SB20-0016GV-110806	Arsenic	2.10	NA	1,200
M-SB20-0016GV-110806	Barium	33.51	140,000	910,000
M-SB20-0016GV-110806	Beryllium	0.25	4,100	2,100
M-SB20-0016GV-110806	Cadmium	0.09	2,000	2,800
M-SB20-0016GV-110806	Chromium	8.83	6,100	420
M-SB20-0016GV-110806	Copper	10.61	82,000	NA
M-SB20-0016GV-110806	Lead	32.89	400	NA
M-SB20-0016GV-110806	Mercury	0.04	610	540,000
M-SB20-0016GV-110806	Nickel	5.85	41,000	21,000
M-SB20-0016GV-110806	Zinc	39.13	610,000	NA
M-SB21-0017GV-110806	Arsenic	1.98	NA	1,200
M-SB21-0017GV-110806	Barium	46.62	140,000	910,000
M-SB21-0017GV-110806	Beryllium	0.31	4,100	2,100
M-SB21-0017GV-110806	Cadmium	0.11	2,000	2,800
M-SB21-0017GV-110806	Chromium	6.60	6,100	420
M-SB21-0017GV-110806	Copper	9.04	82,000	NA
M-SB21-0017GV-110806	Lead	44.91	400	NA
M-SB21-0017GV-110806	Mercury	0.03	610	540,000
M-SB21-0017GV-110806	Nickel	4.68	41,000	21,000
M-SB21-0017GV-110806	Zinc	43.55	610,000	NA

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
0009GV - The sample was collected from 0-9 inches below ground surface in the gravel layer.
102306 - The sample was collected on 10/23/2006
[2] The calculated total sample result was determined using the fines sample result and fines to total sample weight ratio. See Appendix E for these values.
J = Estimated
Full results are provided in Appendix E.
[3] TACO Tier 1 Criteria are being used as screening values only.
NA indicates that Tier 1 I/C Inhalation or Ingestion Criteria is not available for this parameter.

TABLE 3-1d

Summary of Detected VOCs - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB08D-0606GV-103006	Methylene Chloride	0.003	J	760	24
M-SB10C-0808GV-103106	Acetone	0.01	J	200,000	100,000
M-SB11C-1212GV-103106	Acetone	0.49		200,000	100,000
M-SB11C-1212GV-103106	Ethylbenzene	0.012		200,000	400
M-SB11C-1212GV-103106	Toluene	0.001	J	410,000	650
M-SB11C-1212GV-103106	Xylene (Total)	0.063		1,000,000	320
M-SB12B-0707GV-110106	Xylene (Total)	0.002	J	1,000,000	320
M-SB12D-0808GV-110106	Acetone	0.016	J	200,000	100,000
M-SB12D-0808GV-110106	Xylene (Total)	0.003	J	1,000,000	320
M-SB14B-1414GV-110206	Acetone	0.019	J	200,000	100,000
M-SB14C-1111GV-110206	2-Butanone	0.006	J	NA	NA
M-SB14C-1111GV-110206	Acetone	2.1		200,000	100,000
M-SB14C-1111GV-110206	Ethylbenzene	0.21		200,000	400
M-SB14C-1111GV-110206	Isopropylbenzene	0.003	J	NA	NA
M-SB14C-1111GV-110206	Toluene	0.006		410,000	650
M-SB14C-1111GV-110206	Xylene (Total)	1.8		1,000,000	320
M-SB16C-0606GV-110306	Carbon Disulfide	0.004	J	200,000	720
M-SB17A-0505GV-110306	Toluene	0.002	J	410,000	650
M-SB17A-0505GV-110306	Xylene (Total)	0.002	J	1,000,000	320
M-SB17B-0909GV-110306	Carbon Disulfide	0.003	J	200,000	720
M-SB18B-0808GV-110606	Carbon Disulfide	0.001	J	200,000	720

Notes:

[1] Field Sample ID Information:

M - The sample was collected at the Main Site.

SB01A - Indicates the soil boring location.

0606GV - The sample was collected from 6 inches below ground surface in the gravel layer.

102306 - The sample was collected on 10/23/2006

[2] Full results are provided in Appendix E.

J = Estimated

[3] TACO Tier 1 Criteria are being used as screening values only.

NA indicates that Tier 1 I/C Inhalation or Ingestion Criteria is not available for this parameter.

TABLE 3-1e
Summary of Detected SVOCs - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Weight Result (mg/kg) [3]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB01-0009GV-102306	2-Methylnaphthalene	0.03		NA	NA
M-SB01-0009GV-102306	Acenaphthene	0.09		120,000	NA
M-SB01-0009GV-102306	Acenaphthylene	0.03		NA	NA
M-SB01-0009GV-102306	Anthracene	0.28		610,000	NA
M-SB01-0009GV-102306	Benzo(g,h,i)perylene	0.50		NA	NA
M-SB01-0009GV-102306	bis(2-Ethylhexyl)phthalate	0.34		410	31,000
M-SB01-0009GV-102306	Butylbenzylphthalate	0.12		410,000	930
M-SB01-0009GV-102306	Carbazole	0.10		290	NA
M-SB01-0009GV-102306	Dibenzofuran	0.06		NA	NA
M-SB01-0009GV-102306	Fluoranthene	1.62		82,000	NA
M-SB01-0009GV-102306	Fluorene	0.10		82,000	NA
M-SB01-0009GV-102306	Naphthalene	0.05		41,000	270
M-SB01-0009GV-102306	Phenanthrene	1.08		NA	NA
M-SB01-0009GV-102306	Pyrene	1.45		61,000	NA
M-SB02-0010GV-102406	2-Methylnaphthalene	0.02		NA	NA
M-SB02-0010GV-102406	Acenaphthene	0.09		120,000	NA
M-SB02-0010GV-102406	Acenaphthylene	0.04		NA	NA
M-SB02-0010GV-102406	Anthracene	0.26		610,000	NA
M-SB02-0010GV-102406	Benzo(g,h,i)perylene	0.57		NA	NA
M-SB02-0010GV-102406	bis(2-Ethylhexyl)phthalate	0.04		410	31,000
M-SB02-0010GV-102406	Butylbenzylphthalate	0.05		410,000	930
M-SB02-0010GV-102406	Carbazole	0.12		290	NA
M-SB02-0010GV-102406	Dibenzofuran	0.05		NA	NA
M-SB02-0010GV-102406	Dimethylphthalate	0.03		NA	NA
M-SB02-0010GV-102406	Fluoranthene	1.95		82,000	NA
M-SB02-0010GV-102406	Fluorene	0.09		82,000	NA
M-SB02-0010GV-102406	Naphthalene	0.04		41,000	270
M-SB02-0010GV-102406	Phenanthrene	1.14		NA	NA
M-SB02-0010GV-102406	Pyrene	1.62		61,000	NA
M-SB03-0014GV-102406	2-Methylnaphthalene	0.02		NA	NA
M-SB03-0014GV-102406	Acenaphthene	0.09		120,000	NA
M-SB03-0014GV-102406	Acenaphthylene	0.03		NA	NA
M-SB03-0014GV-102406	Anthracene	0.24		610,000	NA
M-SB03-0014GV-102406	Benzo(g,h,i)perylene	0.52		NA	NA
M-SB03-0014GV-102406	bis(2-Ethylhexyl)phthalate	0.05		410	31,000
M-SB03-0014GV-102406	Carbazole	0.11	J	290	NA
M-SB03-0014GV-102406	Dibenzofuran	0.05	J	NA	NA
M-SB03-0014GV-102406	Fluoranthene	2.23	J	82,000	NA
M-SB03-0014GV-102406	Fluorene	0.07		82,000	NA
M-SB03-0014GV-102406	Naphthalene	0.05	J	41,000	270
M-SB03-0014GV-102406	Phenanthrene	0.95		NA	NA
M-SB03-0014GV-102406	Pyrene	1.55		61,000	NA
M-SB04-0014GV-102506	2-Methylnaphthalene	0.02		NA	NA
M-SB04-0014GV-102506	Acenaphthene	0.09		120,000	NA
M-SB04-0014GV-102506	Acenaphthylene	0.04		NA	NA
M-SB04-0014GV-102506	Anthracene	0.27		610,000	NA
M-SB04-0014GV-102506	Benzo(g,h,i)perylene	0.56		NA	NA
M-SB04-0014GV-102506	bis(2-Ethylhexyl)phthalate	0.06		410	31,000
M-SB04-0014GV-102506	Carbazole	0.12		290	NA
M-SB04-0014GV-102506	Dibenzofuran	0.05		NA	NA
M-SB04-0014GV-102506	Fluoranthene	1.77		82,000	NA
M-SB04-0014GV-102506	Fluorene	0.07		82,000	NA

TABLE 3-1e
Summary of Detected SVOCs - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Weight Result (mg/kg) [3]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB04-0014GV-102506	Naphthalene	0.03		41,000	270
M-SB04-0014GV-102506	Phenanthrene	1.09		NA	NA
M-SB04-0014GV-102506	Pyrene	1.57		61,000	NA
M-SB05-0017GV-102606	2-Methylnaphthalene	0.02		NA	NA
M-SB05-0017GV-102606	Acenaphthene	0.06		120,000	NA
M-SB05-0017GV-102606	Acenaphthylene	0.02		NA	NA
M-SB05-0017GV-102606	Anthracene	0.22		610,000	NA
M-SB05-0017GV-102606	Benzo(g,h,i)perylene	0.42		NA	NA
M-SB05-0017GV-102606	bis(2-Ethylhexyl)phthalate	0.06		410	31,000
M-SB05-0017GV-102606	Carbazole	0.07		290	NA
M-SB05-0017GV-102606	Dibenzofuran	0.04		NA	NA
M-SB05-0017GV-102606	Fluoranthene	1.77		82,000	NA
M-SB05-0017GV-102606	Fluorene	0.07		82,000	NA
M-SB05-0017GV-102606	Naphthalene	0.02		41,000	270
M-SB05-0017GV-102606	Phenanthrene	0.80		NA	NA
M-SB05-0017GV-102606	Pyrene	1.54		61,000	NA
M-SB06-0012GV-102706	2-Methylnaphthalene	0.01		NA	NA
M-SB06-0012GV-102706	Acenaphthene	0.06		120,000	NA
M-SB06-0012GV-102706	Acenaphthylene	0.02		NA	NA
M-SB06-0012GV-102706	Anthracene	0.22		610,000	NA
M-SB06-0012GV-102706	Benzo(g,h,i)perylene	0.34		NA	NA
M-SB06-0012GV-102706	bis(2-Ethylhexyl)phthalate	0.48		410	31,000
M-SB06-0012GV-102706	Butylbenzylphthalate	0.28		410,000	930
M-SB06-0012GV-102706	Carbazole	0.09		290	NA
M-SB06-0012GV-102706	Dibenzofuran	0.04		NA	NA
M-SB06-0012GV-102706	Fluoranthene	1.31		82,000	NA
M-SB06-0012GV-102706	Fluorene	0.06	J	82,000	NA
M-SB06-0012GV-102706	Naphthalene	0.01	J	41,000	270
M-SB06-0012GV-102706	N-Nitrosodiphenylamine	0.01	J	1,200	NA
M-SB06-0012GV-102706	Phenanthrene	0.92		NA	NA
M-SB06-0012GV-102706	Pyrene	1.06	J	61,000	NA
M-SB07-0017GV-102706	Acenaphthene	0.02		120,000	NA
M-SB07-0017GV-102706	Acenaphthylene	0.02	J	NA	NA
M-SB07-0017GV-102706	Anthracene	0.09		610,000	NA
M-SB07-0017GV-102706	Benzo(g,h,i)perylene	0.17		NA	NA
M-SB07-0017GV-102706	bis(2-Ethylhexyl)phthalate	0.04		410	31,000
M-SB07-0017GV-102706	Carbazole	0.03		290	NA
M-SB07-0017GV-102706	Fluoranthene	0.63		82,000	NA
M-SB07-0017GV-102706	Fluorene	0.02		82,000	NA
M-SB07-0017GV-102706	Phenanthrene	0.37		NA	NA
M-SB07-0017GV-102706	Pyrene	0.59		61,000	NA
M-SB08-0011GV-103006	2-Methylnaphthalene	0.02		NA	NA
M-SB08-0011GV-103006	Acenaphthene	0.07		120,000	NA
M-SB08-0011GV-103006	Acenaphthylene	0.02		NA	NA
M-SB08-0011GV-103006	Anthracene	0.21		610,000	NA
M-SB08-0011GV-103006	Benzo(g,h,i)perylene	0.39		NA	NA
M-SB08-0011GV-103006	bis(2-Ethylhexyl)phthalate	0.12		410	31,000
M-SB08-0011GV-103006	Carbazole	0.08		290	NA
M-SB08-0011GV-103006	Dibenzofuran	0.04		NA	NA
M-SB08-0011GV-103006	Fluoranthene	1.60		82,000	NA
M-SB08-0011GV-103006	Fluorene	0.05		82,000	NA
M-SB08-0011GV-103006	Naphthalene	0.01		41,000	270

TABLE 3-1e
Summary of Detected SVOCs - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Weight Result (mg/kg) [3]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB08-0011GV-103006	Phenanthrene	0.94		NA	NA
M-SB08-0011GV-103006	Pyrene	1.52		61,000	NA
M-SB09-0015GV-103006	2-Methylnaphthalene	0.04		NA	NA
M-SB09-0015GV-103006	Acenaphthene	0.17		120,000	NA
M-SB09-0015GV-103006	Acenaphthylene	0.02		NA	NA
M-SB09-0015GV-103006	Anthracene	0.47		610,000	NA
M-SB09-0015GV-103006	Benzo(g,h,i)perylene	0.73		NA	NA
M-SB09-0015GV-103006	bis(2-Ethylhexyl)phthalate	0.07		410	31,000
M-SB09-0015GV-103006	Butylbenzylphthalate	0.06		410,000	930
M-SB09-0015GV-103006	Carbazole	0.21		290	NA
M-SB09-0015GV-103006	Dibenzofuran	0.08		NA	NA
M-SB09-0015GV-103006	Fluoranthene	2.54		82,000	NA
M-SB09-0015GV-103006	Fluorene	0.15		82,000	NA
M-SB09-0015GV-103006	Naphthalene	0.06		41,000	270
M-SB09-0015GV-103006	N-Nitrosodiphenylamine	0.02		1,200	NA
M-SB09-0015GV-103006	Phenanthrene	1.68		NA	NA
M-SB09-0015GV-103006	Pyrene	2.37		61,000	NA
M-SB10-0016GV-103106	2-Methylnaphthalene	0.02		NA	NA
M-SB10-0016GV-103106	Acenaphthene	0.11		120,000	NA
M-SB10-0016GV-103106	Acenaphthylene	0.04		NA	NA
M-SB10-0016GV-103106	Anthracene	0.54		610,000	NA
M-SB10-0016GV-103106	Benzo(g,h,i)perylene	0.81		NA	NA
M-SB10-0016GV-103106	bis(2-Ethylhexyl)phthalate	0.99		410	31,000
M-SB10-0016GV-103106	Carbazole	0.15	J	290	NA
M-SB10-0016GV-103106	Dibenzofuran	0.07	J	NA	NA
M-SB10-0016GV-103106	Fluoranthene	2.80	J	82,000	NA
M-SB10-0016GV-103106	Fluorene	0.10	J	82,000	NA
M-SB10-0016GV-103106	Naphthalene	0.02	J	41,000	270
M-SB10-0016GV-103106	N-Nitrosodiphenylamine	0.02	J	1,200	NA
M-SB10-0016GV-103106	Phenanthrene	1.76	J	NA	NA
M-SB10-0016GV-103106	Pyrene	2.71	J	61,000	NA
M-SB11-0016GV-103106	2-Methylnaphthalene	0.04		NA	NA
M-SB11-0016GV-103106	Acenaphthene	0.09	J	120,000	NA
M-SB11-0016GV-103106	Acenaphthylene	0.03		NA	NA
M-SB11-0016GV-103106	Anthracene	0.23	J	610,000	NA
M-SB11-0016GV-103106	Benzo(g,h,i)perylene	0.46		NA	NA
M-SB11-0016GV-103106	bis(2-Ethylhexyl)phthalate	0.10	J	410	31,000
M-SB11-0016GV-103106	Butylbenzylphthalate	0.03		410,000	930
M-SB11-0016GV-103106	Carbazole	0.11		290	NA
M-SB11-0016GV-103106	Dibenzofuran	0.07		NA	NA
M-SB11-0016GV-103106	Fluoranthene	1.51		82,000	NA
M-SB11-0016GV-103106	Fluorene	0.08		82,000	NA
M-SB11-0016GV-103106	Naphthalene	0.03		41,000	270
M-SB11-0016GV-103106	N-Nitrosodiphenylamine	0.02		1,200	NA
M-SB11-0016GV-103106	Phenanthrene	1.05		NA	NA
M-SB11-0016GV-103106	Pyrene	1.51		61,000	NA
M-SB12-0016GV-110106	2-Methylnaphthalene	0.02		NA	NA
M-SB12-0016GV-110106	Acenaphthene	0.11		120,000	NA
M-SB12-0016GV-110106	Acenaphthylene	0.06		NA	NA
M-SB12-0016GV-110106	Anthracene	0.34		610,000	NA
M-SB12-0016GV-110106	Benzo(g,h,i)perylene	0.73		NA	NA
M-SB12-0016GV-110106	bis(2-Ethylhexyl)phthalate	0.16		410	31,000

TABLE 3-1e
Summary of Detected SVOCs - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Weight Result (mg/kg) [3]	TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
			Ingestion	Inhalation
M-SB12-0016GV-110106	Carbazole	0.14	290	NA
M-SB12-0016GV-110106	Dibenzofuran	0.06	NA	NA
M-SB12-0016GV-110106	Fluoranthene	2.52	82,000	NA
M-SB12-0016GV-110106	Fluorene	0.10	82,000	NA
M-SB12-0016GV-110106	Naphthalene	0.02	41,000	270
M-SB12-0016GV-110106	N-Nitrosodiphenylamine	0.02	1,200	NA
M-SB12-0016GV-110106	Phenanthrene	1.34	NA	NA
M-SB12-0016GV-110106	Pyrene	2.29	61,000	NA
M-SB13-0016GV-110106	2-Methylnaphthalene	0.02	NA	NA
M-SB13-0016GV-110106	Acenaphthene	0.07	120,000	NA
M-SB13-0016GV-110106	Acenaphthylene	0.03	NA	NA
M-SB13-0016GV-110106	Anthracene	0.21	610,000	NA
M-SB13-0016GV-110106	Benzo(g,h,i)perylene	0.38	NA	NA
M-SB13-0016GV-110106	bis(2-Ethylhexyl)phthalate	0.06	410	31,000
M-SB13-0016GV-110106	Carbazole	0.08	290	NA
M-SB13-0016GV-110106	Dibenzofuran	0.05	NA	NA
M-SB13-0016GV-110106	Fluoranthene	1.44	82,000	NA
M-SB13-0016GV-110106	Fluorene	0.06	82,000	NA
M-SB13-0016GV-110106	Naphthalene	0.02	41,000	270
M-SB13-0016GV-110106	Phenanthrene	0.93	NA	NA
M-SB13-0016GV-110106	Pyrene	1.40	61,000	NA
M-SB14-0015GV-110206	2-Methylnaphthalene	0.02	NA	NA
M-SB14-0015GV-110206	Acenaphthene	0.11	120,000	NA
M-SB14-0015GV-110206	Acenaphthylene	0.02	NA	NA
M-SB14-0015GV-110206	Anthracene	0.29	610,000	NA
M-SB14-0015GV-110206	Benzo(g,h,i)perylene	0.45	NA	NA
M-SB14-0015GV-110206	bis(2-Ethylhexyl)phthalate	0.03	410	31,000
M-SB14-0015GV-110206	Carbazole	0.13	290	NA
M-SB14-0015GV-110206	Dibenzofuran	0.07	NA	NA
M-SB14-0015GV-110206	Fluoranthene	1.45	82,000	NA
M-SB14-0015GV-110206	Fluorene	0.10	82,000	NA
M-SB14-0015GV-110206	Naphthalene	0.02	41,000	270
M-SB14-0015GV-110206	Phenanthrene	1.31	NA	NA
M-SB14-0015GV-110206	Pyrene	1.42	61,000	NA
M-SB15-0012GV-110206	2-Methylnaphthalene	0.03	NA	NA
M-SB15-0012GV-110206	Acenaphthene	0.12	120,000	NA
M-SB15-0012GV-110206	Acenaphthylene	0.02	NA	NA
M-SB15-0012GV-110206	Anthracene	0.30	610,000	NA
M-SB15-0012GV-110206	Benzo(g,h,i)perylene	0.64	NA	NA
M-SB15-0012GV-110206	bis(2-Ethylhexyl)phthalate	0.08	410	31,000
M-SB15-0012GV-110206	Butylbenzylphthalate	0.03	410,000	930
M-SB15-0012GV-110206	Carbazole	0.12	290	NA
M-SB15-0012GV-110206	Dibenzofuran	0.07	NA	NA
M-SB15-0012GV-110206	Fluoranthene	1.56	82,000	NA
M-SB15-0012GV-110206	Fluorene	0.10	82,000	NA
M-SB15-0012GV-110206	Naphthalene	0.04	41,000	270
M-SB15-0012GV-110206	Phenanthrene	1.16	NA	NA
M-SB15-0012GV-110206	Pyrene	1.72	61,000	NA
M-SB16-0011GV-110306	2-Methylnaphthalene	0.03	NA	NA
M-SB16-0011GV-110306	Acenaphthene	0.06	120,000	NA
M-SB16-0011GV-110306	Acenaphthylene	0.02	NA	NA
M-SB16-0011GV-110306	Anthracene	0.18	610,000	NA

TABLE 3-1e
Summary of Detected SVOCs - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Weight Result (mg/kg) [3]	TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
			Ingestion	Inhalation
M-SB16-0011GV-110306	Benzo(g,h,i)perylene	0.42	NA	NA
M-SB16-0011GV-110306	bis(2-Ethylhexyl)phthalate	0.16	410	31,000
M-SB16-0011GV-110306	Butylbenzylphthalate	0.05	410,000	930
M-SB16-0011GV-110306	Carbazole	0.07	290	NA
M-SB16-0011GV-110306	Dibenzofuran	0.04	NA	NA
M-SB16-0011GV-110306	Fluoranthene	1.19	82,000	NA
M-SB16-0011GV-110306	Fluorene	0.06	82,000	NA
M-SB16-0011GV-110306	Naphthalene	0.02	41,000	270
M-SB16-0011GV-110306	Phenanthrene	0.73	NA	NA
M-SB16-0011GV-110306	Pyrene	1.46	61,000	NA
M-SB17-0014GV-110606	2-Methylnaphthalene	0.02	NA	NA
M-SB17-0014GV-110606	Acenaphthene	0.05	120,000	NA
M-SB17-0014GV-110606	Acenaphthylene	0.02	NA	NA
M-SB17-0014GV-110606	Anthracene	0.16	610,000	NA
M-SB17-0014GV-110606	Benzo(g,h,i)perylene	0.44	NA	NA
M-SB17-0014GV-110606	bis(2-Ethylhexyl)phthalate	0.06	410	31,000
M-SB17-0014GV-110606	Butylbenzylphthalate	0.39	410,000	930
M-SB17-0014GV-110606	Carbazole	0.07	290	NA
M-SB17-0014GV-110606	Dibenzofuran	0.04	NA	NA
M-SB17-0014GV-110606	Fluoranthene	1.24	82,000	NA
M-SB17-0014GV-110606	Fluorene	0.05	82,000	NA
M-SB17-0014GV-110606	Naphthalene	0.04	41,000	270
M-SB17-0014GV-110606	Phenanthrene	0.76	NA	NA
M-SB17-0014GV-110606	Pyrene	1.24	61,000	NA
M-SB18-0012GV-110606	1,1'-Biphenyl	0.03	NA	NA
M-SB18-0012GV-110606	2-Methylnaphthalene	0.12	NA	NA
M-SB18-0012GV-110606	Acenaphthene	0.30	120,000	NA
M-SB18-0012GV-110606	Acenaphthylene	0.06	NA	NA
M-SB18-0012GV-110606	Anthracene	0.92	610,000	NA
M-SB18-0012GV-110606	Benzo(g,h,i)perylene	1.35	NA	NA
M-SB18-0012GV-110606	bis(2-Ethylhexyl)phthalate	1.05	410	31,000
M-SB18-0012GV-110606	Butylbenzylphthalate	0.05	410,000	930
M-SB18-0012GV-110606	Carbazole	0.33	290	NA
M-SB18-0012GV-110606	Dibenzofuran	0.19	NA	NA
M-SB18-0012GV-110606	Fluoranthene	3.15	82,000	NA
M-SB18-0012GV-110606	Fluorene	0.31	82,000	NA
M-SB18-0012GV-110606	Naphthalene	0.28	41,000	270
M-SB18-0012GV-110606	Phenanthrene	2.40	NA	NA
M-SB18-0012GV-110606	Pyrene	3.29	61,000	NA
M-SB19-0019GV-110706	2-Methylnaphthalene	0.02	NA	NA
M-SB19-0019GV-110706	Acenaphthene	0.04	120,000	NA
M-SB19-0019GV-110706	Acenaphthylene	0.02	NA	NA
M-SB19-0019GV-110706	Anthracene	0.16	610,000	NA
M-SB19-0019GV-110706	Benzo(g,h,i)perylene	0.25	NA	NA
M-SB19-0019GV-110706	bis(2-Ethylhexyl)phthalate	0.11	410	31,000
M-SB19-0019GV-110706	Carbazole	0.04	290	NA
M-SB19-0019GV-110706	Dibenzofuran	0.03	NA	NA
M-SB19-0019GV-110706	Fluoranthene	1.17	82,000	NA
M-SB19-0019GV-110706	Fluorene	0.02	82,000	NA
M-SB19-0019GV-110706	Naphthalene	0.02	41,000	270
M-SB19-0019GV-110706	Phenanthrene	0.47	NA	NA
M-SB19-0019GV-110706	Pyrene	0.95	61,000	NA

TABLE 3-1e
Summary of Detected SVOCs - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Calculated Total Weight Result (mg/kg) [3]	TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
			Ingestion	Inhalation
M-SB20-0016GV-110806	2-Methylnaphthalene	0.02	NA	NA
M-SB20-0016GV-110806	Acenaphthene	0.04	120,000	NA
M-SB20-0016GV-110806	Acenaphthylene	0.02	NA	NA
M-SB20-0016GV-110806	Anthracene	0.14	610,000	NA
M-SB20-0016GV-110806	Benzo(g,h,i)perylene	0.35	NA	NA
M-SB20-0016GV-110806	bis(2-Ethylhexyl)phthalate	0.05	410	31,000
M-SB20-0016GV-110806	Butylbenzylphthalate	0.03	410,000	930
M-SB20-0016GV-110806	Carbazole	0.07	290	NA
M-SB20-0016GV-110806	Dibenzofuran	0.03	NA	NA
M-SB20-0016GV-110806	Fluoranthene	1.08	82,000	NA
M-SB20-0016GV-110806	Fluorene	0.04	82,000	NA
M-SB20-0016GV-110806	Naphthalene	0.02	41,000	270
M-SB20-0016GV-110806	Phenanthrene	0.62	NA	NA
M-SB20-0016GV-110806	Pyrene	1.01	61,000	NA
M-SB21-0017GV-110806	2-Methylnaphthalene	0.02	NA	NA
M-SB21-0017GV-110806	Acenaphthene	0.08	120,000	NA
M-SB21-0017GV-110806	Acenaphthylene	0.02	NA	NA
M-SB21-0017GV-110806	Anthracene	0.26	610,000	NA
M-SB21-0017GV-110806	Benzo(g,h,i)perylene	0.49	NA	NA
M-SB21-0017GV-110806	bis(2-Ethylhexyl)phthalate	0.17	410	31,000
M-SB21-0017GV-110806	Carbazole	0.09	290	NA
M-SB21-0017GV-110806	Dibenzofuran	0.05	NA	NA
M-SB21-0017GV-110806	Fluoranthene	1.95	82,000	NA
M-SB21-0017GV-110806	Fluorene	0.05	82,000	NA
M-SB21-0017GV-110806	Naphthalene	0.03	41,000	270
M-SB21-0017GV-110806	Phenanthrene	1.12	NA	NA
M-SB21-0017GV-110806	Pyrene	1.86	61,000	NA

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
0009GV - The sample was collected from 0-9 inches below ground surface in the gravel layer.
102306 - The sample was collected on 10/23/2006
[2] The calculated total sample result was determined using the fines sample result and fines to total sample weight ratio. See Appendix E for these values.
Select PAHs are presented in a separate table.
J = Estimated
Full results are provided in Appendix E.
[3] TACO Tier 1 Criteria are being used as screening values only.
NA indicates that Tier 1 I/C Inhalation or Ingestion Criteria is not available for this parameter.

TABLE 3-1f
Summary of Detected Pesticides, Herbicides, and PCBs - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Calculated Total Weight Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB01-0009GV-102306	Aroclor-1254	0.062		NA	NA
M-SB01-0009GV-102306	Aroclor-1260	0.145		NA	NA
M-SB01-0009GV-102306	Chlordane	0.036		1.6	140
M-SB01-0009GV-102306	Methoxychlor	0.031		10,000	NA
M-SB02-0010GV-102406	2,4-D	0.004		20,000	NA
M-SB02-0010GV-102406	Alpha Chlordane	0.005		NA	NA
M-SB02-0010GV-102406	Aroclor-1254	0.061		NA	NA
M-SB02-0010GV-102406	Aroclor-1260	0.118		NA	NA
M-SB02-0010GV-102406	Chlordane	0.039		1.6	140
M-SB02-0010GV-102406	Gamma Chlordane	0.049		NA	NA
M-SB02-0010GV-102406	Pentachlorophenol	0.004		24	NA
M-SB03-0014GV-102406	2,4,5-TP	0.000		16,000	NA
M-SB03-0014GV-102406	2,4-D	0.004		20,000	NA
M-SB03-0014GV-102406	Alpha Chlordane	0.010		NA	NA
M-SB03-0014GV-102406	Aroclor-1254	0.172		NA	NA
M-SB03-0014GV-102406	Chlordane	0.103		1.6	140
M-SB03-0014GV-102406	Gamma Chlordane	0.009		NA	NA
M-SB03-0014GV-102406	Pentachlorophenol	0.006		24	NA
M-SB04-0014GV-102506	4,4'-DDE	0.012		17	NA
M-SB04-0014GV-102506	Alpha Chlordane	0.004		NA	NA
M-SB04-0014GV-102506	Aroclor-1254	0.056		NA	NA
M-SB04-0014GV-102506	Aroclor-1260	0.040		NA	NA
M-SB04-0014GV-102506	Chlordane	0.038		1.6	140
M-SB04-0014GV-102506	Gamma Chlordane	0.006		NA	NA
M-SB05-0017GV-102606	Alpha Chlordane	0.005		NA	NA
M-SB05-0017GV-102606	Aroclor-1254	0.080		NA	NA
M-SB05-0017GV-102606	Chlordane	0.055	J	1.6	140
M-SB05-0017GV-102606	Methoxychlor	0.022	J	10,000	NA
M-SB06-0012GV-102706	Aroclor-1254	0.018	J	NA	NA
M-SB06-0012GV-102706	Aroclor-1260	0.024		NA	NA
M-SB06-0012GV-102706	Chlordane	0.010	J	1.6	140
M-SB07-0017GV-102706	Alpha Chlordane	0.003		NA	NA
M-SB07-0017GV-102706	Aroclor-1254	0.220		NA	NA
M-SB07-0017GV-102706	Aroclor-1260	0.165		NA	NA
M-SB07-0017GV-102706	Chlordane	0.063		1.6	140
M-SB07-0017GV-102706	Endrin Aldehyde	0.004		NA	NA
M-SB08-0011GV-103006	4,4'-DDE	0.007		17	NA
M-SB08-0011GV-103006	Alpha Chlordane	0.008		NA	NA
M-SB08-0011GV-103006	Aroclor-1254	0.070		NA	NA
M-SB08-0011GV-103006	Chlordane	0.070		1.6	140
M-SB08-0011GV-103006	Gamma Chlordane	0.009		NA	NA
M-SB08-0011GV-103006	Methoxychlor	0.078		10,000	NA
M-SB09-0015GV-103006	4,4'-DDE	0.007		17	NA
M-SB09-0015GV-103006	Alpha Chlordane	0.003		NA	NA
M-SB09-0015GV-103006	Aroclor-1254	0.065		NA	NA
M-SB10-0016GV-103106	2,4,5-T	0.001		NA	NA
M-SB10-0016GV-103106	4,4'-DDE	0.007		17	NA
M-SB10-0016GV-103106	Alpha Chlordane	0.003		NA	NA
M-SB11-0016GV-103106	4,4'-DDE	0.011		17	NA

TABLE 3-1f
Summary of Detected Pesticides, Herbicides, and PCBs - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Calculated Total Weight Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB11-0016GV-103106	Alpha Chlordane	0.002		NA	NA
M-SB11-0016GV-103106	Aroclor-1254	0.046		NA	NA
M-SB11-0016GV-103106	Aroclor-1260	0.331		NA	NA
M-SB11-0016GV-103106	Chlordane	0.024		1.6	140
M-SB12-0016GV-110106	2,4-DB	0.006		NA	NA
M-SB12-0016GV-110106	4,4'-DDE	0.017		17	NA
M-SB12-0016GV-110106	Alpha Chlordane	0.005		NA	NA
M-SB12-0016GV-110106	Aroclor-1254	0.061		NA	NA
M-SB12-0016GV-110106	Chlordane	0.045		1.6	140
M-SB13-0016GV-110106	4,4'-DDE	0.006		17	NA
M-SB14-0015GV-110206	4,4'-DDE	0.008		17	NA
M-SB14-0015GV-110206	Alpha Chlordane	0.005		NA	NA
M-SB14-0015GV-110206	Aroclor-1254	0.025		NA	NA
M-SB14-0015GV-110206	Chlordane	0.035		1.6	140
M-SB14-0015GV-110206	Gamma Chlordane	0.005		NA	NA
M-SB15-0012GV-110206	4,4'-DDE	0.010		17	NA
M-SB15-0012GV-110206	Alpha Chlordane	0.018		NA	NA
M-SB15-0012GV-110206	Aroclor-1254	0.040		NA	NA
M-SB15-0012GV-110206	Chlordane	0.136		1.6	140
M-SB15-0012GV-110206	Gamma Chlordane	0.019		NA	NA
M-SB15-0012GV-110206	Methoxychlor	0.030		10,000	NA
M-SB16-0011GV-110306	4,4'-DDE	0.010		17	NA
M-SB16-0011GV-110306	Alpha Chlordane	0.019		NA	NA
M-SB16-0011GV-110306	Aroclor-1254	0.038		NA	NA
M-SB16-0011GV-110306	Chlordane	0.134		1.6	140
M-SB16-0011GV-110306	Gamma Chlordane	0.019		NA	NA
M-SB16-0011GV-110306	Methoxychlor	0.081		10,000	NA
M-SB17-0014GV-110606	4,4'-DDE	0.011	J	17	NA
M-SB17-0014GV-110606	Alpha Chlordane	0.004	J	NA	NA
M-SB17-0014GV-110606	Aroclor-1254	0.068	J	NA	NA
M-SB17-0014GV-110606	Aroclor-1260	0.080		NA	NA
M-SB17-0014GV-110606	Chlordane	0.034	J	1.6	140
M-SB17-0014GV-110606	Gamma Chlordane	0.004		NA	NA
M-SB18-0012GV-110606	2,4-DB	0.002	J	NA	NA
M-SB18-0012GV-110606	4,4'-DDE	0.004		17	NA
M-SB18-0012GV-110606	4,4'-DDT	0.005		17	1,500
M-SB18-0012GV-110606	Alpha Chlordane	0.003		NA	NA
M-SB18-0012GV-110606	Aroclor-1254	0.039		NA	NA
M-SB18-0012GV-110606	Chlordane	0.031		1.6	140
M-SB18-0012GV-110606	Methoxychlor	0.009		10,000	NA
M-SB19-0019GV-110706	4,4'-DDE	0.007		17	NA
M-SB19-0019GV-110706	Alpha Chlordane	0.004		NA	NA
M-SB19-0019GV-110706	Aroclor-1254	0.058		NA	NA
M-SB19-0019GV-110706	Aroclor-1260	0.044		NA	NA
M-SB19-0019GV-110706	Chlordane	0.036		1.6	140
M-SB20-0016GV-110806	4,4'-DDE	0.006		17	NA
M-SB20-0016GV-110806	Alpha Chlordane	0.008		NA	NA
M-SB20-0016GV-110806	Aroclor-1254	0.039		NA	NA
M-SB20-0016GV-110806	Chlordane	0.046		1.6	140

TABLE 3-1f
Summary of Detected Pesticides, Herbicides, and PCBs - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Calculated Total Weight Result (mg/kg) [2]	TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
			Ingestion	Inhalation
M-SB20-0016GV-110806	Gamma Chlordane	0.006	NA	NA
M-SB21-0017GV-110806	4,4'-DDE	0.007	17	NA
M-SB21-0017GV-110806	Aroclor-1254	0.049	NA	NA
M-SB21-0017GV-110806	Chlordane	0.030	1.6	140
M-SB21-0017GV-110806	Heptachlor Epoxide	0.001	0.6	9.2

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
0009GV - The sample was collected from 0-9 inches below ground surface in the gravel layer.
102306 - The sample was collected on 10/23/2006
[2] The calculated total sample result was determined using the fines sample result and fines to total sample weight ratio. See Appendix E for these values.
J = Estimated
Full results are provided in Appendix E.
[3] TACO Tier 1 Criteria are being used as screening values only.
NA indicates that Tier 1 I/C Inhalation or Ingestion Criteria is not available for this parameter.

TABLE 3-2a
Summary of Detected PAHs - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]	TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Ingestion	TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Inhalation	Chicago Background Level [5]
M-SB01-0936FL-102306	Benzo(a)anthracene	4.8	8	NA	1.1
M-SB01-0936FL-102306	Benzo(a)pyrene	6	0.8	NA	1.3
M-SB01-0936FL-102306	Benzo(b)fluoranthene	7	8	NA	1.5
M-SB01-0936FL-102306	Benzo(k)fluoranthene	2.6	78	NA	1
M-SB01-0936FL-102306	Chrysene	4.8	780	NA	1.1
M-SB01-0936FL-102306	Dibenz(a,h)anthracene	1.1	0.8	NA	0.2
M-SB01-0936FL-102306	Indeno(1,2,3-cd)pyrene	4.6	8	NA	0.86
M-SB02-1034FL-102406	Benzo(a)anthracene	15	8	NA	1.1
M-SB02-1034FL-102406	Benzo(a)pyrene	15	0.8	NA	1.3
M-SB02-1034FL-102406	Benzo(b)fluoranthene	20	8	NA	1.5
M-SB02-1034FL-102406	Benzo(k)fluoranthene	6.7	78	NA	1
M-SB02-1034FL-102406	Chrysene	15	780	NA	1.1
M-SB02-1034FL-102406	Dibenz(a,h)anthracene	3.5	0.8	NA	0.2
M-SB02-1034FL-102406	Indeno(1,2,3-cd)pyrene	13	8	NA	0.86
M-SB03-1438FL-102406	Benzo(a)anthracene	1.3	8	NA	1.1
M-SB03-1438FL-102406	Benzo(a)pyrene	1.2	0.8	NA	1.3
M-SB03-1438FL-102406	Benzo(b)fluoranthene	1.8	8	NA	1.5
M-SB03-1438FL-102406	Benzo(k)fluoranthene	0.58	78	NA	1
M-SB03-1438FL-102406	Chrysene	1.4	780	NA	1.1
M-SB03-1438FL-102406	Dibenz(a,h)anthracene	0.22	0.8	NA	0.2
M-SB03-1438FL-102406	Indeno(1,2,3-cd)pyrene	1	8	NA	0.86
M-SB04-1422FL-102506	Benzo(a)anthracene	0.84 J	8	NA	1.1
M-SB04-1422FL-102506	Benzo(a)pyrene	0.79 J	0.8	NA	1.3
M-SB04-1422FL-102506	Benzo(b)fluoranthene	1.1	8	NA	1.5
M-SB04-1422FL-102506	Benzo(k)fluoranthene	0.38	78	NA	1
M-SB04-1422FL-102506	Chrysene	0.83 J	780	NA	1.1
M-SB04-1422FL-102506	Dibenz(a,h)anthracene	0.17	0.8	NA	0.2
M-SB04-1422FL-102506	Indeno(1,2,3-cd)pyrene	0.74	8	NA	0.86
M-SB05-1748FL-102606	Benzo(a)anthracene	0.95	8	NA	1.1
M-SB05-1748FL-102606	Benzo(a)pyrene	0.91	0.8	NA	1.3
M-SB05-1748FL-102606	Benzo(b)fluoranthene	1.2	8	NA	1.5
M-SB05-1748FL-102606	Benzo(k)fluoranthene	0.47	78	NA	1
M-SB05-1748FL-102606	Chrysene	0.96	780	NA	1.1
M-SB05-1748FL-102606	Dibenz(a,h)anthracene	0.13	0.8	NA	0.2
M-SB05-1748FL-102606	Indeno(1,2,3-cd)pyrene	0.73	8	NA	0.86
M-SB06-1248FL-102706	Benzo(a)anthracene	0.88	8	NA	1.1
M-SB06-1248FL-102706	Benzo(a)pyrene	0.84	0.8	NA	1.3
M-SB06-1248FL-102706	Benzo(b)fluoranthene	1.1	8	NA	1.5
M-SB06-1248FL-102706	Benzo(k)fluoranthene	0.42	78	NA	1
M-SB06-1248FL-102706	Chrysene	0.92	780	NA	1.1
M-SB06-1248FL-102706	Dibenz(a,h)anthracene	0.14	0.8	NA	0.2
M-SB06-1248FL-102706	Indeno(1,2,3-cd)pyrene	0.71	8	NA	0.86
M-SB07-1746FL-102706	Benzo(a)anthracene	1.5	8	NA	1.1
M-SB07-1746FL-102706	Benzo(a)pyrene	1.4	0.8	NA	1.3
M-SB07-1746FL-102706	Benzo(b)fluoranthene	1.9	8	NA	1.5
M-SB07-1746FL-102706	Benzo(k)fluoranthene	0.62	78	NA	1
M-SB07-1746FL-102706	Chrysene	1.5	780	NA	1.1
M-SB07-1746FL-102706	Dibenz(a,h)anthracene	0.26	0.8	NA	0.2

TABLE 3-2a
Summary of Detected PAHs - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Ingestion	TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Inhalation	Chicago Background Level [5]
M-SB07-1746FL-102706	Indeno(1,2,3-cd)pyrene	1.2		8	NA	0.86
M-SB08-1133FL-103006	Benzo(a)anthracene	0.28		8	NA	1.1
M-SB08-1133FL-103006	Benzo(a)pyrene	0.26		0.8	NA	1.3
M-SB08-1133FL-103006	Benzo(b)fluoranthene	0.35		8	NA	1.5
M-SB08-1133FL-103006	Benzo(k)fluoranthene	0.14	J	78	NA	1
M-SB08-1133FL-103006	Chrysene	0.3		780	NA	1.1
M-SB08-1133FL-103006	Dibenz(a,h)anthracene	0.04	J	0.8	NA	0.2
M-SB08-1133FL-103006	Indeno(1,2,3-cd)pyrene	0.34		8	NA	0.86
M-SB09-1538FL-103006	Benzo(a)anthracene	0.85		8	NA	1.1
M-SB09-1538FL-103006	Benzo(a)pyrene	0.8		0.8	NA	1.3
M-SB09-1538FL-103006	Benzo(b)fluoranthene	0.97		8	NA	1.5
M-SB09-1538FL-103006	Benzo(k)fluoranthene	0.42		78	NA	1
M-SB09-1538FL-103006	Chrysene	0.83		780	NA	1.1
M-SB09-1538FL-103006	Dibenz(a,h)anthracene	0.18		0.8	NA	0.2
M-SB09-1538FL-103006	Indeno(1,2,3-cd)pyrene	0.72		8	NA	0.86
M-SB10-1639FL-103106	Benzo(a)anthracene	0.24		8	NA	1.1
M-SB10-1639FL-103106	Benzo(a)pyrene	0.22		0.8	NA	1.3
M-SB10-1639FL-103106	Benzo(b)fluoranthene	0.32		8	NA	1.5
M-SB10-1639FL-103106	Benzo(k)fluoranthene	0.11	J	78	NA	1
M-SB10-1639FL-103106	Chrysene	0.27		780	NA	1.1
M-SB10-1639FL-103106	Dibenz(a,h)anthracene	0.05	J	0.8	NA	0.2
M-SB10-1639FL-103106	Indeno(1,2,3-cd)pyrene	0.31		8	NA	0.86
M-SB11-1634FL-103106	Benzo(a)anthracene	2		8	NA	1.1
M-SB11-1634FL-103106	Benzo(a)pyrene	1.7		0.8	NA	1.3
M-SB11-1634FL-103106	Benzo(b)fluoranthene	2.5		8	NA	1.5
M-SB11-1634FL-103106	Benzo(k)fluoranthene	0.85		78	NA	1
M-SB11-1634FL-103106	Chrysene	1.9		780	NA	1.1
M-SB11-1634FL-103106	Dibenz(a,h)anthracene	0.4		0.8	NA	0.2
M-SB11-1634FL-103106	Indeno(1,2,3-cd)pyrene	1.5		8	NA	0.86
M-SB12-1633FL-110106	Benzo(a)anthracene	0.55		8	NA	1.1
M-SB12-1633FL-110106	Benzo(a)pyrene	0.54		0.8	NA	1.3
M-SB12-1633FL-110106	Benzo(b)fluoranthene	0.74		8	NA	1.5
M-SB12-1633FL-110106	Benzo(k)fluoranthene	0.26		78	NA	1
M-SB12-1633FL-110106	Chrysene	0.6		780	NA	1.1
M-SB12-1633FL-110106	Dibenz(a,h)anthracene	0.12		0.8	NA	0.2
M-SB12-1633FL-110106	Indeno(1,2,3-cd)pyrene	0.55		8	NA	0.86
M-SB13-1638FL-110106	Benzo(a)anthracene	0.66		8	NA	1.1
M-SB13-1638FL-110106	Benzo(a)pyrene	0.67		0.8	NA	1.3
M-SB13-1638FL-110106	Benzo(b)fluoranthene	0.87		8	NA	1.5
M-SB13-1638FL-110106	Benzo(k)fluoranthene	0.32		78	NA	1
M-SB13-1638FL-110106	Chrysene	0.7		780	NA	1.1
M-SB13-1638FL-110106	Dibenz(a,h)anthracene	0.15		0.8	NA	0.2
M-SB13-1638FL-110106	Indeno(1,2,3-cd)pyrene	0.67		8	NA	0.86
M-SB14-1537FL-110206	Benzo(a)anthracene	0.67		8	NA	1.1
M-SB14-1537FL-110206	Benzo(a)pyrene	0.58		0.8	NA	1.3
M-SB14-1537FL-110206	Benzo(b)fluoranthene	0.82		8	NA	1.5
M-SB14-1537FL-110206	Benzo(k)fluoranthene	0.27		78	NA	1
M-SB14-1537FL-110206	Chrysene	0.66		780	NA	1.1
M-SB14-1537FL-110206	Dibenz(a,h)anthracene	0.12		0.8	NA	0.2

TABLE 3-2a
Summary of Detected PAHs - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Ingestion	TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Inhalation	Chicago Background Level [5]
M-SB14-1537FL-110206	Indeno(1,2,3-cd)pyrene	0.57		8	NA	0.86
M-SB15-1237FL-110206	Benzo(a)anthracene	0.63		8	NA	1.1
M-SB15-1237FL-110206	Benzo(a)pyrene	0.6		0.8	NA	1.3
M-SB15-1237FL-110206	Benzo(b)fluoranthene	0.84		8	NA	1.5
M-SB15-1237FL-110206	Benzo(k)fluoranthene	0.27		78	NA	1
M-SB15-1237FL-110206	Chrysene	0.64		780	NA	1.1
M-SB15-1237FL-110206	Dibenz(a,h)anthracene	0.12		0.8	NA	0.2
M-SB15-1237FL-110206	Indeno(1,2,3-cd)pyrene	0.58		8	NA	0.86
M-SB16-1133FL-110306	Benzo(a)anthracene	4.2		8	NA	1.1
M-SB16-1133FL-110306	Benzo(a)pyrene	4		0.8	NA	1.3
M-SB16-1133FL-110306	Benzo(b)fluoranthene	6.9		8	NA	1.5
M-SB16-1133FL-110306	Benzo(k)fluoranthene	2.2	J	78	NA	1
M-SB16-1133FL-110306	Chrysene	4.4		780	NA	1.1
M-SB16-1133FL-110306	Dibenz(a,h)anthracene	0.81		0.8	NA	0.2
M-SB16-1133FL-110306	Indeno(1,2,3-cd)pyrene	3.1		8	NA	0.86
M-SB17-1431FL-110606	Benzo(a)anthracene	0.19		8	NA	1.1
M-SB17-1431FL-110606	Benzo(a)pyrene	0.2		0.8	NA	1.3
M-SB17-1431FL-110606	Benzo(b)fluoranthene	0.26		8	NA	1.5
M-SB17-1431FL-110606	Benzo(k)fluoranthene	0.1	J	78	NA	1
M-SB17-1431FL-110606	Chrysene	0.2		780	NA	1.1
M-SB17-1431FL-110606	Indeno(1,2,3-cd)pyrene	0.15	J	8	NA	0.86
M-SB18-1225FL-110606	Benzo(a)anthracene	4.4		8	NA	1.1
M-SB18-1225FL-110606	Benzo(a)pyrene	5.1		0.8	NA	1.3
M-SB18-1225FL-110606	Benzo(b)fluoranthene	6.4		8	NA	1.5
M-SB18-1225FL-110606	Benzo(k)fluoranthene	3		78	NA	1
M-SB18-1225FL-110606	Chrysene	5		780	NA	1.1
M-SB18-1225FL-110606	Dibenz(a,h)anthracene	1.2		0.8	NA	0.2
M-SB18-1225FL-110606	Indeno(1,2,3-cd)pyrene	3.9		8	NA	0.86
M-SB19-1931FL-110706	Benzo(a)anthracene	11		8	NA	1.1
M-SB19-1931FL-110706	Benzo(a)pyrene	11		0.8	NA	1.3
M-SB19-1931FL-110706	Benzo(b)fluoranthene	15		8	NA	1.5
M-SB19-1931FL-110706	Benzo(k)fluoranthene	6.6		78	NA	1
M-SB19-1931FL-110706	Chrysene	11		780	NA	1.1
M-SB19-1931FL-110706	Dibenz(a,h)anthracene	2.1		0.8	NA	0.2
M-SB19-1931FL-110706	Indeno(1,2,3-cd)pyrene	7.8		8	NA	0.86
M-SB20-1642FL-110806	Benzo(a)anthracene	12		8	NA	1.1
M-SB20-1642FL-110806	Benzo(a)pyrene	16		0.8	NA	1.3
M-SB20-1642FL-110806	Benzo(b)fluoranthene	19		8	NA	1.5
M-SB20-1642FL-110806	Benzo(k)fluoranthene	8.5		78	NA	1
M-SB20-1642FL-110806	Chrysene	14		780	NA	1.1
M-SB20-1642FL-110806	Dibenz(a,h)anthracene	3	J	0.8	NA	0.2
M-SB20-1642FL-110806	Indeno(1,2,3-cd)pyrene	11		8	NA	0.86
M-SB21-1734FL-110806	Benzo(a)anthracene	3.2		8	NA	1.1
M-SB21-1734FL-110806	Benzo(a)pyrene	3.6		0.8	NA	1.3
M-SB21-1734FL-110806	Benzo(b)fluoranthene	4.1		8	NA	1.5

TABLE 3-2a
Summary of Detected PAHs - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]	TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial		Chicago Background Level [5]
			Ingestion	Inhalation	
M-SB21-1734FL-110806	Benzo(k)fluoranthene	1.8	78	NA	1
M-SB21-1734FL-110806	Chrysene	3.6	780	NA	1.1
M-SB21-1734FL-110806	Dibenz(a,h)anthracene	0.63	0.8	NA	0.2
M-SB21-1734FL-110806	Indeno(1,2,3-cd)pyrene	2.6	8	NA	0.86

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
0936FL - The sample was collected from 9-36 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
[2] Select PAHs, others are included in the SVOC summary table.
[3] A shaded result indicates an exceedance of the Tier 1 I/C Ingestion Criteria.
A bordered result indicates an exceedance of the Chicago Background Level.
J = Estimated
Full results are provided in Appendix E.
[4] TACO Tier 1 Criteria are being used as screening values only.
NA indicates that a Tier 1 I/C Inhalation Criteria is not available for this parameter.
[5] The Chicago Background values are applied as secondary comparison values only when a Tier 1 I/C Ingestion or Inhalation Criteria is exceeded.

Table 3-2b
Summary of Calculated BAPEQ Values- Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID	Parameter [2]	Result [3] (ug/kg)	Potency Factor	BAP Equivalent [4] (mg/kg)
M-SB01-0936FL-102306	Benzo(a)anthracene	4,800	0.1	0.4800
M-SB01-0936FL-102306	Benzo(a)pyrene	6,000	1	6.0000
M-SB01-0936FL-102306	Benzo(b)fluoranthene	7,000	0.1	0.7000
M-SB01-0936FL-102306	Benzo(k)fluoranthene	2,600	0.01	0.0260
M-SB01-0936FL-102306	Chrysene	4,800	0.001	0.0048
M-SB01-0936FL-102306	Dibenz(a,h)anthracene	1,100	1	1.1000
M-SB01-0936FL-102306	Indeno(1,2,3-cd)pyrene	4,600	0.1	0.4600
		Calculated BAPEQ Value [5]		**8.77**
M-SB02-1034FL-102406	Benzo(a)anthracene	15,000	0.1	1.5000
M-SB02-1034FL-102406	Benzo(a)pyrene	15,000	1	15.0000
M-SB02-1034FL-102406	Benzo(b)fluoranthene	20,000	0.1	2.0000
M-SB02-1034FL-102406	Benzo(k)fluoranthene	6,700	0.01	0.0670
M-SB02-1034FL-102406	Chrysene	15,000	0.001	0.0150
M-SB02-1034FL-102406	Dibenz(a,h)anthracene	3,500	1	3.5000
M-SB02-1034FL-102406	Indeno(1,2,3-cd)pyrene	13,000	0.1	1.3000
		Calculated BAPEQ Value [5]		**23.38**
M-SB03-1438FL-102406	Benzo(a)anthracene	1,300	0.1	0.1300
M-SB03-1438FL-102406	Benzo(a)pyrene	1,200	1	1.2000
M-SB03-1438FL-102406	Benzo(b)fluoranthene	1,800	0.1	0.1800
M-SB03-1438FL-102406	Benzo(k)fluoranthene	580	0.01	0.0058
M-SB03-1438FL-102406	Chrysene	1,400	0.001	0.0014
M-SB03-1438FL-102406	Dibenz(a,h)anthracene	220	1	0.2200
M-SB03-1438FL-102406	Indeno(1,2,3-cd)pyrene	1,000	0.1	0.1000
		Calculated BAPEQ Value [5]		**1.84**
M-SB04-1422FL-102506	Benzo(a)anthracene	840 J	0.1	0.0840
M-SB04-1422FL-102506	Benzo(a)pyrene	790 J	1	0.7900
M-SB04-1422FL-102506	Benzo(b)fluoranthene	1,100	0.1	0.1100
M-SB04-1422FL-102506	Benzo(k)fluoranthene	380	0.01	0.0038
M-SB04-1422FL-102506	Chrysene	830 J	0.001	0.0008
M-SB04-1422FL-102506	Dibenz(a,h)anthracene	170	1	0.1700
M-SB04-1422FL-102506	Indeno(1,2,3-cd)pyrene	740	0.1	0.0740
		Calculated BAPEQ Value [5]		**1.23**
M-SB04-1422FL-102506-D	Benzo(a)anthracene	1,600 J	0.1	0.1600
M-SB04-1422FL-102506-D	Benzo(a)pyrene	1,400 J	1	1.4000
M-SB04-1422FL-102506-D	Benzo(b)fluoranthene	1,600	0.1	0.1600
M-SB04-1422FL-102506-D	Benzo(k)fluoranthene	710	0.01	0.0071
M-SB04-1422FL-102506-D	Chrysene	1,500 J	0.001	0.0015
M-SB04-1422FL-102506-D	Dibenz(a,h)anthracene	280	1	0.2800
M-SB04-1422FL-102506-D	Indeno(1,2,3-cd)pyrene	1,100	0.1	0.1100
		Calculated BAPEQ Value [5]		**2.12**
M-SB05-1748FL-102606	Benzo(a)anthracene	950	0.1	0.0950
M-SB05-1748FL-102606	Benzo(a)pyrene	910	1	0.9100
M-SB05-1748FL-102606	Benzo(b)fluoranthene	1,200	0.1	0.1200
M-SB05-1748FL-102606	Benzo(k)fluoranthene	470	0.01	0.0047
M-SB05-1748FL-102606	Chrysene	960	0.001	0.0010
M-SB05-1748FL-102606	Dibenz(a,h)anthracene	130	1	0.1300
M-SB05-1748FL-102606	Indeno(1,2,3-cd)pyrene	730	0.1	0.0730
		Calculated BAPEQ Value [5]		**1.33**

Table 3-2b
Summary of Calculated BAPEQ Values- Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID	Parameter [2]	Result [3] (ug/kg)	Potency Factor	BAP Equivalent [4] (mg/kg)
M-SB06-1248FL-102706	Benzo(a)anthracene	880	0.1	0.0880
M-SB06-1248FL-102706	Benzo(a)pyrene	840	1	0.8400
M-SB06-1248FL-102706	Benzo(b)fluoranthene	1,100	0.1	0.1100
M-SB06-1248FL-102706	Benzo(k)fluoranthene	420	0.01	0.0042
M-SB06-1248FL-102706	Chrysene	920	0.001	0.0009
M-SB06-1248FL-102706	Dibenz(a,h)anthracene	140	1	0.1400
M-SB06-1248FL-102706	Indeno(1,2,3-cd)pyrene	710	0.1	0.0710
		Calculated BAPEQ Value [5]		**1.25**
M-SB07-1746FL-102706	Benzo(a)anthracene	1,500	0.1	0.1500
M-SB07-1746FL-102706	Benzo(a)pyrene	1,400	1	1.4000
M-SB07-1746FL-102706	Benzo(b)fluoranthene	1,900	0.1	0.1900
M-SB07-1746FL-102706	Benzo(k)fluoranthene	620	0.01	0.0062
M-SB07-1746FL-102706	Chrysene	1,500	0.001	0.0015
M-SB07-1746FL-102706	Dibenz(a,h)anthracene	260	1	0.2600
M-SB07-1746FL-102706	Indeno(1,2,3-cd)pyrene	1,200	0.1	0.1200
		Calculated BAPEQ Value [5]		**2.13**
M-SB08-1133FL-103006	Benzo(a)anthracene	280	0.1	0.0280
M-SB08-1133FL-103006	Benzo(a)pyrene	260	1	0.2600
M-SB08-1133FL-103006	Benzo(b)fluoranthene	350	0.1	0.0350
M-SB08-1133FL-103006	Benzo(k)fluoranthene	140 J	0.01	0.0014
M-SB08-1133FL-103006	Chrysene	300	0.001	0.0003
M-SB08-1133FL-103006	Dibenz(a,h)anthracene	40 J	1	0.0400
M-SB08-1133FL-103006	Indeno(1,2,3-cd)pyrene	340	0.1	0.0340
		Calculated BAPEQ Value [5]		**0.40**
M-SB09-1538FL-103006	Benzo(a)anthracene	850	0.1	0.0850
M-SB09-1538FL-103006	Benzo(a)pyrene	800	1	0.8000
M-SB09-1538FL-103006	Benzo(b)fluoranthene	970	0.1	0.0970
M-SB09-1538FL-103006	Benzo(k)fluoranthene	420	0.01	0.0042
M-SB09-1538FL-103006	Chrysene	830	0.001	0.0008
M-SB09-1538FL-103006	Dibenz(a,h)anthracene	180	1	0.1800
M-SB09-1538FL-103006	Indeno(1,2,3-cd)pyrene	720	0.1	0.0720
		Calculated BAPEQ Value [5]		**1.24**
M-SB10-1639FL-103106	Benzo(a)anthracene	240	0.1	0.0240
M-SB10-1639FL-103106	Benzo(a)pyrene	220	1	0.2200
M-SB10-1639FL-103106	Benzo(b)fluoranthene	320	0.1	0.0320
M-SB10-1639FL-103106	Benzo(k)fluoranthene	110 J	0.01	0.0011
M-SB10-1639FL-103106	Chrysene	270	0.001	0.0003
M-SB10-1639FL-103106	Dibenz(a,h)anthracene	50 J	1	0.0500
M-SB10-1639FL-103106	Indeno(1,2,3-cd)pyrene	310	0.1	0.0310
		Calculated BAPEQ Value [5]		**0.36**
M-SB11-1634FL-103106	Benzo(a)anthracene	2,000	0.1	0.2000
M-SB11-1634FL-103106	Benzo(a)pyrene	1,700	1	1.7000
M-SB11-1634FL-103106	Benzo(b)fluoranthene	2,500	0.1	0.2500
M-SB11-1634FL-103106	Benzo(k)fluoranthene	850	0.01	0.0085
M-SB11-1634FL-103106	Chrysene	1,900	0.001	0.0019
M-SB11-1634FL-103106	Dibenz(a,h)anthracene	400	1	0.4000
M-SB11-1634FL-103106	Indeno(1,2,3-cd)pyrene	1,500	0.1	0.1500
		Calculated BAPEQ Value [5]		**2.71**

Table 3-2b
Summary of Calculated BAPEQ Values- Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID	Parameter [2]	Result [3] (ug/kg)	Potency Factor	BAP Equivalent [4] (mg/kg)
M-SB12-1633FL-110106	Benzo(a)anthracene	550	0.1	0.0550
M-SB12-1633FL-110106	Benzo(a)pyrene	540	1	0.5400
M-SB12-1633FL-110106	Benzo(b)fluoranthene	740	0.1	0.0740
M-SB12-1633FL-110106	Benzo(k)fluoranthene	260	0.01	0.0026
M-SB12-1633FL-110106	Chrysene	600	0.001	0.0006
M-SB12-1633FL-110106	Dibenz(a,h)anthracene	120	1	0.1200
M-SB12-1633FL-110106	Indeno(1,2,3-cd)pyrene	550	0.1	0.0550
		Calculated BAPEQ Value [5]		**0.85**
M-SB13-1638FL-110106	Benzo(a)anthracene	660	0.1	0.0660
M-SB13-1638FL-110106	Benzo(a)pyrene	670	1	0.6700
M-SB13-1638FL-110106	Benzo(b)fluoranthene	870	0.1	0.0870
M-SB13-1638FL-110106	Benzo(k)fluoranthene	320	0.01	0.0032
M-SB13-1638FL-110106	Chrysene	700	0.001	0.0007
M-SB13-1638FL-110106	Dibenz(a,h)anthracene	150	1	0.1500
M-SB13-1638FL-110106	Indeno(1,2,3-cd)pyrene	670	0.1	0.0670
		Calculated BAPEQ Value [5]		**1.04**
M-SB13-1638FL-110106-D	Benzo(a)anthracene	630	0.1	0.0630
M-SB13-1638FL-110106-D	Benzo(a)pyrene	630	1	0.6300
M-SB13-1638FL-110106-D	Benzo(b)fluoranthene	850	0.1	0.0850
M-SB13-1638FL-110106-D	Benzo(k)fluoranthene	260	0.01	0.0026
M-SB13-1638FL-110106-D	Chrysene	670	0.001	0.0007
M-SB13-1638FL-110106-D	Dibenz(a,h)anthracene	130	1	0.1300
M-SB13-1638FL-110106-D	Indeno(1,2,3-cd)pyrene	620	0.1	0.0620
		Calculated BAPEQ Value [5]		**0.97**
M-SB14-1537FL-110206	Benzo(a)anthracene	670	0.1	0.0670
M-SB14-1537FL-110206	Benzo(a)pyrene	580	1	0.5800
M-SB14-1537FL-110206	Benzo(b)fluoranthene	820	0.1	0.0820
M-SB14-1537FL-110206	Benzo(k)fluoranthene	270	0.01	0.0027
M-SB14-1537FL-110206	Chrysene	660	0.001	0.0007
M-SB14-1537FL-110206	Dibenz(a,h)anthracene	120	1	0.1200
M-SB14-1537FL-110206	Indeno(1,2,3-cd)pyrene	570	0.1	0.0570
		Calculated BAPEQ Value [5]		**0.91**
M-SB15-1237FL-110206	Benzo(a)anthracene	630	0.1	0.0630
M-SB15-1237FL-110206	Benzo(a)pyrene	600	1	0.6000
M-SB15-1237FL-110206	Benzo(b)fluoranthene	840	0.1	0.0840
M-SB15-1237FL-110206	Benzo(k)fluoranthene	270	0.01	0.0027
M-SB15-1237FL-110206	Chrysene	640	0.001	0.0006
M-SB15-1237FL-110206	Dibenz(a,h)anthracene	120	1	0.1200
M-SB15-1237FL-110206	Indeno(1,2,3-cd)pyrene	580	0.1	0.0580
		Calculated BAPEQ Value [5]		**0.93**
M-SB16-1133FL-110306	Benzo(a)anthracene	4,200	0.1	0.4200
M-SB16-1133FL-110306	Benzo(a)pyrene	4,000	1	4.0000
M-SB16-1133FL-110306	Benzo(b)fluoranthene	6,900	0.1	0.6900
M-SB16-1133FL-110306	Benzo(k)fluoranthene	2,200 J	0.01	0.0220
M-SB16-1133FL-110306	Chrysene	4,400	0.001	0.0044
M-SB16-1133FL-110306	Dibenz(a,h)anthracene	810	1	0.8100
M-SB16-1133FL-110306	Indeno(1,2,3-cd)pyrene	3,100	0.1	0.3100
		Calculated BAPEQ Value [5]		**6.26**

Table 3-2b
Summary of Calculated BAPEQ Values- Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID	Parameter [2]	Result [3] (ug/kg)	Potency Factor	BAP Equivalent [4] (mg/kg)
M-SB17-1431FL-110606	Benzo(a)anthracene	190	0.1	0.0190
M-SB17-1431FL-110606	Benzo(a)pyrene	200	1	0.2000
M-SB17-1431FL-110606	Benzo(b)fluoranthene	260	0.1	0.0260
M-SB17-1431FL-110606	Benzo(k)fluoranthene	100 J	0.01	0.0010
M-SB17-1431FL-110606	Chrysene	200	0.001	0.0002
M-SB17-1431FL-110606	Dibenz(a,h)anthracene	37 U	1	0.0370
M-SB17-1431FL-110606	Indeno(1,2,3-cd)pyrene	150 J	0.1	0.0150
		Calculated BAPEQ Value [5]		**0.30**
M-SB18-1225FL-110606	Benzo(a)anthracene	4,400	0.1	0.4400
M-SB18-1225FL-110606	Benzo(a)pyrene	5,100	1	5.1000
M-SB18-1225FL-110606	Benzo(b)fluoranthene	6,400	0.1	0.6400
M-SB18-1225FL-110606	Benzo(k)fluoranthene	3,000	0.01	0.0300
M-SB18-1225FL-110606	Chrysene	5,000	0.001	0.0050
M-SB18-1225FL-110606	Dibenz(a,h)anthracene	1,200	1	1.2000
M-SB18-1225FL-110606	Indeno(1,2,3-cd)pyrene	3,900	0.1	0.3900
		Calculated BAPEQ Value [5]		**7.81**
M-SB19-1931FL-110706	Benzo(a)anthracene	11,000	0.1	1.1000
M-SB19-1931FL-110706	Benzo(a)pyrene	11,000	1	11.0000
M-SB19-1931FL-110706	Benzo(b)fluoranthene	15,000	0.1	1.5000
M-SB19-1931FL-110706	Benzo(k)fluoranthene	6,600	0.01	0.0660
M-SB19-1931FL-110706	Chrysene	11,000	0.001	0.0110
M-SB19-1931FL-110706	Dibenz(a,h)anthracene	2,100	1	2.1000
M-SB19-1931FL-110706	Indeno(1,2,3-cd)pyrene	7,800	0.1	0.7800
		Calculated BAPEQ Value [5]		**16.56**
M-SB20-1642FL-110806	Benzo(a)anthracene	12,000	0.1	1.2000
M-SB20-1642FL-110806	Benzo(a)pyrene	16,000	1	16.0000
M-SB20-1642FL-110806	Benzo(b)fluoranthene	19,000	0.1	1.9000
M-SB20-1642FL-110806	Benzo(k)fluoranthene	8,500	0.01	0.0850
M-SB20-1642FL-110806	Chrysene	14,000	0.001	0.0140
M-SB20-1642FL-110806	Dibenz(a,h)anthracene	3,000 J	1	3.0000
M-SB20-1642FL-110806	Indeno(1,2,3-cd)pyrene	11,000	0.1	1.1000
		Calculated BAPEQ Value [5]		**23.30**
M-SB21-1734FL-110806	Benzo(a)anthracene	3,200	0.1	0.3200
M-SB21-1734FL-110806	Benzo(a)pyrene	3,600	1	3.6000
M-SB21-1734FL-110806	Benzo(b)fluoranthene	4,100	0.1	0.4100
M-SB21-1734FL-110806	Benzo(k)fluoranthene	1,800	0.01	0.0180
M-SB21-1734FL-110806	Chrysene	3,600	0.001	0.0036
M-SB21-1734FL-110806	Dibenz(a,h)anthracene	630	1	0.6300
M-SB21-1734FL-110806	Indeno(1,2,3-cd)pyrene	2,600	0.1	0.2600
		Calculated BAPEQ Value [5]		**5.24**
M-SB21-1734FL-110806-D	Benzo(a)anthracene	4,300	0.1	0.4300
M-SB21-1734FL-110806-D	Benzo(a)pyrene	4,400	1	4.4000
M-SB21-1734FL-110806-D	Benzo(b)fluoranthene	5,900	0.1	0.5900
M-SB21-1734FL-110806-D	Benzo(k)fluoranthene	2,500	0.01	0.0250
M-SB21-1734FL-110806-D	Chrysene	4,500	0.001	0.0045

Table 3-2b
Summary of Calculated BAPEQ Values- Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID	Parameter [2]	Result [3] (ug/kg)	Potency Factor	BAP Equivalent [4] (mg/kg)
M-SB21-1734FL-110806-D	Dibenz(a,h)anthracene	850	1	0.8500
M-SB21-1734FL-110806-D	Indeno(1,2,3-cd)pyrene	3,400	0.1	0.3400
			Calculated BAPEQ Value [5]	**6.64**
			Overall Average BAPEQ in Fill =	**4.90**

Notes:
BAPEQ = Benzo(a)pyrene Equivalent Concentration
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
0936FL - The sample was collected from 9-36 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate
[2] Seven PAHs contributing to BAPEQ.
[3] Full results are provided in Appendix E.
J = Estimated
[4] BAP Equivalent = Result x Potency Factor for seven PAHs.
[5] Calculated BAPEQ - Sum of BAP Equivalents for seven PAHs.

TABLE 3-2c
Summary of Detected Metals - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB01-0936FL-102306	Arsenic	7.58		NA	1,200
M-SB01-0936FL-102306	Barium	53.8		140,000	910,000
M-SB01-0936FL-102306	Beryllium	0.604		4,100	2,100
M-SB01-0936FL-102306	Cadmium	1.38		2,000	2,800
M-SB01-0936FL-102306	Chromium	24.7		6,100	420
M-SB01-0936FL-102306	Copper	30.3		82,000	NA
M-SB01-0936FL-102306	Lead	39.6		400	NA
M-SB01-0936FL-102306	Mercury	0.125		610	540,000
M-SB01-0936FL-102306	Nickel	21.7		41,000	21,000
M-SB01-0936FL-102306	Silver	0.43	J	10,000	NA
M-SB01-0936FL-102306	Zinc	105		610,000	NA
M-SB02-1034FL-102406	Arsenic	6.45		NA	1,200
M-SB02-1034FL-102406	Barium	71		140,000	910,000
M-SB02-1034FL-102406	Beryllium	0.701		4,100	2,100
M-SB02-1034FL-102406	Cadmium	0.681		2,000	2,800
M-SB02-1034FL-102406	Chromium	34.2		6,100	420
M-SB02-1034FL-102406	Copper	61.7		82,000	NA
M-SB02-1034FL-102406	Lead	47.1		400	NA
M-SB02-1034FL-102406	Mercury	0.0659	J	610	540,000
M-SB02-1034FL-102406	Nickel	28		41,000	21,000
M-SB02-1034FL-102406	Silver	0.454	J	10,000	NA
M-SB02-1034FL-102406	Zinc	106		610,000	NA
M-SB03-1438FL-102406	Arsenic	9.43		NA	1,200
M-SB03-1438FL-102406	Barium	35.6		140,000	910,000
M-SB03-1438FL-102406	Beryllium	0.457	J	4,100	2,100
M-SB03-1438FL-102406	Cadmium	0.434	J	2,000	2,800
M-SB03-1438FL-102406	Chromium	40.7		6,100	420
M-SB03-1438FL-102406	Copper	24.2		82,000	NA
M-SB03-1438FL-102406	Lead	42.9		400	NA
M-SB03-1438FL-102406	Nickel	25.5		41,000	21,000
M-SB03-1438FL-102406	Silver	0.238	J	10,000	NA
M-SB03-1438FL-102406	Zinc	65		610,000	NA
M-SB04-1422FL-102506	Arsenic	8.82		NA	1,200
M-SB04-1422FL-102506	Barium	36.8		140,000	910,000
M-SB04-1422FL-102506	Beryllium	0.431	J	4,100	2,100
M-SB04-1422FL-102506	Cadmium	0.659		2,000	2,800
M-SB04-1422FL-102506	Chromium	18.7		6,100	420
M-SB04-1422FL-102506	Copper	18		82,000	NA
M-SB04-1422FL-102506	Lead	17.7		400	NA
M-SB04-1422FL-102506	Mercury	0.0444	J	610	540,000
M-SB04-1422FL-102506	Nickel	15.9		41,000	21,000
M-SB04-1422FL-102506	Zinc	59.4		610,000	NA
M-SB05-1748FL-102606	Arsenic	9.33		NA	1,200
M-SB05-1748FL-102606	Barium	64.8		140,000	910,000
M-SB05-1748FL-102606	Beryllium	0.558	J	4,100	2,100
M-SB05-1748FL-102606	Cadmium	6.17		2,000	2,800
M-SB05-1748FL-102606	Chromium	67.7	J	6,100	420
M-SB05-1748FL-102606	Copper	60.2	J	82,000	NA
M-SB05-1748FL-102606	Lead	49.9		400	NA

TABLE 3-2c
Summary of Detected Metals - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB05-1748FL-102606	Mercury	0.232		610	540,000
M-SB05-1748FL-102606	Nickel	27		41,000	21,000
M-SB05-1748FL-102606	Silver	1.69		10,000	NA
M-SB05-1748FL-102606	Zinc	162		610,000	NA
M-SB06-1248FL-102706	Arsenic	13		NA	1,200
M-SB06-1248FL-102706	Barium	113		140,000	910,000
M-SB06-1248FL-102706	Beryllium	0.65		4,100	2,100
M-SB06-1248FL-102706	Cadmium	11.7		2,000	2,800
M-SB06-1248FL-102706	Chromium	136	J	6,100	420
M-SB06-1248FL-102706	Copper	139	J	82,000	NA
M-SB06-1248FL-102706	Lead	198		400	NA
M-SB06-1248FL-102706	Mercury	0.66		610	540,000
M-SB06-1248FL-102706	Nickel	40.7		41,000	21,000
M-SB06-1248FL-102706	Selenium	1.25	J	10,000	NA
M-SB06-1248FL-102706	Silver	3.8		10,000	NA
M-SB06-1248FL-102706	Zinc	312		610,000	NA
M-SB07-1746FL-102706	Arsenic	10.1		NA	1,200
M-SB07-1746FL-102706	Barium	84.6		140,000	910,000
M-SB07-1746FL-102706	Beryllium	0.717		4,100	2,100
M-SB07-1746FL-102706	Cadmium	4.03		2,000	2,800
M-SB07-1746FL-102706	Chromium	50.1	J	6,100	420
M-SB07-1746FL-102706	Copper	67.2	J	82,000	NA
M-SB07-1746FL-102706	Lead	97.7		400	NA
M-SB07-1746FL-102706	Mercury	0.322		610	540,000
M-SB07-1746FL-102706	Nickel	27.1		41,000	21,000
M-SB07-1746FL-102706	Silver	1.28		10,000	NA
M-SB07-1746FL-102706	Zinc	189		610,000	NA
M-SB08-1133FL-103006	Arsenic	10.7		NA	1,200
M-SB08-1133FL-103006	Barium	48.2		140,000	910,000
M-SB08-1133FL-103006	Beryllium	0.53	J	4,100	2,100
M-SB08-1133FL-103006	Cadmium	1.7		2,000	2,800
M-SB08-1133FL-103006	Chromium	36.5		6,100	420
M-SB08-1133FL-103006	Copper	32		82,000	NA
M-SB08-1133FL-103006	Lead	28.3		400	NA
M-SB08-1133FL-103006	Mercury	0.072	J	610	540,000
M-SB08-1133FL-103006	Nickel	24.9		41,000	21,000
M-SB08-1133FL-103006	Silver	0.757		10,000	NA
M-SB08-1133FL-103006	Zinc	82.7		610,000	NA
M-SB09-1538FL-103006	Arsenic	7.86		NA	1,200
M-SB09-1538FL-103006	Barium	48.8		140,000	910,000
M-SB09-1538FL-103006	Beryllium	0.462	J	4,100	2,100
M-SB09-1538FL-103006	Cadmium	3.97		2,000	2,800
M-SB09-1538FL-103006	Chromium	46.5		6,100	420
M-SB09-1538FL-103006	Copper	39.2		82,000	NA
M-SB09-1538FL-103006	Lead	37.1		400	NA
M-SB09-1538FL-103006	Mercury	0.179		610	540,000
M-SB09-1538FL-103006	Nickel	23.8		41,000	21,000
M-SB09-1538FL-103006	Silver	1.08		10,000	NA
M-SB09-1538FL-103006	Zinc	119		610,000	NA

TABLE 3-2c
Summary of Detected Metals - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB10-1639FL-103106	Arsenic	8.54		NA	1,200
M-SB10-1639FL-103106	Barium	48.6		140,000	910,000
M-SB10-1639FL-103106	Beryllium	0.565		4,100	2,100
M-SB10-1639FL-103106	Cadmium	0.39	J	2,000	2,800
M-SB10-1639FL-103106	Chromium	21		6,100	420
M-SB10-1639FL-103106	Copper	23.4		82,000	NA
M-SB10-1639FL-103106	Lead	36.1		400	NA
M-SB10-1639FL-103106	Mercury	0.0503	J	610	540,000
M-SB10-1639FL-103106	Nickel	20.4		41,000	21,000
M-SB10-1639FL-103106	Silver	0.416	J	10,000	NA
M-SB10-1639FL-103106	Zinc	69.3		610,000	NA
M-SB11-1634FL-103106	Arsenic	11.8		NA	1,200
M-SB11-1634FL-103106	Barium	45.3		140,000	910,000
M-SB11-1634FL-103106	Beryllium	0.614		4,100	2,100
M-SB11-1634FL-103106	Cadmium	0.251	J	2,000	2,800
M-SB11-1634FL-103106	Chromium	23.6		6,100	420
M-SB11-1634FL-103106	Copper	30.4		82,000	NA
M-SB11-1634FL-103106	Lead	28		400	NA
M-SB11-1634FL-103106	Mercury	0.0414	J	610	540,000
M-SB11-1634FL-103106	Nickel	23.2		41,000	21,000
M-SB11-1634FL-103106	Silver	0.437	J	10,000	NA
M-SB11-1634FL-103106	Thallium	1.67	J	160	NA
M-SB11-1634FL-103106	Zinc	71		610,000	NA
M-SB12-1633FL-110106	Arsenic	7.54		NA	1,200
M-SB12-1633FL-110106	Barium	34.4		140,000	910,000
M-SB12-1633FL-110106	Beryllium	0.43	J	4,100	2,100
M-SB12-1633FL-110106	Cadmium	0.257	J	2,000	2,800
M-SB12-1633FL-110106	Chromium	14.8		6,100	420
M-SB12-1633FL-110106	Copper	21.3		82,000	NA
M-SB12-1633FL-110106	Lead	17.1		400	NA
M-SB12-1633FL-110106	Mercury	0.0242	J	610	540,000
M-SB12-1633FL-110106	Nickel	16.2		41,000	21,000
M-SB12-1633FL-110106	Zinc	48.1		610,000	NA
M-SB13-1638FL-110106	Arsenic	8.62		NA	1,200
M-SB13-1638FL-110106	Barium	53		140,000	910,000
M-SB13-1638FL-110106	Beryllium	0.548	J	4,100	2,100
M-SB13-1638FL-110106	Cadmium	1.39		2,000	2,800
M-SB13-1638FL-110106	Chromium	22.5		6,100	420
M-SB13-1638FL-110106	Copper	32.2		82,000	NA
M-SB13-1638FL-110106	Lead	35.9		400	NA
M-SB13-1638FL-110106	Mercury	0.089	J	610	540,000
M-SB13-1638FL-110106	Nickel	21.2		41,000	21,000
M-SB13-1638FL-110106	Silver	0.565		10,000	NA
M-SB13-1638FL-110106	Thallium	1.86	J	160	NA
M-SB13-1638FL-110106	Zinc	93.2		610,000	NA
M-SB14-1537FL-110206	Arsenic	9.56		NA	1,200
M-SB14-1537FL-110206	Barium	61.2		140,000	910,000
M-SB14-1537FL-110206	Beryllium	0.56		4,100	2,100
M-SB14-1537FL-110206	Cadmium	0.969		2,000	2,800

TABLE 3-2c
Summary of Detected Metals - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB14-1537FL-110206	Chromium	23.7		6,100	420
M-SB14-1537FL-110206	Copper	45.5		82,000	NA
M-SB14-1537FL-110206	Lead	41.8		400	NA
M-SB14-1537FL-110206	Mercury	0.0707	J	610	540,000
M-SB14-1537FL-110206	Nickel	19.8		41,000	21,000
M-SB14-1537FL-110206	Silver	0.315	J	10,000	NA
M-SB14-1537FL-110206	Zinc	75.3		610,000	NA
M-SB15-1237FL-110206	Arsenic	10.3		NA	1,200
M-SB15-1237FL-110206	Barium	51.3		140,000	910,000
M-SB15-1237FL-110206	Beryllium	0.675		4,100	2,100
M-SB15-1237FL-110206	Cadmium	0.776		2,000	2,800
M-SB15-1237FL-110206	Chromium	22.4		6,100	420
M-SB15-1237FL-110206	Copper	29.9		82,000	NA
M-SB15-1237FL-110206	Lead	31.9		400	NA
M-SB15-1237FL-110206	Mercury	0.0543	J	610	540,000
M-SB15-1237FL-110206	Nickel	21.6		41,000	21,000
M-SB15-1237FL-110206	Zinc	69		610,000	NA
M-SB16-1133FL-110306	Arsenic	9.7		NA	1,200
M-SB16-1133FL-110306	Barium	64.1		140,000	910,000
M-SB16-1133FL-110306	Beryllium	0.657		4,100	2,100
M-SB16-1133FL-110306	Cadmium	1.94		2,000	2,800
M-SB16-1133FL-110306	Chromium	38.1		6,100	420
M-SB16-1133FL-110306	Copper	42.3		82,000	NA
M-SB16-1133FL-110306	Lead	48.6		400	NA
M-SB16-1133FL-110306	Mercury	0.0948	J	610	540,000
M-SB16-1133FL-110306	Nickel	24.3		41,000	21,000
M-SB16-1133FL-110306	Silver	0.709		10,000	NA
M-SB16-1133FL-110306	Zinc	107		610,000	NA
M-SB17-1431FL-110606	Arsenic	8.15		NA	1,200
M-SB17-1431FL-110606	Barium	51		140,000	910,000
M-SB17-1431FL-110606	Beryllium	0.574		4,100	2,100
M-SB17-1431FL-110606	Cadmium	1.57		2,000	2,800
M-SB17-1431FL-110606	Chromium	33.2		6,100	420
M-SB17-1431FL-110606	Copper	33.3		82,000	NA
M-SB17-1431FL-110606	Lead	29.1		400	NA
M-SB17-1431FL-110606	Mercury	0.0998	J	610	540,000
M-SB17-1431FL-110606	Nickel	21.1		41,000	21,000
M-SB17-1431FL-110606	Silver	0.686		10,000	NA
M-SB17-1431FL-110606	Zinc	84.6		610,000	NA
M-SB18-1225FL-110606	Arsenic	9.32		NA	1,200
M-SB18-1225FL-110606	Barium	66		140,000	910,000
M-SB18-1225FL-110606	Beryllium	0.847		4,100	2,100
M-SB18-1225FL-110606	Cadmium	0.778		2,000	2,800
M-SB18-1225FL-110606	Chromium	30.8		6,100	420
M-SB18-1225FL-110606	Copper	35.9		82,000	NA
M-SB18-1225FL-110606	Lead	43.8		400	NA
M-SB18-1225FL-110606	Mercury	0.104	J	610	540,000
M-SB18-1225FL-110606	Nickel	28.8		41,000	21,000
M-SB18-1225FL-110606	Silver	0.515	J	10,000	NA

TABLE 3-2c
Summary of Detected Metals - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB18-1225FL-110606	Zinc	104		610,000	NA
M-SB19-1931FL-110706	Arsenic	20.5		NA	1,200
M-SB19-1931FL-110706	Barium	75.5		140,000	910,000
M-SB19-1931FL-110706	Beryllium	1.04		4,100	2,100
M-SB19-1931FL-110706	Cadmium	1.72		2,000	2,800
M-SB19-1931FL-110706	Chromium	27.3		6,100	420
M-SB19-1931FL-110706	Copper	47.9		82,000	NA
M-SB19-1931FL-110706	Lead	62.3		400	NA
M-SB19-1931FL-110706	Mercury	0.0918	J	610	540,000
M-SB19-1931FL-110706	Nickel	29.7		41,000	21,000
M-SB19-1931FL-110706	Silver	0.433	J	10,000	NA
M-SB19-1931FL-110706	Zinc	128		610,000	NA
M-SB20-1642FL-110806	Arsenic	9.23		NA	1,200
M-SB20-1642FL-110806	Barium	87		140,000	910,000
M-SB20-1642FL-110806	Beryllium	0.931		4,100	2,100
M-SB20-1642FL-110806	Cadmium	1.35		2,000	2,800
M-SB20-1642FL-110806	Chromium	26.8		6,100	420
M-SB20-1642FL-110806	Copper	50.9		82,000	NA
M-SB20-1642FL-110806	Lead	74.3		400	NA
M-SB20-1642FL-110806	Mercury	0.17		610	540,000
M-SB20-1642FL-110806	Nickel	31.9		41,000	21,000
M-SB20-1642FL-110806	Selenium	1.46	J	10,000	NA
M-SB20-1642FL-110806	Silver	0.517	J	10,000	NA
M-SB20-1642FL-110806	Zinc	162		610,000	NA
M-SB21-1734FL-110806	Arsenic	13.2		NA	1,200
M-SB21-1734FL-110806	Barium	83.7		140,000	910,000
M-SB21-1734FL-110806	Beryllium	0.856		4,100	2,100
M-SB21-1734FL-110806	Cadmium	2.35		2,000	2,800
M-SB21-1734FL-110806	Chromium	28.3		6,100	420
M-SB21-1734FL-110806	Copper	46.3		82,000	NA
M-SB21-1734FL-110806	Lead	77.5		400	NA
M-SB21-1734FL-110806	Mercury	0.141		610	540,000
M-SB21-1734FL-110806	Nickel	25		41,000	21,000
M-SB21-1734FL-110806	Silver	0.536	J	10,000	NA
M-SB21-1734FL-110806	Zinc	178		610,000	NA

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
0936FL - The sample was collected from 9-36 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
[2] Full results are provided in Appendix E.
J = Estimated
[3] TACO Tier 1 Criteria are being used as screening values only.
NA indicates that Tier 1 I/C Inhalation or Ingestion Criteria is not available for this parameter.

TABLE 3-2d
Summary of Detected VOCs - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB01A-2828FL-102306	2-Butanone	0.006	J	NA	NA
M-SB01A-2828FL-102306	Acetone	0.031		200,000	100,000
M-SB01C-2626FL-102306	Acetone	0.008	J	200,000	100,000
M-SB01D-2020FL-102306	Acetone	0.017	J	200,000	100,000
M-SB01D-2020FL-102306	Benzene	0.002	J	100	2
M-SB02A-2020FL-102306	Acetone	0.021	J	200,000	100,000
M-SB02B-1212FL-102406	2-Butanone	0.007	J	NA	NA
M-SB02B-1212FL-102406	Acetone	0.039		200,000	100,000
M-SB02B-1212FL-102406	Carbon Disulfide	0.001	J	200,000	720
M-SB02C-2020FL-102406	Carbon Disulfide	0.001	J	200,000	720
M-SB03C-1919FL-102406	Acetone	0.02		200,000	100,000
M-SB04A-1616FL-102506	Acetone	0.015	J	200,000	100,000
M-SB04B-2020FL-102506	Acetone	0.018	J	200,000	100,000
M-SB05A-3333FL-102506	2-Butanone	0.006	J	NA	NA
M-SB05A-3333FL-102506	Acetone	0.035		200,000	100,000
M-SB05A-3333FL-102506	Freon 113	0.003	J	NA	NA
M-SB05B-1919FL-102506	2-Butanone	0.006	J	NA	NA
M-SB05B-1919FL-102506	Acetone	0.033		200,000	100,000
M-SB05C-4141FL-102606	2-Butanone	0.005	J	NA	NA
M-SB05C-4141FL-102606	Acetone	0.028		200,000	100,000
M-SB05D-3030FL-102606	Acetone	0.019		200,000	100,000
M-SB06A-2828FL-102606	2-Butanone	0.024		NA	NA
M-SB06A-2828FL-102606	Acetone	0.095		200,000	100,000
M-SB06A-2828FL-102606	Benzene	0.002	J	100	2
M-SB06B-3030FL-102606	Acetone	0.012	J	200,000	100,000
M-SB06C-4343FL-102606	2-Butanone	0.009		NA	NA
M-SB06C-4343FL-102606	Acetone	0.044		200,000	100,000
M-SB06D-2828FL-102706	Acetone	0.015	J	200,000	100,000
M-SB07A-4545FL-102706	2-Butanone	0.004	J	NA	NA
M-SB07A-4545FL-102706	Acetone	0.038		200,000	100,000
M-SB07B-2828FL-102706	2-Butanone	0.013	J	NA	NA
M-SB07B-2828FL-102706	Acetone	0.11	J	200,000	100,000
M-SB07C-2424FL-102706	2-Butanone	0.004	J	NA	NA
M-SB07C-2424FL-102706	Acetone	0.029	J	200,000	100,000
M-SB07D-3232FL-102706	Acetone	0.019		200,000	100,000
M-SB08A-2727FL-102706	2-Butanone	0.004	J	NA	NA
M-SB08A-2727FL-102706	Acetone	0.024		200,000	100,000
M-SB08B-3535FL-103006	Acetone	0.019		200,000	100,000
M-SB08C-2424FL-103006	2-Butanone	0.004	J	NA	NA
M-SB08C-2424FL-103006	Acetone	0.024		200,000	100,000
M-SB08D-2323FL-103006	Acetone	0.015	J	200,000	100,000
M-SB09B-2727FL-103006	Acetone	0.013	J	200,000	100,000
M-SB09D-2929FL-103006	Acetone	0.02		200,000	100,000
M-SB10A-2424FL-103006	2-Butanone	0.008	J	NA	NA
M-SB10A-2424FL-103006	Acetone	0.067		200,000	100,000
M-SB10B-3030FL-103106	Acetone	0.021		200,000	100,000
M-SB10C-2424FL-103106	Acetone	0.01	J	200,000	100,000
M-SB10D-2020FL-103106	Acetone	0.01	J	200,000	100,000
M-SB11A-2121FL-103106	Acetone	0.006	J	200,000	100,000

TABLE 3-2d
Summary of Detected VOCs - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB11B-1919FL-103106	2-Butanone	0.005	J	NA	NA
M-SB11B-1919FL-103106	Acetone	0.029		200,000	100,000
M-SB11B-1919FL-103106	Carbon Disulfide	0.003	J	200,000	720
M-SB11B-1919FL-103106	Methylene Chloride	0.007		760	24
M-SB11D-2525FL-103106	2-Butanone	0.027		NA	NA
M-SB11D-2525FL-103106	Acetone	0.19		200,000	100,000
M-SB11D-2525FL-103106	Methylene Chloride	0.004	J	760	24
M-SB12A-3333FL-103106	Acetone	0.019		200,000	100,000
M-SB12B-2424FL-110106	2-Butanone	0.008	J	NA	NA
M-SB12B-2424FL-110106	Acetone	0.051	J	200,000	100,000
M-SB12C-2424FL-110106	2-Butanone	0.004	J	NA	NA
M-SB12C-2424FL-110106	Acetone	0.032	J	200,000	100,000
M-SB12D-2424FL-110106	2-Butanone	0.026	J	NA	NA
M-SB12D-2424FL-110106	Acetone	0.18	J	200,000	100,000
M-SB12D-2424FL-110106	Carbon Disulfide	0.001	J	200,000	720
M-SB13A-2828FL-110106	Acetone	0.021		200,000	100,000
M-SB13B-3434FL-110106	Acetone	0.032		200,000	100,000
M-SB13C-1919FL-110106	2-Butanone	0.008	J	NA	NA
M-SB13C-1919FL-110106	Acetone	0.056		200,000	100,000
M-SB13C-1919FL-110106	Benzene	0.0006	J	100	2
M-SB13D-2020FL-110106	2-Butanone	0.007	J	NA	NA
M-SB13D-2020FL-110106	Acetone	0.042		200,000	100,000
M-SB13D-2020FL-110106	Toluene	0.001	J	410,000	650
M-SB14A-2121FL-110106	2-Butanone	0.004	J	NA	NA
M-SB14A-2121FL-110106	Acetone	0.03		200,000	100,000
M-SB14B-2323FL-110206	Acetone	0.016	J	200,000	100,000
M-SB14C-2626FL-110206	Acetone	0.01	J	200,000	100,000
M-SB14D-2727FL-110206	Acetone	0.025		200,000	100,000
M-SB15A-3535FL-110206	2-Butanone	0.005	J	NA	NA
M-SB15A-3535FL-110206	Acetone	0.035		200,000	100,000
M-SB15B-2020FL-110206	Acetone	0.028		200,000	100,000
M-SB15C-2424FL-110206	Acetone	0.034	J	200,000	100,000
M-SB15C-2424FL-110206	Carbon Disulfide	0.001	J	200,000	720
M-SB15D-2424FL-110206	2-Butanone	0.006	J	NA	NA
M-SB15D-2424FL-110206	Acetone	0.037		200,000	100,000
M-SB16A-2424FL-110206	Acetone	0.024		200,000	100,000
M-SB16B-2424FL-110306	2-Butanone	0.006	J	NA	NA
M-SB16B-2424FL-110306	Acetone	0.038		200,000	100,000
M-SB16B-2424FL-110306	Carbon Disulfide	0.002	J	200,000	720
M-SB16D-2424FL-110306	2-Butanone	0.005	J	NA	NA
M-SB18A-2424FL-110606	Carbon Disulfide	0.002	J	200,000	720
M-SB20A-2727FL-110706	2-Butanone	0.01	J	NA	NA
M-SB20A-2727FL-110706	Acetone	0.072		200,000	100,000
M-SB21A-2828FL-110806	Carbon Disulfide	0.0009	J	200,000	720
M-SB21B-2525FL-110806	Acetone	0.01	J	200,000	100,000
M-SB21C-2222FL-110806	Acetone	0.013	J	200,000	100,000

TABLE 3-2d
Summary of Detected VOCs - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB21C-2222FL-110806	Benzene	0.0007	J	100	2
M-SB21D-2424FL-110806	2-Butanone	0.006	J	NA	NA
M-SB21D-2424FL-110806	Acetone	0.028		200,000	100,000

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01A - Indicates the soil boring location.
2828FL - The sample was collected from 28 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
[2] Full results are provided in Appendix E.
J = Estimated
[3] TACO Tier 1 Criteria are being used as screening values only.
NA indicates that Tier 1 I/C Inhalation or Ingestion Criteria is not available for this parameter.

TABLE 3-2e
Summary of Detected SVOCs - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB01-0936FL-102306	Acenaphthene	1.4	J	120,000	NA
M-SB01-0936FL-102306	Anthracene	2		610,000	NA
M-SB01-0936FL-102306	Benzo(g,h,i)perylene	4.1		NA	NA
M-SB01-0936FL-102306	Carbazole	0.64	J	290	NA
M-SB01-0936FL-102306	Dibenzofuran	0.4	J	NA	NA
M-SB01-0936FL-102306	Fluoranthene	8.3		82,000	NA
M-SB01-0936FL-102306	Fluorene	0.76	J	82,000	NA
M-SB01-0936FL-102306	Naphthalene	0.55	J	41,000	270
M-SB01-0936FL-102306	Phenanthrene	4.9		NA	NA
M-SB01-0936FL-102306	Pyrene	8		61,000	NA
M-SB02-1034FL-102406	2-Methylnaphthalene	0.83	J	NA	NA
M-SB02-1034FL-102406	Acenaphthene	3.5		120,000	NA
M-SB02-1034FL-102406	Acenaphthylene	0.4	J	NA	NA
M-SB02-1034FL-102406	Anthracene	6.3		610,000	NA
M-SB02-1034FL-102406	Benzo(g,h,i)perylene	12		NA	NA
M-SB02-1034FL-102406	Carbazole	3.2		290	NA
M-SB02-1034FL-102406	Dibenzofuran	1.5	J	NA	NA
M-SB02-1034FL-102406	Fluoranthene	27		82,000	NA
M-SB02-1034FL-102406	Fluorene	2.7		82,000	NA
M-SB02-1034FL-102406	Naphthalene	3.4		41,000	270
M-SB02-1034FL-102406	Phenanthrene	21		NA	NA
M-SB02-1034FL-102406	Pyrene	23		61,000	NA
M-SB03-1438FL-102406	2-Methylnaphthalene	0.053	J	NA	NA
M-SB03-1438FL-102406	Acenaphthene	0.18	J	120,000	NA
M-SB03-1438FL-102406	Acenaphthylene	0.063	J	NA	NA
M-SB03-1438FL-102406	Anthracene	0.47		610,000	NA
M-SB03-1438FL-102406	Benzo(g,h,i)perylene	0.96		NA	NA
M-SB03-1438FL-102406	Carbazole	0.24		290	NA
M-SB03-1438FL-102406	Dibenzofuran	0.091	J	NA	NA
M-SB03-1438FL-102406	Fluoranthene	2.7		82,000	NA
M-SB03-1438FL-102406	Fluorene	0.17	J	82,000	NA
M-SB03-1438FL-102406	Naphthalene	0.069	J	41,000	270
M-SB03-1438FL-102406	Phenanthrene	1.6		NA	NA
M-SB03-1438FL-102406	Pyrene	2.2		61,000	NA
M-SB04-1422FL-102506	2-Methylnaphthalene	0.074	J	NA	NA
M-SB04-1422FL-102506	Acenaphthene	0.16	J	120,000	NA
M-SB04-1422FL-102506	Anthracene	0.32		610,000	NA
M-SB04-1422FL-102506	Benzo(g,h,i)perylene	0.59		NA	NA
M-SB04-1422FL-102506	bis(2-Ethylhexyl)phthalate	0.078	J	410	31,000
M-SB04-1422FL-102506	Carbazole	0.17	J	290	NA
M-SB04-1422FL-102506	Dibenzofuran	0.094	J	NA	NA
M-SB04-1422FL-102506	Fluoranthene	1.6	J	82,000	NA
M-SB04-1422FL-102506	Fluorene	0.15	J	82,000	NA
M-SB04-1422FL-102506	Naphthalene	0.19		41,000	270
M-SB04-1422FL-102506	Phenanthrene	1.2	J	NA	NA
M-SB04-1422FL-102506	Pyrene	1.5	J	61,000	NA
M-SB05-1748FL-102606	2-Methylnaphthalene	0.091	J	NA	NA
M-SB05-1748FL-102606	Acenaphthene	0.15	J	120,000	NA
M-SB05-1748FL-102606	Acenaphthylene	0.066	J	NA	NA

TABLE 3-2e
Summary of Detected SVOCs - Fill
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB05-1748FL-102606	Anthracene	0.32		610,000	NA
M-SB05-1748FL-102606	Benzo(g,h,i)perylene	0.67		NA	NA
M-SB05-1748FL-102606	bis(2-Ethylhexyl)phthalate	0.15	J	410	31,000
M-SB05-1748FL-102606	Carbazole	0.14	J	290	NA
M-SB05-1748FL-102606	Dibenzofuran	0.094	J	NA	NA
M-SB05-1748FL-102606	Fluoranthene	1.7		82,000	NA
M-SB05-1748FL-102606	Fluorene	0.13	J	82,000	NA
M-SB05-1748FL-102606	Naphthalene	0.13	J	41,000	270
M-SB05-1748FL-102606	Phenanthrene	1.2	J	NA	NA
M-SB05-1748FL-102606	Pyrene	1.6		61,000	NA
M-SB06-1248FL-102706	2-Methylnaphthalene	0.1	J	NA	NA
M-SB06-1248FL-102706	4-Chloroaniline	0.086	J	8,200	NA
M-SB06-1248FL-102706	Acenaphthene	0.097	J	120,000	NA
M-SB06-1248FL-102706	Acenaphthylene	0.094	J	NA	NA
M-SB06-1248FL-102706	Anthracene	0.29		610,000	NA
M-SB06-1248FL-102706	Benzo(g,h,i)perylene	0.66		NA	NA
M-SB06-1248FL-102706	bis(2-Ethylhexyl)phthalate	0.23	J	410	31,000
M-SB06-1248FL-102706	Carbazole	0.12	J	290	NA
M-SB06-1248FL-102706	Dibenzofuran	0.094	J	NA	NA
M-SB06-1248FL-102706	Fluoranthene	1.6	J	82,000	NA
M-SB06-1248FL-102706	Fluorene	0.11	J	82,000	NA
M-SB06-1248FL-102706	Naphthalene	0.15	J	41,000	270
M-SB06-1248FL-102706	Phenanthrene	1		NA	NA
M-SB06-1248FL-102706	Pyrene	1.4	J	61,000	NA
M-SB07-1746FL-102706	2-Methylnaphthalene	0.12	J	NA	NA
M-SB07-1746FL-102706	Acenaphthene	0.25		120,000	NA
M-SB07-1746FL-102706	Acenaphthylene	0.091	J	NA	NA
M-SB07-1746FL-102706	Anthracene	0.7		610,000	NA
M-SB07-1746FL-102706	Benzo(g,h,i)perylene	1		NA	NA
M-SB07-1746FL-102706	bis(2-Ethylhexyl)phthalate	0.23	J	410	31,000
M-SB07-1746FL-102706	Carbazole	0.28		290	NA
M-SB07-1746FL-102706	Dibenzofuran	0.17	J	NA	NA
M-SB07-1746FL-102706	Fluoranthene	2.8		82,000	NA
M-SB07-1746FL-102706	Fluorene	0.28		82,000	NA
M-SB07-1746FL-102706	Naphthalene	0.17	J	41,000	270
M-SB07-1746FL-102706	Phenanthrene	2.1		NA	NA
M-SB07-1746FL-102706	Pyrene	2.3		61,000	NA
M-SB08-1133FL-103006	2-Methylnaphthalene	0.048	J	NA	NA
M-SB08-1133FL-103006	Acenaphthene	0.064	J	120,000	NA
M-SB08-1133FL-103006	Anthracene	0.13	J	610,000	NA
M-SB08-1133FL-103006	Benzo(g,h,i)perylene	0.21		NA	NA
M-SB08-1133FL-103006	bis(2-Ethylhexyl)phthalate	0.087	J	410	31,000
M-SB08-1133FL-103006	Carbazole	0.052	J	290	NA
M-SB08-1133FL-103006	Dibenzofuran	0.053	J	NA	NA
M-SB08-1133FL-103006	Fluoranthene	0.55		82,000	NA
M-SB08-1133FL-103006	Fluorene	0.059	J	82,000	NA
M-SB08-1133FL-103006	Naphthalene	0.063	J	41,000	270
M-SB08-1133FL-103006	Phenanthrene	0.37		NA	NA
M-SB08-1133FL-103006	Pyrene	0.53		61,000	NA

TABLE 3-2e
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Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB09-1538FL-103006	2-Methylnaphthalene	0.093	J	NA	NA
M-SB09-1538FL-103006	Acenaphthene	0.14	J	120,000	NA
M-SB09-1538FL-103006	Acenaphthylene	0.08	J	NA	NA
M-SB09-1538FL-103006	Anthracene	0.35		610,000	NA
M-SB09-1538FL-103006	Benzo(g,h,i)perylene	0.59		NA	NA
M-SB09-1538FL-103006	bis(2-Ethylhexyl)phthalate	0.14	J	410	31,000
M-SB09-1538FL-103006	Carbazole	0.15	J	290	NA
M-SB09-1538FL-103006	Dibenzofuran	0.13	J	NA	NA
M-SB09-1538FL-103006	Fluoranthene	1.7		82,000	NA
M-SB09-1538FL-103006	Fluorene	0.16	J	82,000	NA
M-SB09-1538FL-103006	Naphthalene	0.15	J	41,000	270
M-SB09-1538FL-103006	N-Nitrosodiphenylamine	0.037	J	1,200	NA
M-SB09-1538FL-103006	Phenanthrene	1.3		NA	NA
M-SB09-1538FL-103006	Pyrene	1.5		61,000	NA
M-SB10-1639FL-103106	Anthracene	0.073	J	610,000	NA
M-SB10-1639FL-103106	Benzo(g,h,i)perylene	0.18	J	NA	NA
M-SB10-1639FL-103106	Fluoranthene	0.45		82,000	NA
M-SB10-1639FL-103106	Phenanthrene	0.25		NA	NA
M-SB10-1639FL-103106	Pyrene	0.42		61,000	NA
M-SB11-1634FL-103106	2-Methylnaphthalene	0.1	J	NA	NA
M-SB11-1634FL-103106	Acenaphthene	0.22		120,000	NA
M-SB11-1634FL-103106	Acenaphthylene	0.094	J	NA	NA
M-SB11-1634FL-103106	Anthracene	0.67		610,000	NA
M-SB11-1634FL-103106	Benzo(g,h,i)perylene	1.3		NA	NA
M-SB11-1634FL-103106	Carbazole	0.25		290	NA
M-SB11-1634FL-103106	Dibenzofuran	0.14	J	NA	NA
M-SB11-1634FL-103106	Fluoranthene	3.6		82,000	NA
M-SB11-1634FL-103106	Fluorene	0.22		82,000	NA
M-SB11-1634FL-103106	Naphthalene	0.17	J	41,000	270
M-SB11-1634FL-103106	Phenanthrene	2.4		NA	NA
M-SB11-1634FL-103106	Pyrene	3.5		61,000	NA
M-SB12-1633FL-110106	2-Methylnaphthalene	0.18	J	NA	NA
M-SB12-1633FL-110106	Acenaphthene	0.072	J	120,000	NA
M-SB12-1633FL-110106	Anthracene	0.17	J	610,000	NA
M-SB12-1633FL-110106	Benzo(g,h,i)perylene	0.43		NA	NA
M-SB12-1633FL-110106	bis(2-Ethylhexyl)phthalate	0.075	J	410	31,000
M-SB12-1633FL-110106	Carbazole	0.1	J	290	NA
M-SB12-1633FL-110106	Dibenzofuran	0.047	J	NA	NA
M-SB12-1633FL-110106	Fluoranthene	1.1		82,000	NA
M-SB12-1633FL-110106	Fluorene	0.058	J	82,000	NA
M-SB12-1633FL-110106	Naphthalene	0.097	J	41,000	270
M-SB12-1633FL-110106	Phenanthrene	0.7		NA	NA
M-SB12-1633FL-110106	Pyrene	0.97		61,000	NA
M-SB13-1638FL-110106	2-Methylnaphthalene	0.046	J	NA	NA
M-SB13-1638FL-110106	Acenaphthene	0.073	J	120,000	NA
M-SB13-1638FL-110106	Acenaphthylene	0.041	J	NA	NA
M-SB13-1638FL-110106	Anthracene	0.21		610,000	NA
M-SB13-1638FL-110106	Benzo(g,h,i)perylene	0.51		NA	NA
M-SB13-1638FL-110106	bis(2-Ethylhexyl)phthalate	0.082	J	410	31,000

TABLE 3-2e
Summary of Detected SVOCs - Fill
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Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB13-1638FL-110106	Carbazole	0.088	J	290	NA
M-SB13-1638FL-110106	Dibenzofuran	0.049	J	NA	NA
M-SB13-1638FL-110106	Fluoranthene	1.2		82,000	NA
M-SB13-1638FL-110106	Fluorene	0.072	J	82,000	NA
M-SB13-1638FL-110106	Naphthalene	0.059	J	41,000	270
M-SB13-1638FL-110106	Phenanthrene	0.78		NA	NA
M-SB13-1638FL-110106	Pyrene	1.1		61,000	NA
M-SB14-1537FL-110206	Acenaphthene	0.093	J	120,000	NA
M-SB14-1537FL-110206	Anthracene	0.26		610,000	NA
M-SB14-1537FL-110206	Benzo(g,h,i)perylene	0.42		NA	NA
M-SB14-1537FL-110206	bis(2-Ethylhexyl)phthalate	0.098	J	410	31,000
M-SB14-1537FL-110206	Carbazole	0.14	J	290	NA
M-SB14-1537FL-110206	Dibenzofuran	0.059	J	NA	NA
M-SB14-1537FL-110206	Fluoranthene	1.2		82,000	NA
M-SB14-1537FL-110206	Fluorene	0.11	J	82,000	NA
M-SB14-1537FL-110206	Naphthalene	0.038	J	41,000	270
M-SB14-1537FL-110206	Phenanthrene	0.96		NA	NA
M-SB14-1537FL-110206	Pyrene	1.1		61,000	NA
M-SB15-1237FL-110206	Acenaphthene	0.066	J	120,000	NA
M-SB15-1237FL-110206	Acenaphthylene	0.04	J	NA	NA
M-SB15-1237FL-110206	Anthracene	0.19	J	610,000	NA
M-SB15-1237FL-110206	Benzo(g,h,i)perylene	0.44		NA	NA
M-SB15-1237FL-110206	bis(2-Ethylhexyl)phthalate	0.083	J	410	31,000
M-SB15-1237FL-110206	Carbazole	0.089	J	290	NA
M-SB15-1237FL-110206	Dibenzofuran	0.043	J	NA	NA
M-SB15-1237FL-110206	Fluoranthene	1		82,000	NA
M-SB15-1237FL-110206	Fluorene	0.072	J	82,000	NA
M-SB15-1237FL-110206	Naphthalene	0.043	J	41,000	270
M-SB15-1237FL-110206	Phenanthrene	0.64		NA	NA
M-SB15-1237FL-110206	Pyrene	1.1		61,000	NA
M-SB16-1133FL-110306	1,1'-Biphenyl	0.12	J	NA	NA
M-SB16-1133FL-110306	2-Methylnaphthalene	0.28		NA	NA
M-SB16-1133FL-110306	Acenaphthene	1		120,000	NA
M-SB16-1133FL-110306	Acenaphthylene	0.24		NA	NA
M-SB16-1133FL-110306	Benzo(g,h,i)perylene	2.9	J	NA	NA
M-SB16-1133FL-110306	bis(2-Ethylhexyl)phthalate	0.63		410	31,000
M-SB16-1133FL-110306	Carbazole	2.8		290	NA
M-SB16-1133FL-110306	Dibenzofuran	0.77		NA	NA
M-SB16-1133FL-110306	Fluorene	1.5	J	82,000	NA
M-SB16-1133FL-110306	Naphthalene	0.59		41,000	270
M-SB16-1133FL-110306	Pyrene	7.6		61,000	NA
M-SB17-1431FL-110606	Anthracene	0.067	J	610,000	NA
M-SB17-1431FL-110606	Benzo(g,h,i)perylene	0.15	J	NA	NA
M-SB17-1431FL-110606	Fluoranthene	0.34		82,000	NA
M-SB17-1431FL-110606	Phenanthrene	0.24		NA	NA
M-SB17-1431FL-110606	Pyrene	0.37		61,000	NA
M-SB18-1225FL-110606	1,1'-Biphenyl	0.12	J	NA	NA
M-SB18-1225FL-110606	2-Methylnaphthalene	0.59		NA	NA
M-SB18-1225FL-110606	Acenaphthene	1.3		120,000	NA

TABLE 3-2e
Summary of Detected SVOCs - Fill
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Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB18-1225FL-110606	Acenaphthylene	0.32		NA	NA
M-SB18-1225FL-110606	Anthracene	2.8		610,000	NA
M-SB18-1225FL-110606	Benzo(g,h,i)perylene	3.8		NA	NA
M-SB18-1225FL-110606	bis(2-Ethylhexyl)phthalate	3.3		410	31,000
M-SB18-1225FL-110606	Carbazole	0.93		290	NA
M-SB18-1225FL-110606	Dibenzofuran	0.86		NA	NA
M-SB18-1225FL-110606	Fluoranthene	9.3		82,000	NA
M-SB18-1225FL-110606	Fluorene	1.4		82,000	NA
M-SB18-1225FL-110606	Naphthalene	1.3		41,000	270
M-SB18-1225FL-110606	Phenanthrene	7.5		NA	NA
M-SB18-1225FL-110606	Pyrene	8.3		61,000	NA
M-SB19-1931FL-110706	1,1'-Biphenyl	0.13	J	NA	NA
M-SB19-1931FL-110706	2-Methylnaphthalene	0.51		NA	NA
M-SB19-1931FL-110706	Acenaphthene	2	J	120,000	NA
M-SB19-1931FL-110706	Acenaphthylene	0.64		NA	NA
M-SB19-1931FL-110706	Anthracene	5.9		610,000	NA
M-SB19-1931FL-110706	Benzo(g,h,i)perylene	7.3		NA	NA
M-SB19-1931FL-110706	bis(2-Ethylhexyl)phthalate	0.98		410	31,000
M-SB19-1931FL-110706	Carbazole	2.9		290	NA
M-SB19-1931FL-110706	Dibenzofuran	1.3	J	NA	NA
M-SB19-1931FL-110706	Fluoranthene	23		82,000	NA
M-SB19-1931FL-110706	Fluorene	2.5	J	82,000	NA
M-SB19-1931FL-110706	Naphthalene	0.94		41,000	270
M-SB19-1931FL-110706	Phenanthrene	20		NA	NA
M-SB19-1931FL-110706	Pyrene	22		61,000	NA
M-SB20-1642FL-110806	1,1'-Biphenyl	0.38		NA	NA
M-SB20-1642FL-110806	2-Methylnaphthalene	2	J	NA	NA
M-SB20-1642FL-110806	Acenaphthene	5.7		120,000	NA
M-SB20-1642FL-110806	Acenaphthylene	0.4		NA	NA
M-SB20-1642FL-110806	Anthracene	5.3		610,000	NA
M-SB20-1642FL-110806	Benzo(g,h,i)perylene	12		NA	NA
M-SB20-1642FL-110806	bis(2-Ethylhexyl)phthalate	0.23	J	410	31,000
M-SB20-1642FL-110806	Carbazole	3.5		290	NA
M-SB20-1642FL-110806	Dibenzofuran	2.8		NA	NA
M-SB20-1642FL-110806	Fluoranthene	27		82,000	NA
M-SB20-1642FL-110806	Fluorene	4.3		82,000	NA
M-SB20-1642FL-110806	Naphthalene	7.6		41,000	270
M-SB20-1642FL-110806	Phenanthrene	26		NA	NA
M-SB20-1642FL-110806	Pyrene	25		61,000	NA
M-SB21-1734FL-110806	1,1'-Biphenyl	0.05	J	NA	NA
M-SB21-1734FL-110806	2-Methylnaphthalene	0.19		NA	NA
M-SB21-1734FL-110806	Acenaphthene	0.48		120,000	NA
M-SB21-1734FL-110806	Acenaphthylene	0.18	J	NA	NA
M-SB21-1734FL-110806	Anthracene	1.4		610,000	NA
M-SB21-1734FL-110806	Benzo(g,h,i)perylene	2.5		NA	NA
M-SB21-1734FL-110806	bis(2-Ethylhexyl)phthalate	0.66		410	31,000
M-SB21-1734FL-110806	Carbazole	0.63		290	NA
M-SB21-1734FL-110806	Dibenzofuran	0.29		NA	NA
M-SB21-1734FL-110806	Fluoranthene	6.3		82,000	NA

TABLE 3-2e
Summary of Detected SVOCs - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]	TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial	
			Ingestion	Inhalation
M-SB21-1734FL-110806	Fluorene	0.5	82,000	NA
M-SB21-1734FL-110806	Naphthalene	0.41	41,000	270
M-SB21-1734FL-110806	Phenanthrene	4.4	NA	NA
M-SB21-1734FL-110806	Pyrene	6.2	61,000	NA

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
0936FL - The sample was collected from 9-36 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
[2] Select PAHs are presented in a separate table.
[3] Full results are provided in Appendix E.
J = Estimated
[4] TACO Tier 1 Criteria are being used as screening values only.
NA indicates that Tier 1 I/C Inhalation or Ingestion Criteria is not available for this parameter.

TABLE 3-2f
Summary of Detected Pesticides, Herbicides, and PCBs - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB01-0936FL-102306	4,4'-DDD	0.0025	J	24	NA
M-SB01-0936FL-102306	4,4'-DDE	0.0025	J	17	NA
M-SB01-0936FL-102306	4,4'-DDT	0.0027	J	17	1,500
M-SB01-0936FL-102306	Alpha Chlordane	0.0002	J	NA	NA
M-SB01-0936FL-102306	Heptachlor	0.00073	J	1	11
M-SB01-0936FL-102306	Heptachlor Epoxide	0.00029	J	0.6	9.2
M-SB01-0936FL-102306	Pentachlorophenol	0.0037		24	NA
M-SB02-1034FL-102406	2,4,5-T	0.0038		NA	NA
M-SB02-1034FL-102406	2,4,5-TP	0.002		16,000	NA
M-SB02-1034FL-102406	4,4'-DDT	0.0055	J	17	1,500
M-SB02-1034FL-102406	Aroclor-1254	0.14	J	NA	NA
M-SB02-1034FL-102406	Pentachlorophenol	0.0065		24	NA
M-SB03-1438FL-102406	Pentachlorophenol	0.0013	J	24	NA
M-SB04-1422FL-102506	2,4,5-T	0.0015	J	NA	NA
M-SB04-1422FL-102506	4,4'-DDE	0.0044		17	NA
M-SB04-1422FL-102506	Aroclor-1254	0.037		NA	NA
M-SB05-1748FL-102606	Alpha Chlordane	0.0083	J	NA	NA
M-SB06-1248FL-102706	Alpha Chlordane	0.012	J	NA	NA
M-SB06-1248FL-102706	Aroclor-1254	0.8		NA	NA
M-SB06-1248FL-102706	Aroclor-1260	0.53		NA	NA
M-SB06-1248FL-102706	Chlordane	0.17	J	1.6	140
M-SB07-1746FL-102706	Alpha Chlordane	0.0062	J	NA	NA
M-SB07-1746FL-102706	Aroclor-1254	0.38	J	NA	NA
M-SB07-1746FL-102706	Aroclor-1260	0.36	J	NA	NA
M-SB08-1133FL-103006	2,4,5-T	0.0022		NA	NA
M-SB08-1133FL-103006	Aroclor-1254	0.078	J	NA	NA
M-SB08-1133FL-103006	Aroclor-1260	0.059	J	NA	NA
M-SB09-1538FL-103006	2,4,5-T	0.0018	J	NA	NA
M-SB09-1538FL-103006	Alpha Chlordane	0.0072		NA	NA
M-SB09-1538FL-103006	Aroclor-1254	0.4		NA	NA
M-SB09-1538FL-103006	Aroclor-1260	0.24		NA	NA
M-SB09-1538FL-103006	Chlordane	0.089	J	1.6	140
M-SB09-1538FL-103006	Gamma Chlordane	0.0071	J	NA	NA
M-SB10-1639FL-103106	2,4-DB	0.0099	J	NA	NA
M-SB10-1639FL-103106	Alpha Chlordane	0.0011		NA	NA
M-SB10-1639FL-103106	Aroclor-1254	0.036		NA	NA
M-SB10-1639FL-103106	Aroclor-1260	0.029		NA	NA
M-SB10-1639FL-103106	Chlordane	0.015	J	1.6	140
M-SB10-1639FL-103106	Endrin Aldehyde	0.00041	J	NA	NA
M-SB10-1639FL-103106	Gamma Chlordane	0.0019	J	NA	NA
M-SB11-1634FL-103106	2,4-D	0.0066	J	20,000	NA
M-SB11-1634FL-103106	2,4-DB	0.029		NA	NA
M-SB11-1634FL-103106	4,4'-DDD	0.0044	J	24	NA
M-SB11-1634FL-103106	4,4'-DDE	0.0024	J	17	NA
M-SB11-1634FL-103106	4,4'-DDT	0.0026	J	17	1,500
M-SB11-1634FL-103106	Endosulfan Sulfate	0.0026	J	12,000	NA
M-SB12-1633FL-110106	2,4-DB	0.02		NA	NA
M-SB12-1633FL-110106	4,4'-DDT	0.014	J	17	1,500

TABLE 3-2f
Summary of Detected Pesticides, Herbicides, and PCBs - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB12-1633FL-110106	Heptachlor Epoxide	0.0051	J	0.6	9.2
M-SB13-1638FL-110106	2,4-D	0.0062	J	20,000	NA
M-SB13-1638FL-110106	4,4'-DDD	0.0091	J	24	NA
M-SB13-1638FL-110106	4,4'-DDE	0.013		17	NA
M-SB13-1638FL-110106	4,4'-DDT	0.0073	J	17	1,500
M-SB13-1638FL-110106	Heptachlor Epoxide	0.0017	J	0.6	9.2
M-SB14-1537FL-110206	4,4'-DDD	0.006	J	24	NA
M-SB14-1537FL-110206	4,4'-DDE	0.0075	J	17	NA
M-SB14-1537FL-110206	4,4'-DDT	0.0053	J	17	1,500
M-SB15-1237FL-110206	4,4'-DDD	0.0037		24	NA
M-SB15-1237FL-110206	4,4'-DDE	0.0047		17	NA
M-SB15-1237FL-110206	4,4'-DDT	0.0037		17	1,500
M-SB15-1237FL-110206	Alpha Chlordane	0.00084	J	NA	NA
M-SB15-1237FL-110206	Aroclor-1248	0.0094	J	NA	NA
M-SB15-1237FL-110206	Aroclor-1254	0.02		NA	NA
M-SB15-1237FL-110206	Chlordane	0.02		1.6	140
M-SB16-1133FL-110306	2,4-DB	0.023		NA	NA
M-SB16-1133FL-110306	4,4'-DDD	0.013	J	24	NA
M-SB16-1133FL-110306	4,4'-DDE	0.0061	J	17	NA
M-SB16-1133FL-110306	4,4'-DDT	0.0064	J	17	1,500
M-SB16-1133FL-110306	Aroclor-1254	0.095	J	NA	NA
M-SB17-1431FL-110606	4,4'-DDD	0.01		24	NA
M-SB17-1431FL-110606	4,4'-DDT	0.0061		17	1,500
M-SB17-1431FL-110606	Alpha Chlordane	0.0011	J	NA	NA
M-SB17-1431FL-110606	Chlordane	0.016	J	1.6	140
M-SB18-1225FL-110606	4,4'-DDT	0.0093	J	17	1,500
M-SB19-1931FL-110706	2,4,5-T	0.0019	J	NA	NA
M-SB20-1642FL-110806	Aroclor-1254	0.37		NA	NA
M-SB21-1734FL-110806	2,4,5-T	0.0015	J	NA	NA
M-SB21-1734FL-110806	4,4'-DDD	0.0091	J	24	NA
M-SB21-1734FL-110806	4,4'-DDE	0.011		17	NA
M-SB21-1734FL-110806	4,4'-DDT	0.012		17	1,500
M-SB21-1734FL-110806	Alpha Chlordane	0.0011	J	NA	NA
M-SB21-1734FL-110806	Aroclor-1254	0.21	J	NA	NA

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
0936FL - The sample was collected from 9-36 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
[2] Full results are provided in Appendix E.
J = Estimated
[3] TACO Tier 1 Criteria are being used as screening values only.
NA indicates that Tier 1 I/C Inhalation or Ingestion Criteria is not available for this parameter.

TABLE 3-3a
Summary of Detected PAHs - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]	TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Ingestion	Inhalation	Chicago Background Level [5]
M-SB01-3672CL-102306	Benzo(a)anthracene	10	8	NA	1.1
M-SB01-3672CL-102306	Benzo(a)pyrene	6.9	0.8	NA	1.3
M-SB01-3672CL-102306	Benzo(b)fluoranthene	7.7	8	NA	1.5
M-SB01-3672CL-102306	Benzo(k)fluoranthene	3.4	78	NA	1
M-SB01-3672CL-102306	Chrysene	9.3	780	NA	1.1
M-SB01-3672CL-102306	Dibenz(a,h)anthracene	1.1	0.8	NA	0.2
M-SB01-3672CL-102306	Indeno(1,2,3-cd)pyrene	3.4	8	NA	0.86
M-SB02-3448CL-102406	Benzo(a)anthracene	1.5	8	NA	1.1
M-SB02-3448CL-102406	Benzo(a)pyrene	1.6	0.8	NA	1.3
M-SB02-3448CL-102406	Benzo(b)fluoranthene	2	8	NA	1.5
M-SB02-3448CL-102406	Benzo(k)fluoranthene	0.72	78	NA	1
M-SB02-3448CL-102406	Chrysene	1.5	780	NA	1.1
M-SB02-3448CL-102406	Dibenz(a,h)anthracene	0.38	0.8	NA	0.2
M-SB02-3448CL-102406	Indeno(1,2,3-cd)pyrene	1.3	8	NA	0.86
M-SB03-3848CL-102406	Benzo(a)anthracene	6.1	8	NA	1.1
M-SB03-3848CL-102406	Benzo(a)pyrene	5.9	0.8	NA	1.3
M-SB03-3848CL-102406	Benzo(b)fluoranthene	6.9	8	NA	1.5
M-SB03-3848CL-102406	Benzo(k)fluoranthene	2.4	78	NA	1
M-SB03-3848CL-102406	Chrysene	6.5	780	NA	1.1
M-SB03-3848CL-102406	Dibenz(a,h)anthracene	0.84	0.8	NA	0.2
M-SB03-3848CL-102406	Indeno(1,2,3-cd)pyrene	4	8	NA	0.86
M-SB04-2234CL-102506	Benzo(a)anthracene	1.6	8	NA	1.1
M-SB04-2234CL-102506	Benzo(a)pyrene	1.4	0.8	NA	1.3
M-SB04-2234CL-102506	Benzo(b)fluoranthene	1.7	8	NA	1.5
M-SB04-2234CL-102506	Benzo(k)fluoranthene	0.74	78	NA	1
M-SB04-2234CL-102506	Chrysene	1.6	780	NA	1.1
M-SB04-2234CL-102506	Dibenz(a,h)anthracene	0.28	0.8	NA	0.2
M-SB04-2234CL-102506	Indeno(1,2,3-cd)pyrene	1	8	NA	0.86
M-SB05-4858CL-102606	Benzo(a)anthracene	0.55	8	NA	1.1
M-SB05-4858CL-102606	Benzo(a)pyrene	0.47	0.8	NA	1.3
M-SB05-4858CL-102606	Benzo(b)fluoranthene	0.62	8	NA	1.5
M-SB05-4858CL-102606	Benzo(k)fluoranthene	0.23	78	NA	1
M-SB05-4858CL-102606	Chrysene	0.55	780	NA	1.1
M-SB05-4858CL-102606	Dibenz(a,h)anthracene	0.098	0.8	NA	0.2
M-SB05-4858CL-102606	Indeno(1,2,3-cd)pyrene	0.38	8	NA	0.86
M-SB06-4860CL-102706	Benzo(a)anthracene	0.79	8	NA	1.1
M-SB06-4860CL-102706	Benzo(a)pyrene	0.71	0.8	NA	1.3
M-SB06-4860CL-102706	Benzo(b)fluoranthene	0.86	8	NA	1.5
M-SB06-4860CL-102706	Benzo(k)fluoranthene	0.36	78	NA	1
M-SB06-4860CL-102706	Chrysene	0.85	780	NA	1.1
M-SB06-4860CL-102706	Dibenz(a,h)anthracene	0.11	0.8	NA	0.2
M-SB06-4860CL-102706	Indeno(1,2,3-cd)pyrene	0.65	8	NA	0.86
M-SB07-4667CL-102706	Benzo(a)anthracene	1.9	8	NA	1.1
M-SB07-4667CL-102706	Benzo(a)pyrene	3.1	0.8	NA	1.3
M-SB07-4667CL-102706	Benzo(b)fluoranthene	3.7	8	NA	1.5
M-SB07-4667CL-102706	Benzo(k)fluoranthene	1.2	78	NA	1

TABLE 3-3a
Summary of Detected PAHs - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Ingestion	Inhalation	Chicago Background Level [5]
M-SB07-4667CL-102706	Chrysene	2		780	NA	1.1
M-SB07-4667CL-102706	Dibenz(a,h)anthracene	0.56		0.8	NA	0.2
M-SB07-4667CL-102706	Indeno(1,2,3-cd)pyrene	2.9		8	NA	0.86
M-SB08-3353CL-103006	Benzo(a)anthracene	0.37		8	NA	1.1
M-SB08-3353CL-103006	Benzo(a)pyrene	0.39		0.8	NA	1.3
M-SB08-3353CL-103006	Benzo(b)fluoranthene	0.55		8	NA	1.5
M-SB08-3353CL-103006	Benzo(k)fluoranthene	0.19		78	NA	1
M-SB08-3353CL-103006	Chrysene	0.43		780	NA	1.1
M-SB08-3353CL-103006	Dibenz(a,h)anthracene	0.086	J	0.8	NA	0.2
M-SB08-3353CL-103006	Indeno(1,2,3-cd)pyrene	0.43		8	NA	0.86
M-SB09-3849CL-103006	Benzo(a)anthracene	0.79		8	NA	1.1
M-SB09-3849CL-103006	Benzo(a)pyrene	0.77		0.8	NA	1.3
M-SB09-3849CL-103006	Benzo(b)fluoranthene	0.96		8	NA	1.5
M-SB09-3849CL-103006	Benzo(k)fluoranthene	0.43		78	NA	1
M-SB09-3849CL-103006	Chrysene	0.81		780	NA	1.1
M-SB09-3849CL-103006	Dibenz(a,h)anthracene	0.17		0.8	NA	0.2
M-SB09-3849CL-103006	Indeno(1,2,3-cd)pyrene	0.74		8	NA	0.86
M-SB10-3950CL-103106	Benzo(a)anthracene	4.1		8	NA	1.1
M-SB10-3950CL-103106	Benzo(a)pyrene	2.9		0.8	NA	1.3
M-SB10-3950CL-103106	Benzo(b)fluoranthene	4.2		8	NA	1.5
M-SB10-3950CL-103106	Benzo(k)fluoranthene	1.4		78	NA	1
M-SB10-3950CL-103106	Chrysene	3.9		780	NA	1.1
M-SB10-3950CL-103106	Dibenz(a,h)anthracene	0.62		0.8	NA	0.2
M-SB10-3950CL-103106	Indeno(1,2,3-cd)pyrene	2.3		8	NA	0.86
M-SB11-3449CL-103106	Benzo(a)anthracene	0.15	J	8	NA	1.1
M-SB11-3449CL-103106	Benzo(a)pyrene	0.15		0.8	NA	1.3
M-SB11-3449CL-103106	Benzo(b)fluoranthene	0.17	J	8	NA	1.5
M-SB11-3449CL-103106	Benzo(k)fluoranthene	0.072	J	78	NA	1
M-SB11-3449CL-103106	Chrysene	0.15	J	780	NA	1.1
M-SB11-3449CL-103106	Dibenz(a,h)anthracene	0.041	J	0.8	NA	0.2
M-SB11-3449CL-103106	Indeno(1,2,3-cd)pyrene	0.25		8	NA	0.86
M-SB12-3350CL-110106	Benzo(a)anthracene	0.65		8	NA	1.1
M-SB12-3350CL-110106	Benzo(a)pyrene	0.92		0.8	NA	1.3
M-SB12-3350CL-110106	Benzo(b)fluoranthene	1		8	NA	1.5
M-SB12-3350CL-110106	Benzo(k)fluoranthene	0.39		78	NA	1
M-SB12-3350CL-110106	Chrysene	0.7		780	NA	1.1
M-SB12-3350CL-110106	Dibenz(a,h)anthracene	0.23		0.8	NA	0.2
M-SB12-3350CL-110106	Indeno(1,2,3-cd)pyrene	0.92		8	NA	0.86
M-SB13-3854CL-110106	Benzo(a)anthracene	0.23		8	NA	1.1
M-SB13-3854CL-110106	Benzo(a)pyrene	0.24		0.8	NA	1.3
M-SB13-3854CL-110106	Benzo(b)fluoranthene	0.29		8	NA	1.5
M-SB13-3854CL-110106	Benzo(k)fluoranthene	0.14	J	78	NA	1
M-SB13-3854CL-110106	Chrysene	0.27		780	NA	1.1
M-SB13-3854CL-110106	Dibenz(a,h)anthracene	0.059	J	0.8	NA	0.2
M-SB13-3854CL-110106	Indeno(1,2,3-cd)pyrene	0.35		8	NA	0.86
M-SB14-3759CL-110206	Benzo(a)anthracene	0.13	J	8	NA	1.1
M-SB14-3759CL-110206	Benzo(a)pyrene	0.13		0.8	NA	1.3
M-SB14-3759CL-110206	Benzo(b)fluoranthene	0.16	J	8	NA	1.5

TABLE 3-3a
Summary of Detected PAHs - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Ingestion	Inhalation	Chicago Background Level [5]
M-SB14-3759CL-110206	Benzo(k)fluoranthene	0.078	J	78	NA	1
M-SB14-3759CL-110206	Chrysene	0.14	J	780	NA	1.1
M-SB14-3759CL-110206	Indeno(1,2,3-cd)pyrene	0.24		8	NA	0.86
M-SB15-3760CL-110206	Benzo(a)anthracene	0.25		8	NA	1.1
M-SB15-3760CL-110206	Benzo(a)pyrene	0.24		0.8	NA	1.3
M-SB15-3760CL-110206	Benzo(b)fluoranthene	0.32		8	NA	1.5
M-SB15-3760CL-110206	Benzo(k)fluoranthene	0.098	J	78	NA	1
M-SB15-3760CL-110206	Chrysene	0.26		780	NA	1.1
M-SB15-3760CL-110206	Dibenz(a,h)anthracene	0.047	J	0.8	NA	0.2
M-SB15-3760CL-110206	Indeno(1,2,3-cd)pyrene	0.32		8	NA	0.86
M-SB16-3346CL-110306	Benzo(a)anthracene	0.45		8	NA	1.1
M-SB16-3346CL-110306	Benzo(a)pyrene	0.5		0.8	NA	1.3
M-SB16-3346CL-110306	Benzo(b)fluoranthene	0.57		8	NA	1.5
M-SB16-3346CL-110306	Benzo(k)fluoranthene	0.3		78	NA	1
M-SB16-3346CL-110306	Chrysene	0.48		780	NA	1.1
M-SB16-3346CL-110306	Dibenz(a,h)anthracene	0.089	J	0.8	NA	0.2
M-SB16-3346CL-110306	Indeno(1,2,3-cd)pyrene	0.36		8	NA	0.86
M-SB17-3140CL-110606	Benzo(a)anthracene	0.5		8	NA	1.1
M-SB17-3140CL-110606	Benzo(a)pyrene	0.59		0.8	NA	1.3
M-SB17-3140CL-110606	Benzo(b)fluoranthene	0.67		8	NA	1.5
M-SB17-3140CL-110606	Benzo(k)fluoranthene	0.32		78	NA	1
M-SB17-3140CL-110606	Chrysene	0.55		780	NA	1.1
M-SB17-3140CL-110606	Dibenz(a,h)anthracene	0.12		0.8	NA	0.2
M-SB17-3140CL-110606	Indeno(1,2,3-cd)pyrene	0.44		8	NA	0.86
M-SB18-2543CL-110606	Benzo(a)anthracene	0.45		8	NA	1.1
M-SB18-2543CL-110606	Benzo(a)pyrene	0.51		0.8	NA	1.3
M-SB18-2543CL-110606	Benzo(b)fluoranthene	0.7		8	NA	1.5
M-SB18-2543CL-110606	Benzo(k)fluoranthene	0.26		78	NA	1
M-SB18-2543CL-110606	Chrysene	0.5		780	NA	1.1
M-SB18-2543CL-110606	Dibenz(a,h)anthracene	0.1		0.8	NA	0.2
M-SB18-2543CL-110606	Indeno(1,2,3-cd)pyrene	0.38		8	NA	0.86
M-SB19-3147CL-110706	Benzo(a)anthracene	0.61		8	NA	1.1
M-SB19-3147CL-110706	Benzo(a)pyrene	0.68		0.8	NA	1.3
M-SB19-3147CL-110706	Benzo(b)fluoranthene	0.81		8	NA	1.5
M-SB19-3147CL-110706	Benzo(k)fluoranthene	0.35		78	NA	1
M-SB19-3147CL-110706	Chrysene	0.68		780	NA	1.1
M-SB19-3147CL-110706	Dibenz(a,h)anthracene	0.14		0.8	NA	0.2
M-SB19-3147CL-110706	Indeno(1,2,3-cd)pyrene	0.51		8	NA	0.86
M-SB20-4253CL-110806	Benzo(a)anthracene	0.59		8	NA	1.1
M-SB20-4253CL-110806	Benzo(a)pyrene	0.57		0.8	NA	1.3
M-SB20-4253CL-110806	Benzo(b)fluoranthene	0.93		8	NA	1.5
M-SB20-4253CL-110806	Benzo(k)fluoranthene	0.3		78	NA	1
M-SB20-4253CL-110806	Chrysene	0.77		780	NA	1.1

TABLE 3-3a
Summary of Detected PAHs - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]	TACO Tier 1 Criteria [4] (mg/kg) Industrial/Commercial Ingestion	Inhalation	Chicago Background Level [5]
M-SB20-4253CL-110806	Dibenz(a,h)anthracene	0.11	0.8	NA	0.2
M-SB20-4253CL-110806	Indeno(1,2,3-cd)pyrene	0.41	8	NA	0.86
M-SB21-3458CL-110806	Chrysene	0.049 J	780	NA	1.1

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
3672CL - The sample was collected from 36-72 inches below ground surface in the clay layer.
102306 - The sample was collected on 10/23/2006
[2] Select PAHs, others are included in the SVOC summary table.
[3] A shaded result indicates an exceedance of the Tier 1 I/C Ingestion Criteria.
A bordered result indicates an exceedance of the Chicago Background Level.
J = Estimated
Full results are provided in Appendix E.
[4] TACO Tier 1 Criteria are being used as screening values only.
NA indicates that a Tier 1 I/C Inhalation Criteria is not available for this parameter.
[5] The Chicago Background values are applied as secondary comparison values only when a Tier 1 I/C Ingestion or Inhalation Criteria is exceeded.

Table 3-3b
Summary of Calculated BAPEQ Values - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result [3] (ug/kg)	Potency Factor	BAP Equivalent [4] (mg/kg)
M-SB01-3672CL-102306	Benzo(a)anthracene	10,000	0.1	1.0000
M-SB01-3672CL-102306	Benzo(a)pyrene	6,900	1	6.9000
M-SB01-3672CL-102306	Benzo(b)fluoranthene	7,700	0.1	0.7700
M-SB01-3672CL-102306	Benzo(k)fluoranthene	3,400	0.01	0.0340
M-SB01-3672CL-102306	Chrysene	9,300	0.001	0.0093
M-SB01-3672CL-102306	Dibenz(a,h)anthracene	1,100	1	1.1000
M-SB01-3672CL-102306	Indeno(1,2,3-cd)pyrene	3,400	0.1	0.3400
		Calculated BAPEQ Value [5]		**10.15**
M-SB02-3448CL-102406	Benzo(a)anthracene	1,500	0.1	0.1500
M-SB02-3448CL-102406	Benzo(a)pyrene	1,600	1	1.6000
M-SB02-3448CL-102406	Benzo(b)fluoranthene	2,000	0.1	0.2000
M-SB02-3448CL-102406	Benzo(k)fluoranthene	720	0.01	0.0072
M-SB02-3448CL-102406	Chrysene	1,500	0.001	0.0015
M-SB02-3448CL-102406	Dibenz(a,h)anthracene	380	1	0.3800
M-SB02-3448CL-102406	Indeno(1,2,3-cd)pyrene	1,300	0.1	0.1300
		Calculated BAPEQ Value [5]		**2.47**
M-SB03-3848CL-102406	Benzo(a)anthracene	6,100	0.1	0.6100
M-SB03-3848CL-102406	Benzo(a)pyrene	5,900	1	5.9000
M-SB03-3848CL-102406	Benzo(b)fluoranthene	6,900	0.1	0.6900
M-SB03-3848CL-102406	Benzo(k)fluoranthene	2,400	0.01	0.0240
M-SB03-3848CL-102406	Chrysene	6,500	0.001	0.0065
M-SB03-3848CL-102406	Dibenz(a,h)anthracene	840	1	0.8400
M-SB03-3848CL-102406	Indeno(1,2,3-cd)pyrene	4,000	0.1	0.4000
		Calculated BAPEQ Value [5]		**8.47**
M-SB04-2234CL-102506	Benzo(a)anthracene	1,600	0.1	0.1600
M-SB04-2234CL-102506	Benzo(a)pyrene	1,400	1	1.4000
M-SB04-2234CL-102506	Benzo(b)fluoranthene	1,700	0.1	0.1700
M-SB04-2234CL-102506	Benzo(k)fluoranthene	740	0.01	0.0074
M-SB04-2234CL-102506	Chrysene	1,600	0.001	0.0016
M-SB04-2234CL-102506	Dibenz(a,h)anthracene	280	1	0.2800
M-SB04-2234CL-102506	Indeno(1,2,3-cd)pyrene	1,000	0.1	0.1000
		Calculated BAPEQ Value [5]		**2.12**
M-SB05-4858CL-102606	Benzo(a)anthracene	550	0.1	0.0550
M-SB05-4858CL-102606	Benzo(a)pyrene	470	1	0.4700
M-SB05-4858CL-102606	Benzo(b)fluoranthene	620	0.1	0.0620
M-SB05-4858CL-102606	Benzo(k)fluoranthene	230	0.01	0.0023
M-SB05-4858CL-102606	Chrysene	550	0.001	0.0006
M-SB05-4858CL-102606	Dibenz(a,h)anthracene	98	1	0.0980
M-SB05-4858CL-102606	Indeno(1,2,3-cd)pyrene	380	0.1	0.0380
		Calculated BAPEQ Value [5]		**0.73**
M-SB06-4860CL-102706	Benzo(a)anthracene	790	0.1	0.0790
M-SB06-4860CL-102706	Benzo(a)pyrene	710	1	0.7100
M-SB06-4860CL-102706	Benzo(b)fluoranthene	860	0.1	0.0860
M-SB06-4860CL-102706	Benzo(k)fluoranthene	360	0.01	0.0036
M-SB06-4860CL-102706	Chrysene	850	0.001	0.0009
M-SB06-4860CL-102706	Dibenz(a,h)anthracene	110	1	0.1100
M-SB06-4860CL-102706	Indeno(1,2,3-cd)pyrene	650	0.1	0.0650
		Calculated BAPEQ Value [5]		**1.05**

Table 3-3b
Summary of Calculated BAPEQ Values - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result [3] (ug/kg)		Potency Factor	BAP Equivalent [4] (mg/kg)
M-SB07-4667CL-102706	Benzo(a)anthracene	1,900		0.1	0.1900
M-SB07-4667CL-102706	Benzo(a)pyrene	3,100		1	3.1000
M-SB07-4667CL-102706	Benzo(b)fluoranthene	3,700		0.1	0.3700
M-SB07-4667CL-102706	Benzo(k)fluoranthene	1,200		0.01	0.0120
M-SB07-4667CL-102706	Chrysene	2,000		0.001	0.0020
M-SB07-4667CL-102706	Dibenz(a,h)anthracene	560		1	0.5600
M-SB07-4667CL-102706	Indeno(1,2,3-cd)pyrene	2,900		0.1	0.2900
		Calculated BAPEQ Value [5]			**4.52**
M-SB08-3353CL-103006	Benzo(a)anthracene	370		0.1	0.0370
M-SB08-3353CL-103006	Benzo(a)pyrene	390		1	0.3900
M-SB08-3353CL-103006	Benzo(b)fluoranthene	550		0.1	0.0550
M-SB08-3353CL-103006	Benzo(k)fluoranthene	190		0.01	0.0019
M-SB08-3353CL-103006	Chrysene	430		0.001	0.0004
M-SB08-3353CL-103006	Dibenz(a,h)anthracene	86	J	1	0.0860
M-SB08-3353CL-103006	Indeno(1,2,3-cd)pyrene	430		0.1	0.0430
		Calculated BAPEQ Value [5]			**0.61**
M-SB09-3849CL-103006	Benzo(a)anthracene	790		0.1	0.0790
M-SB09-3849CL-103006	Benzo(a)pyrene	770		1	0.7700
M-SB09-3849CL-103006	Benzo(b)fluoranthene	960		0.1	0.0960
M-SB09-3849CL-103006	Benzo(k)fluoranthene	430		0.01	0.0043
M-SB09-3849CL-103006	Chrysene	810		0.001	0.0008
M-SB09-3849CL-103006	Dibenz(a,h)anthracene	170		1	0.1700
M-SB09-3849CL-103006	Indeno(1,2,3-cd)pyrene	740		0.1	0.0740
		Calculated BAPEQ Value [5]			**1.19**
M-SB10-3950CL-103106	Benzo(a)anthracene	4,100		0.1	0.4100
M-SB10-3950CL-103106	Benzo(a)pyrene	2,900		1	2.9000
M-SB10-3950CL-103106	Benzo(b)fluoranthene	4,200		0.1	0.4200
M-SB10-3950CL-103106	Benzo(k)fluoranthene	1,400		0.01	0.0140
M-SB10-3950CL-103106	Chrysene	3,900		0.001	0.0039
M-SB10-3950CL-103106	Dibenz(a,h)anthracene	620		1	0.6200
M-SB10-3950CL-103106	Indeno(1,2,3-cd)pyrene	2,300		0.1	0.2300
		Calculated BAPEQ Value [5]			**4.60**
M-SB11-3449CL-103106	Benzo(a)anthracene	150	J	0.1	0.0150
M-SB11-3449CL-103106	Benzo(a)pyrene	150		1	0.1500
M-SB11-3449CL-103106	Benzo(b)fluoranthene	170	J	0.1	0.0170
M-SB11-3449CL-103106	Benzo(k)fluoranthene	72	J	0.01	0.0007
M-SB11-3449CL-103106	Chrysene	150	J	0.001	0.0002
M-SB11-3449CL-103106	Dibenz(a,h)anthracene	41	J	1	0.0410
M-SB11-3449CL-103106	Indeno(1,2,3-cd)pyrene	250		0.1	0.0250
		Calculated BAPEQ Value [5]			**0.25**
M-SB12-3350CL-110106	Benzo(a)anthracene	650		0.1	0.0650
M-SB12-3350CL-110106	Benzo(a)pyrene	920		1	0.9200
M-SB12-3350CL-110106	Benzo(b)fluoranthene	1,000		0.1	0.1000
M-SB12-3350CL-110106	Benzo(k)fluoranthene	390		0.01	0.0039
M-SB12-3350CL-110106	Chrysene	700		0.001	0.0007
M-SB12-3350CL-110106	Dibenz(a,h)anthracene	230		1	0.2300
M-SB12-3350CL-110106	Indeno(1,2,3-cd)pyrene	920		0.1	0.0920
		Calculated BAPEQ Value [5]			**1.41**

Table 3-3b
Summary of Calculated BAPEQ Values - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result [3] (ug/kg)		Potency Factor	BAP Equivalent [4] (mg/kg)
M-SB13-3854CL-110106	Benzo(a)anthracene	230		0.1	0.0230
M-SB13-3854CL-110106	Benzo(a)pyrene	240		1	0.2400
M-SB13-3854CL-110106	Benzo(b)fluoranthene	290		0.1	0.0290
M-SB13-3854CL-110106	Benzo(k)fluoranthene	140	J	0.01	0.0014
M-SB13-3854CL-110106	Chrysene	270		0.001	0.0003
M-SB13-3854CL-110106	Dibenz(a,h)anthracene	59	J	1	0.0590
M-SB13-3854CL-110106	Indeno(1,2,3-cd)pyrene	350		0.1	0.0350
		Calculated BAPEQ Value [5]			**0.39**
M-SB14-3759CL-110206	Benzo(a)anthracene	130	J	0.1	0.0130
M-SB14-3759CL-110206	Benzo(a)pyrene	130		1	0.1300
M-SB14-3759CL-110206	Benzo(b)fluoranthene	160	J	0.1	0.0160
M-SB14-3759CL-110206	Benzo(k)fluoranthene	78	J	0.01	0.0008
M-SB14-3759CL-110206	Chrysene	140	J	0.001	0.0001
M-SB14-3759CL-110206	Dibenz(a,h)anthracene	37	U	1	0.0370
M-SB14-3759CL-110206	Indeno(1,2,3-cd)pyrene	240		0.1	0.0240
		Calculated BAPEQ Value [5]			**0.22**
M-SB15-3760CL-110206	Benzo(a)anthracene	250		0.1	0.0250
M-SB15-3760CL-110206	Benzo(a)pyrene	240		1	0.2400
M-SB15-3760CL-110206	Benzo(b)fluoranthene	320		0.1	0.0320
M-SB15-3760CL-110206	Benzo(k)fluoranthene	98	J	0.01	0.0010
M-SB15-3760CL-110206	Chrysene	260		0.001	0.0003
M-SB15-3760CL-110206	Dibenz(a,h)anthracene	47	J	1	0.0470
M-SB15-3760CL-110206	Indeno(1,2,3-cd)pyrene	320		0.1	0.0320
		Calculated BAPEQ Value [5]			**0.38**
M-SB16-3346CL-110306	Benzo(a)anthracene	450		0.1	0.0450
M-SB16-3346CL-110306	Benzo(a)pyrene	500		1	0.5000
M-SB16-3346CL-110306	Benzo(b)fluoranthene	570		0.1	0.0570
M-SB16-3346CL-110306	Benzo(k)fluoranthene	300		0.01	0.0030
M-SB16-3346CL-110306	Chrysene	480		0.001	0.0005
M-SB16-3346CL-110306	Dibenz(a,h)anthracene	89	J	1	0.0890
M-SB16-3346CL-110306	Indeno(1,2,3-cd)pyrene	360		0.1	0.0360
		Calculated BAPEQ Value [5]			**0.73**
M-SB16-3346CL-110306-D	Benzo(a)anthracene	510		0.1	0.0510
M-SB16-3346CL-110306-D	Benzo(a)pyrene	440		1	0.4400
M-SB16-3346CL-110306-D	Benzo(b)fluoranthene	640		0.1	0.0640
M-SB16-3346CL-110306-D	Benzo(k)fluoranthene	180	J	0.01	0.0018
M-SB16-3346CL-110306-D	Chrysene	490		0.001	0.0005
M-SB16-3346CL-110306-D	Dibenz(a,h)anthracene	91	J	1	0.0910
M-SB16-3346CL-110306-D	Indeno(1,2,3-cd)pyrene	460		0.1	0.0460
		Calculated BAPEQ Value [5]			**0.69**
M-SB17-3140CL-110606	Benzo(a)anthracene	500		0.1	0.0500
M-SB17-3140CL-110606	Benzo(a)pyrene	590		1	0.5900
M-SB17-3140CL-110606	Benzo(b)fluoranthene	670		0.1	0.0670
M-SB17-3140CL-110606	Benzo(k)fluoranthene	320		0.01	0.0032
M-SB17-3140CL-110606	Chrysene	550		0.001	0.0006
M-SB17-3140CL-110606	Dibenz(a,h)anthracene	120		1	0.1200
M-SB17-3140CL-110606	Indeno(1,2,3-cd)pyrene	440		0.1	0.0440
		Calculated BAPEQ Value [5]			**0.87**

Table 3-3b
Summary of Calculated BAPEQ Values - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result [3] (ug/kg)		Potency Factor	BAP Equivalent [4] (mg/kg)
M-SB18-2543CL-110606	Benzo(a)anthracene	450		0.1	0.0450
M-SB18-2543CL-110606	Benzo(a)pyrene	510		1	0.5100
M-SB18-2543CL-110606	Benzo(b)fluoranthene	700		0.1	0.0700
M-SB18-2543CL-110606	Benzo(k)fluoranthene	260		0.01	0.0026
M-SB18-2543CL-110606	Chrysene	500		0.001	0.0005
M-SB18-2543CL-110606	Dibenz(a,h)anthracene	100		1	0.1000
M-SB18-2543CL-110606	Indeno(1,2,3-cd)pyrene	380		0.1	0.0380
		Calculated BAPEQ Value [5]			**0.77**
M-SB19-3147CL-110706	Benzo(a)anthracene	610		0.1	0.0610
M-SB19-3147CL-110706	Benzo(a)pyrene	680		1	0.6800
M-SB19-3147CL-110706	Benzo(b)fluoranthene	810		0.1	0.0810
M-SB19-3147CL-110706	Benzo(k)fluoranthene	350		0.01	0.0035
M-SB19-3147CL-110706	Chrysene	680		0.001	0.0007
M-SB19-3147CL-110706	Dibenz(a,h)anthracene	140		1	0.1400
M-SB19-3147CL-110706	Indeno(1,2,3-cd)pyrene	510		0.1	0.0510
		Calculated BAPEQ Value [5]			**1.02**
M-SB20-4253CL-110806	Benzo(a)anthracene	590		0.1	0.0590
M-SB20-4253CL-110806	Benzo(a)pyrene	570		1	0.5700
M-SB20-4253CL-110806	Benzo(b)fluoranthene	930		0.1	0.0930
M-SB20-4253CL-110806	Benzo(k)fluoranthene	300		0.01	0.0030
M-SB20-4253CL-110806	Chrysene	770		0.001	0.0008
M-SB20-4253CL-110806	Dibenz(a,h)anthracene	110		1	0.1100
M-SB20-4253CL-110806	Indeno(1,2,3-cd)pyrene	410		0.1	0.0410
		Calculated BAPEQ Value [5]			**0.88**
M-SB21-3458CL-110806	Benzo(a)anthracene	36	U	0.1	0.0036
M-SB21-3458CL-110806	Benzo(a)pyrene	36	U	1	0.0360
M-SB21-3458CL-110806	Benzo(b)fluoranthene	36	U	0.1	0.0036
M-SB21-3458CL-110806	Benzo(k)fluoranthene	36	U	0.01	0.0004
M-SB21-3458CL-110806	Chrysene	49	J	0.001	0.0000
M-SB21-3458CL-110806	Dibenz(a,h)anthracene	36	U	1	0.0360
M-SB21-3458CL-110806	Indeno(1,2,3-cd)pyrene	36	U	0.1	0.0036
		Calculated BAPEQ Value [5]			**0.08**
		Overall Average BAPEQ in Clay =			**1.98**

Notes:
BAPEQ = Benzo(a)pyrene Equivalent Concentration
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
0936FL - The sample was collected from 9-36 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate
[2] Seven PAHs contributing to BAPEQ.
[3] Full results are provided in Appendix E.
J = Estimated
[4] BAP Equivalent = Result x Potency Factor for seven PAHs.
[5] Calculated BAPEQ - Sum of BAP Equivalents for seven PAHs.

TABLE 3-3c
Summary of Detected Metals - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB01-3672CL-102306	Arsenic	7.54		NA	1,200
M-SB01-3672CL-102306	Barium	27.9		140,000	910,000
M-SB01-3672CL-102306	Beryllium	0.426	J	4,100	2,100
M-SB01-3672CL-102306	Cadmium	0.92		2,000	2,800
M-SB01-3672CL-102306	Chromium	15.1		6,100	420
M-SB01-3672CL-102306	Copper	16.2		82,000	NA
M-SB01-3672CL-102306	Lead	11.7		400	NA
M-SB01-3672CL-102306	Nickel	14.2		41,000	21,000
M-SB01-3672CL-102306	Silver	0.287	J	10,000	NA
M-SB01-3672CL-102306	Zinc	40.5		610,000	NA
M-SB02-3448CL-102406	Arsenic	9.96		NA	1,200
M-SB02-3448CL-102406	Barium	55.3		140,000	910,000
M-SB02-3448CL-102406	Beryllium	0.747		4,100	2,100
M-SB02-3448CL-102406	Cadmium	0.554	J	2,000	2,800
M-SB02-3448CL-102406	Chromium	23.2		6,100	420
M-SB02-3448CL-102406	Copper	33		82,000	NA
M-SB02-3448CL-102406	Lead	65		400	NA
M-SB02-3448CL-102406	Nickel	24.9		41,000	21,000
M-SB02-3448CL-102406	Silver	0.327	J	10,000	NA
M-SB02-3448CL-102406	Zinc	79.1		610,000	NA
M-SB03-3848CL-102406	Arsenic	11.4		NA	1,200
M-SB03-3848CL-102406	Barium	410		140,000	910,000
M-SB03-3848CL-102406	Beryllium	0.732		4,100	2,100
M-SB03-3848CL-102406	Cadmium	11.1		2,000	2,800
M-SB03-3848CL-102406	Chromium	83		6,100	420
M-SB03-3848CL-102406	Copper	88.8		82,000	NA
M-SB03-3848CL-102406	Lead	166		400	NA
M-SB03-3848CL-102406	Lead	166		400	NA
M-SB03-3848CL-102406	Mercury	0.28		610	540,000
M-SB03-3848CL-102406	Nickel	36.8		41,000	21,000
M-SB03-3848CL-102406	Silver	2.36		10,000	NA
M-SB03-3848CL-102406	Zinc	314		610,000	NA
M-SB04-2234CL-102506	Arsenic	11		NA	1,200
M-SB04-2234CL-102506	Barium	57.9		140,000	910,000
M-SB04-2234CL-102506	Beryllium	0.614		4,100	2,100
M-SB04-2234CL-102506	Cadmium	0.71		2,000	2,800
M-SB04-2234CL-102506	Chromium	24.5		6,100	420
M-SB04-2234CL-102506	Copper	34.8		82,000	NA
M-SB04-2234CL-102506	Lead	49.4		400	NA
M-SB04-2234CL-102506	Mercury	0.111		610	540,000
M-SB04-2234CL-102506	Nickel	26.8		41,000	21,000
M-SB04-2234CL-102506	Zinc	92		610,000	NA
M-SB05-4858CL-102606	Arsenic	9.62	J	NA	1,200
M-SB05-4858CL-102606	Barium	61.8		140,000	910,000
M-SB05-4858CL-102606	Beryllium	0.766		4,100	2,100
M-SB05-4858CL-102606	Cadmium	2.82		2,000	2,800
M-SB05-4858CL-102606	Chromium	48.8		6,100	420
M-SB05-4858CL-102606	Copper	43.8		82,000	NA
M-SB05-4858CL-102606	Lead	39.5		400	NA

TABLE 3-3c
Summary of Detected Metals - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB05-4858CL-102606	Mercury	0.157		610	540,000
M-SB05-4858CL-102606	Nickel	26.4		41,000	21,000
M-SB05-4858CL-102606	Silver	1.03		10,000	NA
M-SB05-4858CL-102606	Zinc	105		610,000	NA
M-SB06-4860CL-102706	Arsenic	9.82		NA	1,200
M-SB06-4860CL-102706	Barium	52.9		140,000	910,000
M-SB06-4860CL-102706	Beryllium	0.636		4,100	2,100
M-SB06-4860CL-102706	Cadmium	2.42		2,000	2,800
M-SB06-4860CL-102706	Chromium	40.2		6,100	420
M-SB06-4860CL-102706	Copper	37.8		82,000	NA
M-SB06-4860CL-102706	Lead	47.9		400	NA
M-SB06-4860CL-102706	Mercury	0.0968	J	610	540,000
M-SB06-4860CL-102706	Nickel	25.3		41,000	21,000
M-SB06-4860CL-102706	Silver	0.632		10,000	NA
M-SB06-4860CL-102706	Zinc	114		610,000	NA
M-SB07-4667CL-102706	Arsenic	10		NA	1,200
M-SB07-4667CL-102706	Barium	42.9		140,000	910,000
M-SB07-4667CL-102706	Beryllium	0.627		4,100	2,100
M-SB07-4667CL-102706	Cadmium	1.13		2,000	2,800
M-SB07-4667CL-102706	Chromium	28.3		6,100	420
M-SB07-4667CL-102706	Copper	28.5		82,000	NA
M-SB07-4667CL-102706	Lead	23.2		400	NA
M-SB07-4667CL-102706	Mercury	0.0829	J	610	540,000
M-SB07-4667CL-102706	Nickel	23.2		41,000	21,000
M-SB07-4667CL-102706	Silver	0.281	J	10,000	NA
M-SB07-4667CL-102706	Zinc	72.5		610,000	NA
M-SB08-3353CL-103006	Arsenic	12.5		NA	1,200
M-SB08-3353CL-103006	Barium	51.5		140,000	910,000
M-SB08-3353CL-103006	Beryllium	0.471	J	4,100	2,100
M-SB08-3353CL-103006	Cadmium	1.92		2,000	2,800
M-SB08-3353CL-103006	Chromium	33.6		6,100	420
M-SB08-3353CL-103006	Copper	33.9		82,000	NA
M-SB08-3353CL-103006	Lead	41.2		400	NA
M-SB08-3353CL-103006	Mercury	0.12		610	540,000
M-SB08-3353CL-103006	Nickel	24.6		41,000	21,000
M-SB08-3353CL-103006	Silver	0.731		10,000	NA
M-SB08-3353CL-103006	Zinc	86.5		610,000	NA
M-SB09-3849CL-103006	Arsenic	11.9		NA	1,200
M-SB09-3849CL-103006	Barium	61.4		140,000	910,000
M-SB09-3849CL-103006	Beryllium	0.608		4,100	2,100
M-SB09-3849CL-103006	Cadmium	4.1		2,000	2,800
M-SB09-3849CL-103006	Chromium	47		6,100	420
M-SB09-3849CL-103006	Copper	44.3		82,000	NA
M-SB09-3849CL-103006	Lead	42.7		400	NA
M-SB09-3849CL-103006	Mercury	0.128		610	540,000
M-SB09-3849CL-103006	Nickel	30.2		41,000	21,000
M-SB09-3849CL-103006	Silver	1		10,000	NA
M-SB09-3849CL-103006	Zinc	126		610,000	NA
M-SB10-3950CL-103106	Arsenic	15.3		NA	1,200

TABLE 3-3c
Summary of Detected Metals - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB10-3950CL-103106	Barium	127		140,000	910,000
M-SB10-3950CL-103106	Beryllium	0.634		4,100	2,100
M-SB10-3950CL-103106	Cadmium	20.1		2,000	2,800
M-SB10-3950CL-103106	Chromium	176		6,100	420
M-SB10-3950CL-103106	Copper	143		82,000	NA
M-SB10-3950CL-103106	Lead	106		400	NA
M-SB10-3950CL-103106	Mercury	0.613		610	540,000
M-SB10-3950CL-103106	Nickel	40.1		41,000	21,000
M-SB10-3950CL-103106	Silver	5.77		10,000	NA
M-SB10-3950CL-103106	Thallium	2.24		160	NA
M-SB10-3950CL-103106	Zinc	411		610,000	NA
M-SB11-3449CL-103106	Arsenic	12.2		NA	1,200
M-SB11-3449CL-103106	Barium	32.7		140,000	910,000
M-SB11-3449CL-103106	Beryllium	0.601		4,100	2,100
M-SB11-3449CL-103106	Chromium	16.2		6,100	420
M-SB11-3449CL-103106	Copper	38		82,000	NA
M-SB11-3449CL-103106	Lead	26.9		400	NA
M-SB11-3449CL-103106	Mercury	0.0168	J	610	540,000
M-SB11-3449CL-103106	Nickel	22.4		41,000	21,000
M-SB11-3449CL-103106	Silver	0.259	J	10,000	NA
M-SB11-3449CL-103106	Thallium	1.75	J	160	NA
M-SB11-3449CL-103106	Zinc	55.7		610,000	NA
M-SB12-3350CL-110106	Arsenic	7.98		NA	1,200
M-SB12-3350CL-110106	Barium	44		140,000	910,000
M-SB12-3350CL-110106	Beryllium	0.515	J	4,100	2,100
M-SB12-3350CL-110106	Cadmium	1.91		2,000	2,800
M-SB12-3350CL-110106	Chromium	33		6,100	420
M-SB12-3350CL-110106	Copper	38.2		82,000	NA
M-SB12-3350CL-110106	Lead	29.6		400	NA
M-SB12-3350CL-110106	Mercury	0.0925	J	610	540,000
M-SB12-3350CL-110106	Nickel	21.2		41,000	21,000
M-SB12-3350CL-110106	Silver	0.783		10,000	NA
M-SB12-3350CL-110106	Zinc	86.1		610,000	NA
M-SB13-3854CL-110106	Arsenic	8.14		NA	1,200
M-SB13-3854CL-110106	Barium	55.1		140,000	910,000
M-SB13-3854CL-110106	Beryllium	0.483	J	4,100	2,100
M-SB13-3854CL-110106	Cadmium	5.47		2,000	2,800
M-SB13-3854CL-110106	Chromium	52.1		6,100	420
M-SB13-3854CL-110106	Copper	48.4		82,000	NA
M-SB13-3854CL-110106	Lead	40		400	NA
M-SB13-3854CL-110106	Mercury	0.504		610	540,000
M-SB13-3854CL-110106	Nickel	23.9		41,000	21,000
M-SB13-3854CL-110106	Silver	1.41		10,000	NA
M-SB13-3854CL-110106	Zinc	175		610,000	NA
M-SB14-3759CL-110206	Arsenic	9.75		NA	1,200
M-SB14-3759CL-110206	Barium	44.7		140,000	910,000
M-SB14-3759CL-110206	Beryllium	0.551		4,100	2,100
M-SB14-3759CL-110206	Cadmium	1.44		2,000	2,800
M-SB14-3759CL-110206	Chromium	28.4		6,100	420

TABLE 3-3c
Summary of Detected Metals - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB14-3759CL-110206	Copper	29.3		82,000	NA
M-SB14-3759CL-110206	Lead	23.7		400	NA
M-SB14-3759CL-110206	Mercury	0.0967	J	610	540,000
M-SB14-3759CL-110206	Nickel	19.7		41,000	21,000
M-SB14-3759CL-110206	Silver	0.477	J	10,000	NA
M-SB14-3759CL-110206	Zinc	89.9		610,000	NA
M-SB15-3760CL-110206	Arsenic	5.3		NA	1,200
M-SB15-3760CL-110206	Barium	34.9		140,000	910,000
M-SB15-3760CL-110206	Beryllium	0.347	J	4,100	2,100
M-SB15-3760CL-110206	Cadmium	1.44		2,000	2,800
M-SB15-3760CL-110206	Chromium	22.7		6,100	420
M-SB15-3760CL-110206	Copper	23.2		82,000	NA
M-SB15-3760CL-110206	Lead	19		400	NA
M-SB15-3760CL-110206	Mercury	1.01		610	540,000
M-SB15-3760CL-110206	Nickel	11.3		41,000	21,000
M-SB15-3760CL-110206	Silver	0.455	J	10,000	NA
M-SB15-3760CL-110206	Zinc	47.5		610,000	NA
M-SB16-3346CL-110306	Arsenic	9.44		NA	1,200
M-SB16-3346CL-110306	Barium	47.9		140,000	910,000
M-SB16-3346CL-110306	Beryllium	0.654		4,100	2,100
M-SB16-3346CL-110306	Cadmium	0.939		2,000	2,800
M-SB16-3346CL-110306	Chromium	25.6		6,100	420
M-SB16-3346CL-110306	Copper	27.7		82,000	NA
M-SB16-3346CL-110306	Lead	23.4		400	NA
M-SB16-3346CL-110306	Mercury	0.0536	J	610	540,000
M-SB16-3346CL-110306	Nickel	22.6		41,000	21,000
M-SB16-3346CL-110306	Silver	0.325	J	10,000	NA
M-SB16-3346CL-110306	Zinc	60		610,000	NA
M-SB17-3140CL-110606	Arsenic	8.35		NA	1,200
M-SB17-3140CL-110606	Barium	66.4		140,000	910,000
M-SB17-3140CL-110606	Beryllium	0.641		4,100	2,100
M-SB17-3140CL-110606	Cadmium	1.55		2,000	2,800
M-SB17-3140CL-110606	Chromium	32.8		6,100	420
M-SB17-3140CL-110606	Copper	35.6		82,000	NA
M-SB17-3140CL-110606	Lead	68.7		400	NA
M-SB17-3140CL-110606	Lead	68.7		400	NA
M-SB17-3140CL-110606	Mercury	0.125		610	540,000
M-SB17-3140CL-110606	Nickel	23.6		41,000	21,000
M-SB17-3140CL-110606	Silver	0.68		10,000	NA
M-SB17-3140CL-110606	Thallium	1.99	J	160	NA
M-SB17-3140CL-110606	Zinc	100		610,000	NA
M-SB18-2543CL-110606	Arsenic	10.1		NA	1,200
M-SB18-2543CL-110606	Barium	67.1		140,000	910,000
M-SB18-2543CL-110606	Beryllium	0.859		4,100	2,100
M-SB18-2543CL-110606	Cadmium	0.638		2,000	2,800
M-SB18-2543CL-110606	Chromium	28.4		6,100	420
M-SB18-2543CL-110606	Copper	42.4		82,000	NA
M-SB18-2543CL-110606	Lead	60.9		400	NA
M-SB18-2543CL-110606	Mercury	0.145		610	540,000

TABLE 3-3c
Summary of Detected Metals - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB18-2543CL-110606	Nickel	29.5		41,000	21,000
M-SB18-2543CL-110606	Selenium	1.17	J	10,000	NA
M-SB18-2543CL-110606	Silver	0.582		10,000	NA
M-SB18-2543CL-110606	Zinc	158		610,000	NA
M-SB19-3147CL-110706	Arsenic	10.1		NA	1,200
M-SB19-3147CL-110706	Barium	89.7		140,000	910,000
M-SB19-3147CL-110706	Beryllium	0.748		4,100	2,100
M-SB19-3147CL-110706	Cadmium	3.2		2,000	2,800
M-SB19-3147CL-110706	Chromium	33.3		6,100	420
M-SB19-3147CL-110706	Copper	57.4		82,000	NA
M-SB19-3147CL-110706	Lead	155		400	NA
M-SB19-3147CL-110706	Lead	155		400	NA
M-SB19-3147CL-110706	Mercury	0.0956	J	610	540,000
M-SB19-3147CL-110706	Nickel	27.7		41,000	21,000
M-SB19-3147CL-110706	Silver	0.791		10,000	NA
M-SB19-3147CL-110706	Zinc	303		610,000	NA
M-SB20-4253CL-110806	Arsenic	8.98		NA	1,200
M-SB20-4253CL-110806	Barium	34		140,000	910,000
M-SB20-4253CL-110806	Beryllium	0.594		4,100	2,100
M-SB20-4253CL-110806	Cadmium	1.06		2,000	2,800
M-SB20-4253CL-110806	Chromium	21.6		6,100	420
M-SB20-4253CL-110806	Copper	23.4		82,000	NA
M-SB20-4253CL-110806	Lead	16.4		400	NA
M-SB20-4253CL-110806	Mercury	0.0524	J	610	540,000
M-SB20-4253CL-110806	Nickel	20.9		41,000	21,000
M-SB20-4253CL-110806	Silver	0.352	J	10,000	NA
M-SB20-4253CL-110806	Zinc	70		610,000	NA
M-SB21-3458CL-110806	Arsenic	8.78		NA	1,200
M-SB21-3458CL-110806	Barium	53.5		140,000	910,000
M-SB21-3458CL-110806	Beryllium	0.886		4,100	2,100
M-SB21-3458CL-110806	Cadmium	1.04		2,000	2,800
M-SB21-3458CL-110806	Chromium	28.3		6,100	420
M-SB21-3458CL-110806	Copper	25.2		82,000	NA
M-SB21-3458CL-110806	Lead	14.7		400	NA
M-SB21-3458CL-110806	Mercury	0.0119	J	610	540,000
M-SB21-3458CL-110806	Nickel	30.3		41,000	21,000
M-SB21-3458CL-110806	Selenium	1.41	J	10,000	NA
M-SB21-3458CL-110806	Zinc	65.6		610,000	NA

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
3672CL - The sample was collected from 36-72 inches below ground surface in the clay layer.
102306 - The sample was collected on 10/23/2006
[2] Full results are provided in Appendix E.
J = Estimated

TABLE 3-3c
Summary of Detected Metals - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]	TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
			Ingestion	Inhalation

[3] TACO Tier 1 Criteria are being used as screening values only.
NA indicates that Tier 1 I/C Inhalation or Ingestion Criteria is not available for this parameter.

TABLE 3-3d
Summary of Detected VOCs - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/Kg) Industrial/Commercial Ingestion	Inhalation
M-SB01B-4242CL-102306	Acetone	0.019		200,000	100,000
M-SB01C-6262CL-102306	Acetone	0.012	J	200,000	100,000
M-SB02A-4848CL-102306	Acetone	0.013	J	200,000	100,000
M-SB03A-3636CL-102406	Acetone	0.009	J	200,000	100,000
M-SB03B-4444CL-102406	Acetone	0.008	J	200,000	100,000
M-SB03B-4444CL-102406	cis-1,2-Dichloroethene	0.008		20,000	1,200
M-SB03B-4444CL-102406	Tetrachloroethene	0.027		110	20
M-SB03B-4444CL-102406	Trichloroethene	0.003	J	520	8.9
M-SB03B-4444CL-102406	Vinyl Chloride	0.002	J	7.9	1.1
M-SB03C-5252CL-102406	Acetone	0.017	J	200000	100000
M-SB03C-5252CL-102406	Isopropylbenzene	0.03		NA	NA
M-SB03C-5252CL-102406	Methylcyclohexane	0.001	J	NA	NA
M-SB03D-3030CL-102406	Isopropylbenzene	0.26		NA	NA
M-SB03D-3030CL-102406	Methyl Acetate	0.12	J	NA	NA
M-SB04B-2626CL-102506	1,1,1-Trichloroethane	0.001	J	NA	1200
M-SB04B-2626CL-102506	1,1-Dichloroethane	0.001	J	200,000	1,700
M-SB04B-2626CL-102506	Acetone	0.007	J	200,000	100,000
M-SB04D-2424CL-102506	Acetone	0.011	J	200,000	100,000
M-SB05A-5757CL-102506	1,1-Dichloroethane	0.002	J	200,000	1,700
M-SB05A-5757CL-102506	Acetone	0.006	J	200,000	100,000
M-SB05B-5252CL-102506	Acetone	0.014	J	200,000	100,000
M-SB05C-5151CL-102606	Acetone	0.021		200,000	100,000
M-SB06A-5757CL-102606	Acetone	0.007	J	200,000	100,000
M-SB06B-4747CL-102606	Acetone	0.015	J	200,000	100,000
M-SB06C-5454CL-102606	Acetone	0.009	J	200,000	100,000
M-SB06D-5656CL-102706	Acetone	0.016	J	200,000	100,000
M-SB07C-6060CL-102706	Acetone	0.023		200,000	100,000
M-SB07D-6666CL-102706	Acetone	0.025		200,000	100,000
M-SB07D-6666CL-102706	Benzene	0.0005	J	100	1.6
M-SB08A-5151CL-102706	Acetone	0.01	J	200,000	100,000
M-SB08C-3535CL-103006	Acetone	0.014	J	200,000	100,000
M-SB08D-3737CL-103006	Acetone	0.026		200,000	100,000
M-SB09A-4545CL-103006	2-Butanone	0.006	J	NA	NA
M-SB09A-4545CL-103006	Acetone	0.047		200,000	100,000
M-SB09B-4444CL-103006	Acetone	0.024		200,000	100,000
M-SB09C-3737CL-103006	Acetone	0.018	J	200,000	100,000
M-SB09D-4242CL-103006	Acetone	0.024		200,000	100,000
M-SB10A-4242CL-103006	1,1-Dichloroethane	0.003	J	200,000	1,700
M-SB10A-4242CL-103006	Acetone	0.024		200,000	100,000
M-SB10B-4242CL-103106	Acetone	0.007	J	200,000	100,000
M-SB10C-6161CL-103106	Acetone	0.011	J	200,000	100,000
M-SB10D-3636CL-103106	Acetone	0.02	J	200,000	100,000
M-SB10D-3636CL-103106	Carbon Disulfide	0.001	J	200,000	720
M-SB11A-4545CL-103106	1,1,1-Trichloroethane	0.01	J	NA	1,200
M-SB11A-4545CL-103106	1,1-Dichloroethane	0.008	J	200,000	1,700
M-SB12A-4343CL-103106	Acetone	0.03		200,000	100,000
M-SB12B-3636CL-110106	Acetone	0.027		200,000	100,000
M-SB12C-3232CL-110106	Acetone	0.009	J	200,000	100,000
M-SB12C-3232CL-110106	Carbon Disulfide	0.001	J	200,000	720
M-SB12D-3030CL-110106	Acetone	0.019	J	200,000	100,000

TABLE 3-3d

Summary of Detected VOCs - Clay Cover

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/Kg) Industrial/Commercial Ingestion	Inhalation
M-SB12D-3030CL-110106	Carbon Disulfide	0.001	J	200,000	720
M-SB13A-4343CL-110106	2-Butanone	0.011	J	NA	NA
M-SB13A-4343CL-110106	Acetone	0.068	J	200,000	100,000
M-SB13B-5858CL-110106	Acetone	0.016	J	200,000	100,000
M-SB13C-4242CL-110106	2-Butanone	0.029		NA	NA
M-SB13C-4242CL-110106	Acetone	0.17		200,000	100,000
M-SB13D-3434CL-110106	2-Butanone	0.008	J	NA	NA
M-SB13D-3434CL-110106	Acetone	0.066	J	200,000	100,000
M-SB13D-3434CL-110106	Benzene	0.001	J	100	1.6
M-SB14A-4141CL-110106	2-Butanone	0.005	J	NA	NA
M-SB14A-4141CL-110106	Acetone	0.038		200,000	100,000
M-SB14B-4545CL-110206	2-Butanone	0.004	J	NA	NA
M-SB14B-4545CL-110206	Acetone	0.026	J	200,000	100,000
M-SB14C-3636CL-110206	Acetone	0.008	J	200,000	100,000
M-SB14D-4141CL-110206	Acetone	0.026		200,000	100,000
M-SB15A-6060CL-110206	Acetone	0.021		200,000	100,000
M-SB15B-4646CL-110206	2-Butanone	0.008	J	NA	NA
M-SB15B-4646CL-110206	Acetone	0.07	J	200,000	100,000
M-SB15D-4343CL-110206	Acetone	0.014	J	200,000	100,000
M-SB16A-3030CL-110206	Acetone	0.031	J	200,000	100,000
M-SB16B-4141CL-110306	2-Butanone	0.005	J	NA	NA
M-SB16B-4141CL-110306	Benzene	0.0006	J	100	1.6
M-SB17B-2020CL-110306	2-Butanone	0.004	J	NA	NA
M-SB17C-3636CL-110606	2-Butanone	0.005	J	NA	NA
M-SB17C-3636CL-110606	Carbon Disulfide	0.0009	J	200,000	720
M-SB19D-2828CL-110706	Carbon Disulfide	0.002	J	200,000	720
M-SB20C-3636CL-110706	2-Butanone	0.008	J	NA	NA
M-SB20C-3636CL-110706	Acetone	0.067	J	200,000	100,000
M-SB20C-3636CL-110706	Toluene	0.003	J	410,000	650
M-SB20D-6666CL-110806	Benzene	0.001	J	100	1.6
M-SB20D-6666CL-110806	cis-1,2-Dichloroethene	0.005		20,000	1,200

Notes:

[1] Field Sample ID Information:

M - The sample was collected at the Main Site.

SB01A - Indicates the soil boring location.

4242CL - The sample was collected from 42 inches below ground surface in the clay layer.

102306 - The sample was collected on 10/23/2006

[2] Full results are provided in Appendix E.

J = Estimated

[3] TACO Tier 1 Criteria are being used as screening values only.

NA indicates that Tier 1 I/C Inhalation or Ingestion Criteria is not available for this parameter.

TABLE 3-3e
Summary of Detected SVOCs - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/Kg) Industrial/Commercial Ingestion	Inhalation
M-SB01-3672CL-102306	1,1'-Biphenyl	0.6	J	NA	NA
M-SB01-3672CL-102306	2-Methylnaphthalene	1.8	J	NA	NA
M-SB01-3672CL-102306	Acenaphthene	3.3		120,000	NA
M-SB01-3672CL-102306	Acenaphthylene	2		NA	NA
M-SB01-3672CL-102306	Anthracene	9.3		610,000	NA
M-SB01-3672CL-102306	Benzo(g,h,i)perylene	2.7		NA	NA
M-SB01-3672CL-102306	Carbazole	1.8	J	290	NA
M-SB01-3672CL-102306	Dibenzofuran	3.9		NA	NA
M-SB01-3672CL-102306	Fluoranthene	23		82,000	NA
M-SB01-3672CL-102306	Fluorene	6.4		82,000	NA
M-SB01-3672CL-102306	Naphthalene	1.3	J	41,000	270
M-SB01-3672CL-102306	Phenanthrene	29		NA	NA
M-SB01-3672CL-102306	Pyrene	20		61,000	NA
M-SB02-3448CL-102406	2-Methylnaphthalene	0.17	J	NA	NA
M-SB02-3448CL-102406	Acenaphthene	0.21		120,000	NA
M-SB02-3448CL-102406	Acenaphthylene	0.097	J	NA	NA
M-SB02-3448CL-102406	Anthracene	0.5		610,000	NA
M-SB02-3448CL-102406	Benzo(g,h,i)perylene	1.2		NA	NA
M-SB02-3448CL-102406	Carbazole	0.23		290	NA
M-SB02-3448CL-102406	Dibenzofuran	0.092	J	NA	NA
M-SB02-3448CL-102406	Fluoranthene	2.3		82,000	NA
M-SB02-3448CL-102406	Fluorene	0.19	J	82,000	NA
M-SB02-3448CL-102406	Naphthalene	0.25		41,000	270
M-SB02-3448CL-102406	Phenanthrene	1.6		NA	NA
M-SB02-3448CL-102406	Pyrene	2.3		61,000	NA
M-SB03-3848CL-102406	1,1'-Biphenyl	0.11	J	NA	NA
M-SB03-3848CL-102406	2-Methylnaphthalene	0.25		NA	NA
M-SB03-3848CL-102406	Acenaphthene	0.85		120,000	NA
M-SB03-3848CL-102406	Acenaphthylene	0.65		NA	NA
M-SB03-3848CL-102406	Anthracene	2.8		610,000	NA
M-SB03-3848CL-102406	Benzo(g,h,i)perylene	3.6		NA	NA
M-SB03-3848CL-102406	bis(2-Ethylhexyl)phthalate	0.11	J	410	31,000
M-SB03-3848CL-102406	Carbazole	0.52		290	NA
M-SB03-3848CL-102406	Dibenzofuran	0.69		NA	NA
M-SB03-3848CL-102406	Fluoranthene	12		82,000	NA
M-SB03-3848CL-102406	Fluorene	0.98		82,000	NA
M-SB03-3848CL-102406	Naphthalene	0.38		41,000	270
M-SB03-3848CL-102406	Phenanthrene	7.1		NA	NA
M-SB03-3848CL-102406	Pyrene	10		61,000	NA
M-SB04-2234CL-102506	2-Methylnaphthalene	0.11	J	NA	NA
M-SB04-2234CL-102506	Acenaphthene	0.31		120,000	NA
M-SB04-2234CL-102506	Acenaphthylene	0.069	J	NA	NA
M-SB04-2234CL-102506	Anthracene	0.8		610,000	NA
M-SB04-2234CL-102506	Benzo(g,h,i)perylene	0.93		NA	NA
M-SB04-2234CL-102506	Carbazole	0.37		290	NA
M-SB04-2234CL-102506	Dibenzofuran	0.24		NA	NA
M-SB04-2234CL-102506	Fluoranthene	3.3		82,000	NA
M-SB04-2234CL-102506	Fluorene	0.3		82,000	NA
M-SB04-2234CL-102506	Naphthalene	0.11	J	41,000	270
M-SB04-2234CL-102506	Phenanthrene	3		NA	NA

TABLE 3-3e
Summary of Detected SVOCs - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/Kg) Industrial/Commercial Ingestion	Inhalation
M-SB04-2234CL-102506	Pyrene	2.7		61,000	NA
M-SB05-4858CL-102606	2-Methylnaphthalene	0.041	J	NA	NA
M-SB05-4858CL-102606	Acenaphthene	0.1	J	120,000	NA
M-SB05-4858CL-102606	Acenaphthylene	0.061	J	NA	NA
M-SB05-4858CL-102606	Anthracene	0.25		610,000	NA
M-SB05-4858CL-102606	Benzo(g,h,i)perylene	0.34		NA	NA
M-SB05-4858CL-102606	bis(2-Ethylhexyl)phthalate	0.089	J	410	31,000
M-SB05-4858CL-102606	Carbazole	0.07	J	290	NA
M-SB05-4858CL-102606	Dibenzofuran	0.073	J	NA	NA
M-SB05-4858CL-102606	Fluoranthene	1.1		82,000	NA
M-SB05-4858CL-102606	Fluorene	0.11	J	82,000	NA
M-SB05-4858CL-102606	Naphthalene	0.046	J	41,000	270
M-SB05-4858CL-102606	Nitrobenzene	0.17	J	1,000	140
M-SB05-4858CL-102606	Phenanthrene	0.77		NA	NA
M-SB05-4858CL-102606	Pyrene	0.97		61,000	NA
M-SB06-4860CL-102706	1,1'-Biphenyl	0.067	J	NA	NA
M-SB06-4860CL-102706	2-Methylnaphthalene	0.13	J	NA	NA
M-SB06-4860CL-102706	Acenaphthene	0.39		120,000	NA
M-SB06-4860CL-102706	Anthracene	0.45		610,000	NA
M-SB06-4860CL-102706	Benzo(g,h,i)perylene	0.52		NA	NA
M-SB06-4860CL-102706	bis(2-Ethylhexyl)phthalate	0.35	J	410	31,000
M-SB06-4860CL-102706	Carbazole	0.22		290	NA
M-SB06-4860CL-102706	Dibenzofuran	0.33		NA	NA
M-SB06-4860CL-102706	Fluoranthene	1.7		82,000	NA
M-SB06-4860CL-102706	Fluorene	0.4		82,000	NA
M-SB06-4860CL-102706	Naphthalene	0.21		41,000	270
M-SB06-4860CL-102706	N-Nitrosodiphenylamine	0.085	J	1,200	NA
M-SB06-4860CL-102706	Phenanthrene	1.7		NA	NA
M-SB06-4860CL-102706	Pyrene	1.6		61,000	NA
M-SB07-4667CL-102706	1,1'-Biphenyl	0.048	J	NA	NA
M-SB07-4667CL-102706	2-Methylnaphthalene	0.17	J	NA	NA
M-SB07-4667CL-102706	Acenaphthene	0.56		120,000	NA
M-SB07-4667CL-102706	Acenaphthylene	0.054	J	NA	NA
M-SB07-4667CL-102706	Anthracene	0.67		610,000	NA
M-SB07-4667CL-102706	Benzo(g,h,i)perylene	2.8		NA	NA
M-SB07-4667CL-102706	bis(2-Ethylhexyl)phthalate	0.22	J	410	31,000
M-SB07-4667CL-102706	Carbazole	0.27		290	NA
M-SB07-4667CL-102706	Dibenzofuran	0.18	J	NA	NA
M-SB07-4667CL-102706	Fluoranthene	2.5		82,000	NA
M-SB07-4667CL-102706	Fluorene	0.26		82,000	NA
M-SB07-4667CL-102706	Naphthalene	0.17	J	41,000	270
M-SB07-4667CL-102706	Phenanthrene	1.4		NA	NA
M-SB07-4667CL-102706	Pyrene	2.3		61,000	NA
M-SB08-3353CL-103006	2-Methylnaphthalene	0.047	J	NA	NA
M-SB08-3353CL-103006	Acenaphthene	0.071	J	120,000	NA
M-SB08-3353CL-103006	Acenaphthylene	0.039	J	NA	NA
M-SB08-3353CL-103006	Anthracene	0.17	J	610,000	NA
M-SB08-3353CL-103006	Benzo(g,h,i)perylene	0.31		NA	NA
M-SB08-3353CL-103006	bis(2-Ethylhexyl)phthalate	0.089	J	410	31,000
M-SB08-3353CL-103006	Caprolactam	0.075	J	NA	NA

TABLE 3-3e
Summary of Detected SVOCs - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/Kg) Industrial/Commercial Ingestion	Inhalation
M-SB08-3353CL-103006	Carbazole	0.074	J	290	NA
M-SB08-3353CL-103006	Dibenzofuran	0.06	J	NA	NA
M-SB08-3353CL-103006	Fluoranthene	0.73		82,000	NA
M-SB08-3353CL-103006	Fluorene	0.069	J	82,000	NA
M-SB08-3353CL-103006	Naphthalene	0.073	J	41,000	270
M-SB08-3353CL-103006	Phenanthrene	0.51		NA	NA
M-SB08-3353CL-103006	Pyrene	0.68		61,000	NA
M-SB09-3849CL-103006	1,1'-Biphenyl	0.044	J	NA	NA
M-SB09-3849CL-103006	2-Methylnaphthalene	0.091	J	NA	NA
M-SB09-3849CL-103006	Acenaphthene	0.25		120,000	NA
M-SB09-3849CL-103006	Acenaphthylene	0.08	J	NA	NA
M-SB09-3849CL-103006	Anthracene	0.33		610,000	NA
M-SB09-3849CL-103006	Benzo(g,h,i)perylene	0.61		NA	NA
M-SB09-3849CL-103006	bis(2-Ethylhexyl)phthalate	0.1	J	410	31,000
M-SB09-3849CL-103006	Carbazole	0.16	J	290	NA
M-SB09-3849CL-103006	Dibenzofuran	0.19		NA	NA
M-SB09-3849CL-103006	Fluoranthene	1.5		82,000	NA
M-SB09-3849CL-103006	Fluorene	0.23		82,000	NA
M-SB09-3849CL-103006	Naphthalene	0.34		41,000	270
M-SB09-3849CL-103006	N-Nitrosodiphenylamine	0.042	J	1,200	NA
M-SB09-3849CL-103006	Phenanthrene	1.1		NA	NA
M-SB09-3849CL-103006	Pyrene	1.4		61,000	NA
M-SB10-3950CL-103106	1,1'-Biphenyl	0.21		NA	NA
M-SB10-3950CL-103106	2-Methylnaphthalene	0.44		NA	NA
M-SB10-3950CL-103106	4-Chloroaniline	0.09	J	8,200	NA
M-SB10-3950CL-103106	Acenaphthene	0.78		120,000	NA
M-SB10-3950CL-103106	Acenaphthylene	0.58		NA	NA
M-SB10-3950CL-103106	Anthracene	2.8		610,000	NA
M-SB10-3950CL-103106	Benzo(g,h,i)perylene	2.1		NA	NA
M-SB10-3950CL-103106	bis(2-Ethylhexyl)phthalate	0.41		410	31,000
M-SB10-3950CL-103106	Carbazole	1.2		290	NA
M-SB10-3950CL-103106	Dibenzofuran	1.3		NA	NA
M-SB10-3950CL-103106	Fluoranthene	9.7		82,000	NA
M-SB10-3950CL-103106	Fluorene	1.4		82,000	NA
M-SB10-3950CL-103106	Naphthalene	0.71		41,000	270
M-SB10-3950CL-103106	Phenanthrene	11		NA	NA
M-SB10-3950CL-103106	Pyrene	7.9		61,000	NA
M-SB11-3449CL-103106	Anthracene	0.055	J	610,000	NA
M-SB11-3449CL-103106	Benzo(g,h,i)perylene	0.13	J	NA	NA
M-SB11-3449CL-103106	Fluoranthene	0.23		82,000	NA
M-SB11-3449CL-103106	Phenanthrene	0.15	J	NA	NA
M-SB11-3449CL-103106	Pyrene	0.24		61,000	NA
M-SB12-3350CL-110106	2-Methylnaphthalene	0.043	J	NA	NA
M-SB12-3350CL-110106	Acenaphthene	0.13	J	120,000	NA
M-SB12-3350CL-110106	Anthracene	0.15	J	610,000	NA
M-SB12-3350CL-110106	Benzo(g,h,i)perylene	0.81		NA	NA
M-SB12-3350CL-110106	bis(2-Ethylhexyl)phthalate	0.076	J	410	31,000
M-SB12-3350CL-110106	Carbazole	0.083	J	290	NA
M-SB12-3350CL-110106	Dibenzofuran	0.041	J	NA	NA
M-SB12-3350CL-110106	Fluoranthene	0.91		82,000	NA

TABLE 3-3e
Summary of Detected SVOCs - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/Kg) Industrial/Commercial Ingestion	Inhalation
M-SB12-3350CL-110106	Fluorene	0.064	J	82,000	NA
M-SB12-3350CL-110106	Naphthalene	0.038	J	41,000	270
M-SB12-3350CL-110106	Phenanthrene	0.57		NA	NA
M-SB12-3350CL-110106	Pyrene	0.88		61,000	NA
M-SB13-3854CL-110106	2-Methylnaphthalene	0.051	J	NA	NA
M-SB13-3854CL-110106	Acenaphthylene	0.048	J	NA	NA
M-SB13-3854CL-110106	Anthracene	0.1	J	610,000	NA
M-SB13-3854CL-110106	Benzo(g,h,i)perylene	0.24		NA	NA
M-SB13-3854CL-110106	Carbazole	0.043	J	290	NA
M-SB13-3854CL-110106	Fluoranthene	0.44		82,000	NA
M-SB13-3854CL-110106	Naphthalene	0.047	J	41,000	270
M-SB13-3854CL-110106	Phenanthrene	0.33		NA	NA
M-SB13-3854CL-110106	Pyrene	0.41		61,000	NA
M-SB14-3759CL-110206	Benzo(g,h,i)perylene	0.12	J	NA	NA
M-SB14-3759CL-110206	Fluoranthene	0.23		82,000	NA
M-SB14-3759CL-110206	Phenanthrene	0.14	J	NA	NA
M-SB14-3759CL-110206	Pyrene	0.23		61,000	NA
M-SB15-3760CL-110206	Anthracene	0.1	J	610,000	NA
M-SB15-3760CL-110206	Benzo(g,h,i)perylene	0.2		NA	NA
M-SB15-3760CL-110206	bis(2-Ethylhexyl)phthalate	0.08	J	410	31,000
M-SB15-3760CL-110206	Fluoranthene	0.46		82,000	NA
M-SB15-3760CL-110206	Phenanthrene	0.32		NA	NA
M-SB15-3760CL-110206	Pyrene	0.47		61,000	NA
M-SB16-3346CL-110306	2-Methylnaphthalene	0.039	J	NA	NA
M-SB16-3346CL-110306	Acenaphthene	0.053	J	120,000	NA
M-SB16-3346CL-110306	Anthracene	0.15	J	610,000	NA
M-SB16-3346CL-110306	Benzo(g,h,i)perylene	0.36		NA	NA
M-SB16-3346CL-110306	Carbazole	0.064	J	290	NA
M-SB16-3346CL-110306	Fluoranthene	0.89		82,000	NA
M-SB16-3346CL-110306	Fluorene	0.045	J	82,000	NA
M-SB16-3346CL-110306	Naphthalene	0.044	J	41,000	270
M-SB16-3346CL-110306	Phenanthrene	0.57		NA	NA
M-SB16-3346CL-110306	Pyrene	0.93		61,000	NA
M-SB17-3140CL-110606	2-Methylnaphthalene	0.062	J	NA	NA
M-SB17-3140CL-110606	Acenaphthene	0.071	J	120,000	NA
M-SB17-3140CL-110606	Anthracene	0.15	J	610,000	NA
M-SB17-3140CL-110606	Benzo(g,h,i)perylene	0.42		NA	NA
M-SB17-3140CL-110606	Carbazole	0.076	J	290	NA
M-SB17-3140CL-110606	Dibenzofuran	0.046	J	NA	NA
M-SB17-3140CL-110606	Fluoranthene	0.88		82,000	NA
M-SB17-3140CL-110606	Fluorene	0.063	J	82,000	NA
M-SB17-3140CL-110606	Naphthalene	0.056	J	41,000	270
M-SB17-3140CL-110606	Phenanthrene	0.59		NA	NA
M-SB17-3140CL-110606	Pyrene	0.99		61,000	NA
M-SB18-2543CL-110606	2-Methylnaphthalene	0.038	J	NA	NA
M-SB18-2543CL-110606	Acenaphthene	0.051	J	120,000	NA
M-SB18-2543CL-110606	Anthracene	0.15	J	610,000	NA
M-SB18-2543CL-110606	Benzo(g,h,i)perylene	0.39		NA	NA
M-SB18-2543CL-110606	bis(2-Ethylhexyl)phthalate	0.14	J	410	31,000
M-SB18-2543CL-110606	Carbazole	0.064	J	290	NA

TABLE 3-3e
Summary of Detected SVOCs - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result (mg/kg) [3]		TACO Tier 1 Criteria [4] (mg/Kg) Industrial/Commercial Ingestion	Inhalation
M-SB18-2543CL-110606	Fluoranthene	0.88		82,000	NA
M-SB18-2543CL-110606	Fluorene	0.046	J	82,000	NA
M-SB18-2543CL-110606	Naphthalene	0.045	J	41,000	270
M-SB18-2543CL-110606	Phenanthrene	0.58		NA	NA
M-SB18-2543CL-110606	Pyrene	0.9		61,000	NA
M-SB19-3147CL-110706	2-Methylnaphthalene	0.058	J	NA	NA
M-SB19-3147CL-110706	Acenaphthene	0.082	J	120,000	NA
M-SB19-3147CL-110706	Acenaphthylene	0.049	J	NA	NA
M-SB19-3147CL-110706	Anthracene	0.26		610,000	NA
M-SB19-3147CL-110706	Benzo(g,h,i)perylene	0.5		NA	NA
M-SB19-3147CL-110706	bis(2-Ethylhexyl)phthalate	0.12	J	410	31,000
M-SB19-3147CL-110706	Carbazole	0.11	J	290	NA
M-SB19-3147CL-110706	Dibenzofuran	0.054	J	NA	NA
M-SB19-3147CL-110706	Fluoranthene	1.2		82,000	NA
M-SB19-3147CL-110706	Fluorene	0.093	J	82,000	NA
M-SB19-3147CL-110706	Naphthalene	0.051	J	41,000	270
M-SB19-3147CL-110706	Phenanthrene	0.89		NA	NA
M-SB19-3147CL-110706	Pyrene	1.1		61,000	NA
M-SB20-4253CL-110806	Acenaphthene	0.077	J	120,000	NA
M-SB20-4253CL-110806	Acenaphthylene	0.043	J	NA	NA
M-SB20-4253CL-110806	Anthracene	0.22		610,000	NA
M-SB20-4253CL-110806	Benzo(g,h,i)perylene	0.38		NA	NA
M-SB20-4253CL-110806	bis(2-Ethylhexyl)phthalate	0.12	J	410	31,000
M-SB20-4253CL-110806	Carbazole	0.16	J	290	NA
M-SB20-4253CL-110806	Dibenzofuran	0.047	J	NA	NA
M-SB20-4253CL-110806	Fluoranthene	1.6		82,000	NA
M-SB20-4253CL-110806	Fluorene	0.072	J	82,000	NA
M-SB20-4253CL-110806	Phenanthrene	1.1		NA	NA
M-SB20-4253CL-110806	Pyrene	1.4		61,000	NA
M-SB21-3458CL-110806	2-Methylnaphthalene	0.067	J	NA	NA
M-SB21-3458CL-110806	Fluoranthene	0.049	J	82,000	NA
M-SB21-3458CL-110806	Phenanthrene	0.11	J	NA	NA
M-SB21-3458CL-110806	Pyrene	0.059	J	61,000	NA

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
3672CL - The sample was collected from 36-72 inches below ground surface in the clay layer.
102306 - The sample was collected on 10/23/2006
[2] Select PAHs are shown in a separate table.
[3] Full results are provided in Appendix E.
J = Estimated
[4] TACO Tier 1 Criteria are being used as screening values only.
NA indicates that Tier 1 I/C Inhalation or Ingestion Criteria is not available for this parameter.

TABLE 3-3f
Summary of Detected Pesticides, Herbicides, and PCBs - Clay Cover
Main Site Evaluation
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB01-3672CL-102306	Pentachlorophenol	0.00088	J	24	NA
M-SB02-3448CL-102406	4,4'-DDT	0.00086	J	17	1,500
M-SB02-3448CL-102406	Pentachlorophenol	0.0007	J	24	NA
M-SB03-3848CL-102406	Aroclor-1254	0.13		NA	NA
M-SB03-3848CL-102406	Pentachlorophenol	0.0054		24	NA
M-SB04-2234CL-102506	4,4'-DDD	0.0033		24	NA
M-SB04-2234CL-102506	4,4'-DDE	0.00072	J	17	NA
M-SB04-2234CL-102506	4,4'-DDT	0.00073	J	17	1,500
M-SB04-2234CL-102506	Dieldrin	0.00069	J	0.4	2.2
M-SB04-2234CL-102506	Endosulfan II	0.00042	J	12,000	NA
M-SB04-2234CL-102506	Heptachlor Epoxide	0.00036	J	0.6	9.2
M-SB05-4858CL-102606	4,4'-DDD	0.011	J	24	NA
M-SB05-4858CL-102606	Alpha Chlordane	0.0024		NA	NA
M-SB05-4858CL-102606	Aroclor-1254	0.16		NA	NA
M-SB05-4858CL-102606	Chlordane	0.028		1.6	140
M-SB05-4858CL-102606	Endrin Aldehyde	0.0013	J	NA	NA
M-SB05-4858CL-102606	Gamma Chlordane	0.0036		NA	NA
M-SB06-4860CL-102706	4,4'-DDD	0.016	J	24	NA
M-SB06-4860CL-102706	4,4'-DDE	0.017	J	17	NA
M-SB06-4860CL-102706	4,4'-DDT	0.015	J	17	1,500
M-SB06-4860CL-102706	Alpha BHC	0.00056	J	0.9	1.5
M-SB06-4860CL-102706	Alpha Chlordane	0.0043	J	NA	NA
M-SB06-4860CL-102706	Aroclor-1254	0.26	J	NA	NA
M-SB06-4860CL-102706	Chlordane	0.051	J	1.6	140
M-SB06-4860CL-102706	Gamma Chlordane	0.0058	J	NA	NA
M-SB07-4667CL-102706	2,4,5-T	0.0021		NA	NA
M-SB07-4667CL-102706	4,4'-DDD	0.063	J	24	NA
M-SB07-4667CL-102706	4,4'-DDE	0.018	J	17	NA
M-SB07-4667CL-102706	4,4'-DDT	0.012	J	17	1,500
M-SB07-4667CL-102706	Alpha BHC	0.00045	J	0.9	1.5
M-SB07-4667CL-102706	Alpha Chlordane	0.0049	J	NA	NA
M-SB07-4667CL-102706	Aroclor-1254	0.14	J	NA	NA
M-SB07-4667CL-102706	Chlordane	0.045	J	1.6	140
M-SB07-4667CL-102706	Gamma Chlordane	0.005	J	NA	NA
M-SB08-3353CL-103006	2,4,5-T	0.002		NA	NA
M-SB08-3353CL-103006	Alpha Chlordane	0.0015	J	NA	NA
M-SB08-3353CL-103006	Aroclor-1254	0.091	J	NA	NA
M-SB08-3353CL-103006	Aroclor-1260	0.059	J	NA	NA
M-SB09-3849CL-103006	2,4-DB	0.028		NA	NA
M-SB09-3849CL-103006	Aroclor-1254	0.2		NA	NA
M-SB09-3849CL-103006	Aroclor-1260	0.12		NA	NA
M-SB10-3950CL-103106	Alpha Chlordane	0.025		NA	NA
M-SB10-3950CL-103106	Aroclor-1254	1.3		NA	NA
M-SB10-3950CL-103106	Aroclor-1260	0.85		NA	NA
M-SB10-3950CL-103106	Chlordane	0.52		1.6	140
M-SB10-3950CL-103106	Endrin Aldehyde	0.0099	J	NA	NA
M-SB10-3950CL-103106	Gamma Chlordane	0.023	J	NA	NA

TABLE 3-3f
Summary of Detected Pesticides, Herbicides, and PCBs - Clay Cover
Main Site Evaluation
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB11-3449CL-103106	Aroclor-1254	0.0088	J	NA	NA
M-SB11-3449CL-103106	Heptachlor Epoxide	0.0003	J	0.6	9.2
M-SB12-3350CL-110106	2,4,5-T	0.0031		NA	NA
M-SB12-3350CL-110106	2,4-DB	0.014	J	NA	NA
M-SB12-3350CL-110106	4,4'-DDD	0.0097	J	24	NA
M-SB12-3350CL-110106	Alpha Chlordane	0.003	J	NA	NA
M-SB12-3350CL-110106	Heptachlor Epoxide	0.0026	J	0.6	9.2
M-SB13-3854CL-110106	2,4-DB	0.016	J	NA	NA
M-SB13-3854CL-110106	4,4'-DDD	0.05		24	NA
M-SB13-3854CL-110106	4,4'-DDE	0.022		17	NA
M-SB13-3854CL-110106	4,4'-DDT	0.019		17	1,500
M-SB13-3854CL-110106	Aldrin	0.0019	J	0.3	6.6
M-SB13-3854CL-110106	Alpha Chlordane	0.004	J	NA	NA
M-SB13-3854CL-110106	Chlordane	0.039	J	1.6	140
M-SB13-3854CL-110106	Endosulfan II	0.0024	J	12,000	NA
M-SB14-3759CL-110206	4,4'-DDD	0.0054		24	NA
M-SB14-3759CL-110206	4,4'-DDE	0.0023		17	NA
M-SB14-3759CL-110206	4,4'-DDT	0.003		17	1,500
M-SB14-3759CL-110206	Alpha Chlordane	0.00054	J	NA	NA
M-SB14-3759CL-110206	Aroclor-1248	0.015	J	NA	NA
M-SB14-3759CL-110206	Aroclor-1254	0.025		NA	NA
M-SB14-3759CL-110206	Aroclor-1260	0.014	J	NA	NA
M-SB14-3759CL-110206	Chlordane	0.013	J	1.6	140
M-SB15-3760CL-110206	4,4'-DDD	0.0097		24	NA
M-SB15-3760CL-110206	4,4'-DDE	0.0048		17	NA
M-SB15-3760CL-110206	4,4'-DDT	0.0031		17	1,500
M-SB15-3760CL-110206	Alpha Chlordane	0.0011		NA	NA
M-SB15-3760CL-110206	Aroclor-1248	0.034		NA	NA
M-SB15-3760CL-110206	Aroclor-1254	0.055		NA	NA
M-SB15-3760CL-110206	Aroclor-1260	0.025		NA	NA
M-SB15-3760CL-110206	Chlordane	0.021		1.6	140
M-SB15-3760CL-110206	MCPP (Mecoprop)	1.2	J	NA	NA
M-SB16-3346CL-110306	4,4'-DDD	0.0025		24	NA
M-SB16-3346CL-110306	4,4'-DDE	0.0026		17	NA
M-SB16-3346CL-110306	4,4'-DDT	0.0018	J	17	1,500
M-SB16-3346CL-110306	Alpha Chlordane	0.0003	J	NA	NA
M-SB16-3346CL-110306	Aroclor-1248	0.0094	J	NA	NA
M-SB16-3346CL-110306	Aroclor-1254	0.015	J	NA	NA
M-SB16-3346CL-110306	Aroclor-1260	0.0079	J	NA	NA
M-SB16-3346CL-110306	Chlordane	0.0095	J	1.6	140
M-SB17-3140CL-110606	4,4'-DDD	0.016		24	NA
M-SB17-3140CL-110606	4,4'-DDT	0.0069		17	1,500
M-SB17-3140CL-110606	Alpha Chlordane	0.0021	J	NA	NA
M-SB17-3140CL-110606	Chlordane	0.022		1.6	140
M-SB17-3140CL-110606	Endosulfan II	0.00061	J	12,000	NA
M-SB18-2543CL-110606	4,4'-DDD	0.0047	J	24	NA
M-SB18-2543CL-110606	4,4'-DDE	0.0062	J	17	NA

TABLE 3-3f
Summary of Detected Pesticides, Herbicides, and PCBs - Clay Cover
Main Site Evaluation
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/kg) [2]		TACO Tier 1 Criteria [3] (mg/kg) Industrial/Commercial	
				Ingestion	Inhalation
M-SB18-2543CL-110606	4,4'-DDT	0.0054	J	17	1,500
M-SB19-3147CL-110706	4,4'-DDD	0.036		24	NA
M-SB19-3147CL-110706	4,4'-DDE	0.068		17	NA
M-SB19-3147CL-110706	4,4'-DDT	0.023		17	1,500
M-SB20-4253CL-110806	Aroclor-1254	0.53		NA	NA
M-SB21-3458CL-110806	4,4'-DDD	0.0014	J	24	NA
M-SB21-3458CL-110806	4,4'-DDE	0.0093		17	NA
M-SB21-3458CL-110806	4,4'-DDT	0.0047		17	1,500
M-SB21-3458CL-110806	Alpha Chlordane	0.0034		NA	NA
M-SB21-3458CL-110806	Chlordane	0.016	J	1.6	140
M-SB21-3458CL-110806	Dieldrin	0.00069	J	0.4	2.2
M-SB21-3458CL-110806	Gamma Chlordane	0.0022	J	NA	NA

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D)
3672CL - The sample was collected from 36-72 inches below ground surface in the clay layer.
102306 - The sample was collected on 10/23/2006
[2] Full results are provided in Appendix E.
J = Estimated
[3] *TACO Tier 1 Criteria are being used as screening values only.*
NA indicates that Tier 1 I/C Inhalation or Ingestion Criteria is not available for this parameter.

APPENDIX A

Select Main Site Photographs

APPENDIX A – SELECT MAIN SITE PHOTOGRAPHS

Main Site Evaluation Report

Former Celotex Site – Chicago, Illinois

Photo A-1: View of Main Site entrance illustrating combined thickness of Cap, Fill, and Cover above street elevation (looking west from South Sacramento Ave.)

Photo A-2: Trailers obstructing access at north end of Main Site (looking southwest from South Whipple Street)

Photo A-3: Trailers obstructing access at north end of Main Site (looking west)

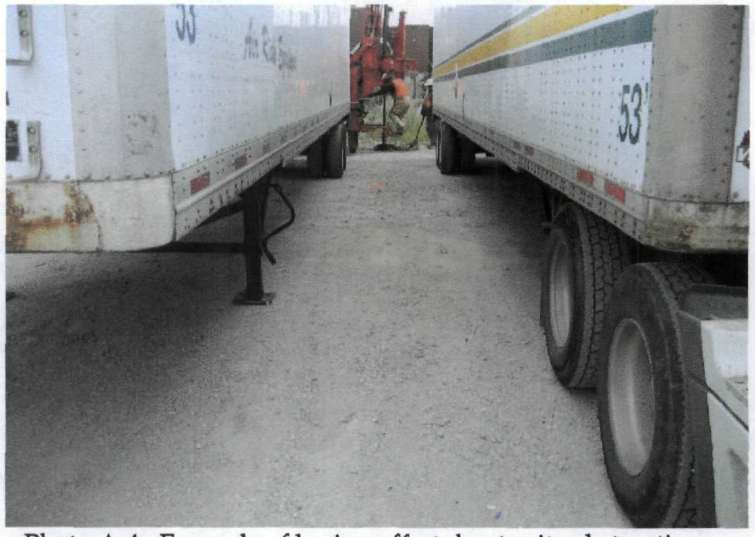

Photo A-4: Example of boring offset due to site obstructions (original boring location between parked trailers marked with orange paint)

APPENDIX A – SELECT MAIN SITE PHOTOGRAPHS

Main Site Evaluation Report

Former Celotex Site – Chicago, Illinois

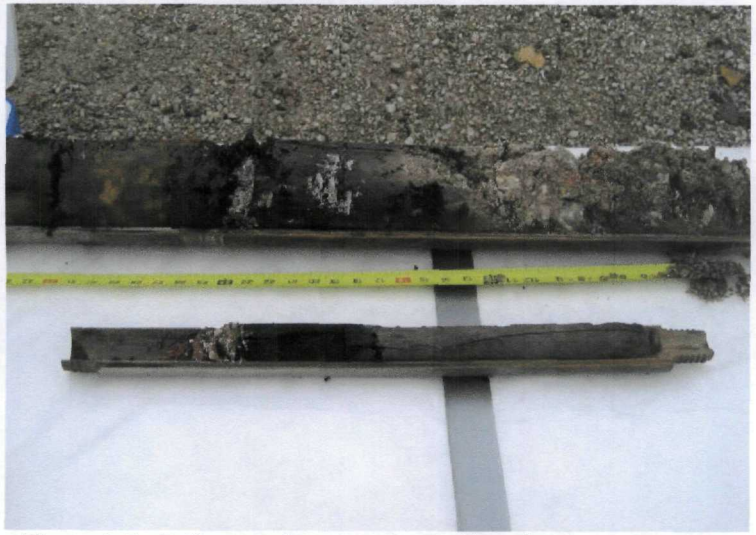

Photo A-5: Soil cores showing Cap, Fill, and Cover material (top right to bottom left)
Boring SB06D, October 27th, 2006

Photo A-6: Gravel Cap (bottom soil core)
Boring SB04C, October 25th, 2006

Photo A-7: Fill material
Boring SB08B, October 30th, 2006

Photo A-8: Clay Cover (bottom soil core)
Boring SB02C, October 24th, 2006

APPENDIX B

Survey Topographic Map

SDMS US EPA Region V

Imagery Insert Form

Document ID: 269298

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SURVEY TOPOGRAPHIC MAP PARTIALLY SCANNED

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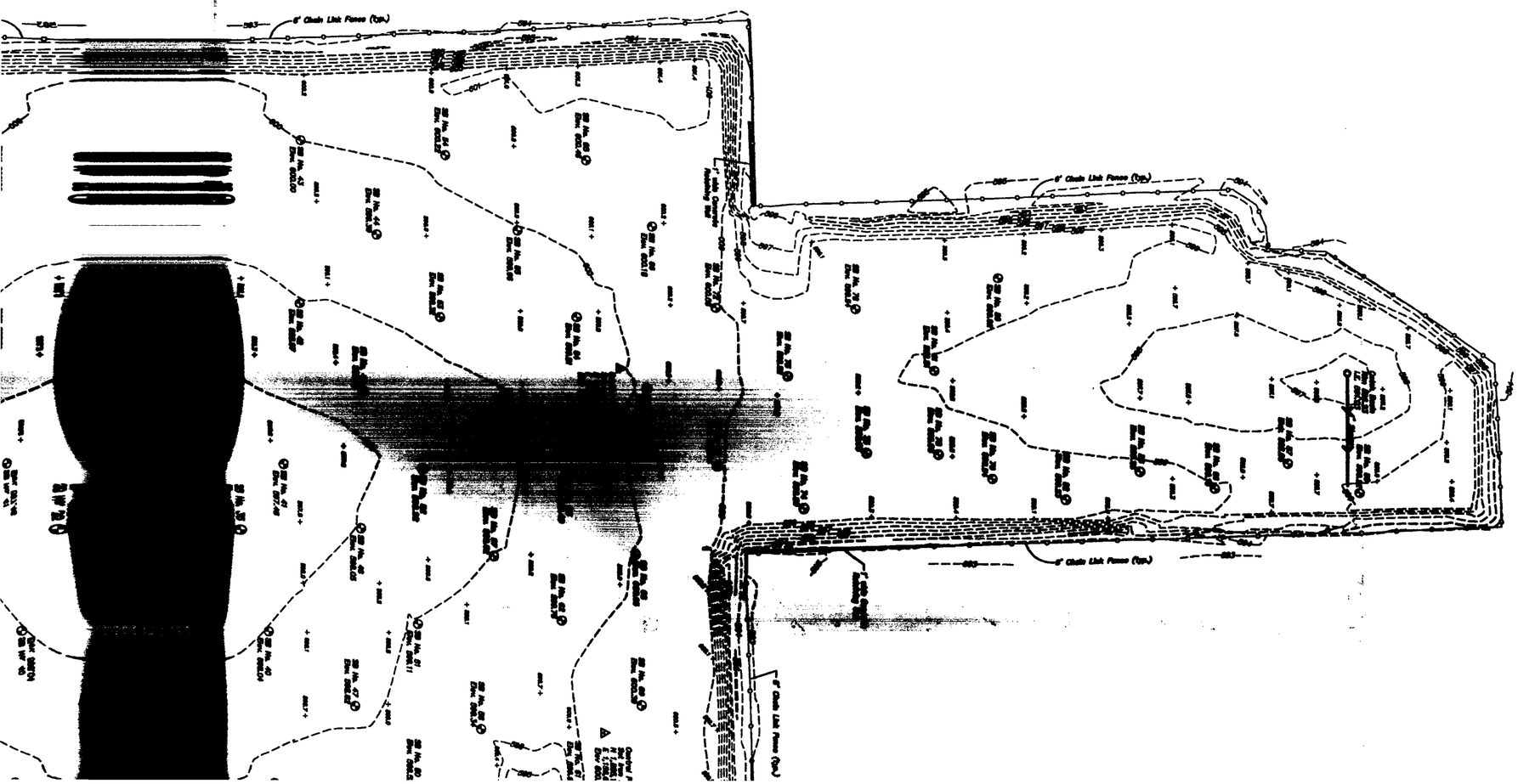
TOPOGRAPHIC MAP

OF

THAT PART OF BLOCKS 15, 16, 24 AND 25 OF SUPERIOR COURT COMMISSIONERS PARTITION OF THE SOUTHWEST QUARTER OF SECTION 25, TOWNSHIP 39 NORTH, RANGE 13 EAST OF THE THIRD PRINCIPAL MERIDIAN, COOK COUNTY, ILLINOIS



LEGEND

- DECIDUOUS TREE
- EVERGREEN TREE
- SIGN
- UTILITY POLE
- PEDESTAL
- TRANSFORMER
- TV — EXISTING CABLE TELEVISION LINE
- E — EXISTING ELECTRIC LINE
- G — EXISTING GAS MAIN
- T — EXISTING TELEPHONE LINE
- W — EXISTING WATER MAIN
- EXISTING VALVE AND VAULT
- EXISTING VALVE AND BOX
- EXISTING FIRE HYDRANT
- EXISTING MANHOLE/CATCH BASIN
- EXISTING STORM SEWER
- EXISTING SANITARY SEWER
- EXISTING INLET TYPE 700
- + 597.3 — SPOT ELEVATION
- EXISTING CONTOUR LINE

APPENDIX C

Soil Boring Logs

CH2MHILL	PROJECT NUMBER 327757.H2.20.23	BORING NUMBER M-SB01A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 597.8 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/23/2006 **START:** 9:30 **LOGGER:** C. Dellaria

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 11" Silty gravel with sand (GW-GM). Light to medium grey. Moist. Stiff. Cobbles up to 3" in diameter; Some sand and silt.	Cap layer. Sample M-SB01A-0404GV-102306	0.0
1					11 - 42" Clay (CL). Dark brown. Moist. Stiff. Some sand.	Fill layer	
2	5'	54"	4" Split Spoon			Sample M-SB01A-2828FL-102306	
3							
4					42 - 54" Sandy silt (ML). Medium brown. Dry to moist. Stiff.		
5					54 - 60" No recovery.		
	1'	18"	2" Split Spoon		60 - 66" Clay (CL). Medium gray. Dry to moist. Stiff.	Cover layer	
					66 - 69" Silt (ML). Medium to dark grey. Dry to moist. Stiff.	Sample M-SB01A-6666CL-102306	
6					69 - 72" No recovery.	Original Surface	
					Boring terminated at 6' bgs due to refusal.		
7							
8							
9							
10						Photos #'s: 1449, 1450, 1451.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB01B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calotex - Chicago IL
LOCATION: Main Site
ELEVATION: 588.5
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/23/2006
START: 10:30
LOGGER: C. Dellavia

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 9" Gravel with sand (GW). Some sand and silt. Medium grey. Dry to moist. Stiff. Cobbles up to 3" in diameter.	Cap layer. Sample M-SB01B-0000GV-102306	0.0
1					9 - 29" Clay (CL). Some gravel. Dark brown. Dry to moist. Stiff. A few brick fragments.	Fill layer. Sample M-SB01B-1919FL-102306	
2	4'	38"	4" Split Spoon				
					29 - 36" Sandy silt (ML). Medium brown. Dry to moist. Stiff.		
3					36 - 42" No recovery.		
4					42 - 68" Clay (CL). Medium grey. Dry to moist. Stiff. Thin layers of sand at 48" and 52".	Cover layer. Sample M-SB01B-4242CL-102306	
5	2'	18"	2" Split Spoon				
6					68 - 72" No recovery.		
					72- 82" Clay (CL). Medium grey. Dry to moist. Stiff.		
7	2'	28"	2" Split Spoon		82 - 86" Gravel (GW). Light grey. Dry. Stiff. Possible broken rock/concrete.	Original Surface	
					86 - 98" Gravel and sand sized grains. Gravel breaks down to sand size. Black (GW). Dry. Loose.		
8					Boring terminated at 8' bgs.		
9							
10						Photos #'s: 1442, 1453, 1454.	

M-SB01_new.xls

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB01C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.1 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/23/2006 **START:** 11:45 **LOGGER:** C. Dellaria

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 8" Silty gravel with sand (GM). Medium brown with some grey. Dry to moist. Loose. Some sand and silt.	Cap layer. Sample M-SB01C-0404GV-102306	0.0
1					8 - 42" Clay (CL). Medium grey. Dry to moist. Stiff. Siltier between 32 - 42". Glass fragment at 36".	Fill layer	
2	4'	48"	4" Split Spoon			Sample M-SB01C-2626FL-102306	
3							
4					42 - 48" Silty clay (CL-ML). Medium brown. Dry to moist. Stiff.	Cover layer	
5	2'	18"	2" Split Spoon		48 - 69" Clay (CL). Medium brown. Dry to moist. Stiff.	Sample M-SB01C-6262CL-102306	
6					69 - 72" Gravel (GM). Light grey. Dry. Loose. Possibly broken rock.	Original Surface	
7					Boring terminated at 6' bgs due to refusal.		
8							
9							
10						Photos #'s: 1455, 1456, 1457.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB01D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 598.3
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/23/2006
START: 12:45
LOGGER: C. Dellaria

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 6" Gravel with silt and sand (GW-GM).	Cap layer. Sample M-SB01D-0404GV-102306	0.0
1					6 - 38" Clay (CL). Dark brown. Dry to moist. Stiff with some silt. Some brick and possible charcoal fragments between 6 - 12" bgs.	Fill layer	
2	4'	44"	4" Split Spoon			Sample M-SB01D-2020FL-102306	
3					38 - 44" Silty clay (CL-ML). Dark brown. Dry to moist. Stiff. Less silt toward 44" bgs.	Cover layer	
4					44 - 48" No recovery.		
5	2'	28"	2" Split Spoon		48 - 68" Clay (CL). Medium grey. Dry to moist. Stiff.	Sample M-SB01D-6464CL-102306 Duplicate M-SB01D-6464CL-102306-D	
6					68 - 72" No recovery.	Original Surface	
7					Boring terminated at 6' bgs.		
8							
9							
10						Photos #'s: 1458, 1459, 1460.	

M-SB01_gpw.xls

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB02A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 597.9
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/23/2006
START: 15:50
LOGGER: C. Dellarla

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 6" Silty gravel with sand (GM). Light to medium brown. Dry to moist. Loose.	Cap layer. Sample M-SB02A-0404GV-102306	0.0
1					6 - 24" Silty clay (CL-ML). Medium to dark brown. Dry to moist. Loose. Some gravel fragments up to 2". Brick fragments. Black coal-like fragments at 8" bgs.	Fill layer	
2	4'	38"	4" Split Spoon			Sample M-SB02B-2020FL-102306	
3					24 - 38" Silty clay (CL-ML). Medium brown. Dry to moist. Firm. More clay than above 6 - 24" bgs layer.		
4					38 - 48" No recovery.		
5	2'	16"	2" Split Spoon		48 - 62" Clay (CL). Light to medium brown mottled. Dry to moist. Firm.	Cover layer Sample M-SB02B-4848CL-102306	
					62 - 64" Silty clay (CL-ML). Dark brown. Dry to moist. Loose.		
6					64 - 72" No recovery.	Original Surface	
7					Boring terminated at 6' bgs		
8							
9							
10						Photos #'s: 1462, 1463, 1464.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB02B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 586.9
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/24/2006
START: 8:45
LOGGER: S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 10" Silty and sandy gravel (GM). Trace cobbles. Gray and tan. Stiff. Dry to moist.	Cap layer. Sample M-SB02B-0303GV-102406	0.0
1					10 - 24" Silty clay (CL-ML). Some sand. Trace gravel and brick fragments. Dark brown. Medium stiff. Moist.	Fill layer. Sample M-SB02B-1212FL-102406	
2	4'	36"	4" Split Spoon		24 - 36" Silty clay (CL-ML). Some sand. Trace gravel. Brown to black. Moist. Soft.	Cover layer. Sample M-SB02B-2424CL-102406	
3					36 - 48" Silty clay (CL-ML). Trace glass and gravel. Brown to black. Moist. Medium stiff. Some black staining.	Original Surface	
4					Boring terminated at 4' bgs.		
5							
6							
7							
8							
9							
10						Photos #'s: 1405, 1406	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB02C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 597.2 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/24/2006 **START:** 9:40 **LOGGER:** S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 10" Silty to sandy gravel (GM). Brown, grey and tan. Moist. Medium dense. Trace cobbles.	Cap layer. Sample M-SB02C-0404GV-102406	0.0
1					10 - 34" Silty clay (CL-ML). Some sand. Trace brick and gravel. Brown. Moist. Medium stiff.	Fill layer	
2	4'	48"	4" Split Spoon			Sample M-SB02C-2020FL-102406	
3					34 - 72" Silty clay (CL-ML).Trace gravel and sand. Some black cinders and brick material. Brown and black. Moist. Stiff. Stained black from 48 - 72" bgs.	Cover layer Sample M-SB02C-3838CL-102406	
4							
5	2'	24"	2" Split Spoon				
6					Boring terminated at 6' bgs.	Original Surface	
7							
8							
9							
10						Photos #'s: 1467, 1468, 1469.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB02D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 596.2
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/24/2006
START: 10:45
LOGGER: S. Chamney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 15" Silty to sandy gravel (GW-GM). Gray and tan. Dry to moist. Loose. Trace brick and cobbles.	Cap layer. Sample M-SB02D-0404GV-102406	0.0
1							
	3'	36"	4" Split Spoon		15 - 23" Silty sand (SM). Brown, orange and tan. Moist. Loose.	Fill layer 15" Sample M-SB02D-1919FL-102406	
2					23 - 28" Silty clay (CL-ML). Gravel, sand and brick. Grey and orange. Moist. Stiff. Trace black cinders.	Cover layer 23" Sample M-SB02D-2525CL-102406	
					28 - 48" Silty Clay (CL-ML). Some sand. Trace gravel. Black to brown. Moist. Stiff. Black cinders.	Original Surface	4.4
3							
	1'	12"	2" Split Spoon				
4							6.2
					Boring terminated at 4' bgs.		
5							
6							
7							
8							
9							
10						Photos #'s: 1470, 1471, 1472.	

CH2MHILL	PROJECT NUMBER 327757.H2.20.23	BORING NUMBER M-SB03A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 597.3 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/24/2006 **START:** 11:45 **LOGGER:** S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 8" Silty gravel with sand (GW-GM). Trace brick and cobbles. Grey to brown. Moist. Loose.	Cap layer Sample M-SB03A-0707GV-102406	0.0
1					8 - 23" Silty sandy clay (CL-ML). Brown. Moist. Soft.	Fill layer Sample M-SB03A-2020FL-102406	
2	4'	48"	4" Split Spoon		23 - 53" Silty clay (CL-ML). Trace sand and gravel. Brown and grey. Moist. Stiff.	Cover layer Sample M-SB03A-3636CL-102406	
3							
4							
5	2'	21"	2" Split Spoon		53 - 69" Silty clay material (CL-ML). Brown to black. Moist.Soft. Brick fragments and black cinders	Original Surface	
6					Boring terminated at 69" bgs		
7							
8							
9							
10						Photos #'s: 1473, 1474, 1475.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB03B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 596.6
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/24/2006
START: 14:05
LOGGER: S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (in)	TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 18" Silty gravel with sand (GW-GM). Grey and brown. Dry to moist. Loose. Wet at bottom of interval. Trace cinders.	Cap layer Sample M-SB03B-0404GV-102406	0.0
1							
2	4'	38"	4" Split Spoon		18 - 33" Silty clay (CL-ML). Some sand. Trace gravel. Brown, grey and tan. Moist. Stiff.	Fill layer Sample M-SB03B-2929FL-102406	
3					33 - 42" Silty clay (CL-ML). Trace gravel. Trace bricks and cinders. Black. Moist. Medium stiff. Stained.		
4					42 - 54" Clay (CL). Grey and tan. Moist. Medium stiff. Trace cinders at 42" bgs.	Cover layer Sample M-SB03B-4444CL-102406	
					Boring terminated at 54" bgs.	Original surface	
5	2'	6"	2" Split Spoon				
6							
7							
8							
9							
10						Photos #'s: 1476, 1477, 1478.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB03C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 595.1
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/24/2006
START: 15:15
LOGGER: S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 18" Silty gravel with sand (GW-GM). Trace cobbles and brick. Brown and grey. Dry to moist. Medium dense.	Cap layer. Sample M-SB03C-0909GV-102406	0.0
1							
2	4'	36"	4" Split Spoon		18 - 20" Silty clay (CL-ML). Brown. Medium stiff. Moist. Trace roofing products. (shingle material)	Fill layer Sample M-SB03C-1919FL-102406	
					20 - 48" Non-soil material. Course gravel size granules. Brown turning to green and red. Very homogeneous.		
3							
4					48 - 56" Clay (CL). Grey orange and tan. Soft. Moist. Some silt. Trace sand and gravel.	Cover layer Sample M-SB03C-5252CL-102406	
5	2'	12"	2" Split Spoon		56 - 72" No recovery.	Original Surface	
6					Boring terminated at 5' 10" bgs due to refusal.		
7							
8							
9							
10						Photos #'s: 1479, 1480, 1481.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB03D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Caldera - Chicago, IL
LOCATION: Main Site
ELEVATION: 587.2
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVEL: NA
DATE: 10/24/2006
START: 16:20
LOGGER: S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 12" Silty gravel with sand (GW-GM). Gray. Moist. Medium dense. Trace cobbles.	Cap layer Sample M-SB03D-0707GV-102406	0.0
1					12 - 36" Silty clay (CL-fill). Trace sand and gravel. Brown. Moist. Stiff.	Cover No obvious fill material observed. Interface was gravel and silty clay.	
2	4'	36"	4" Split Spoon			Sample M-SB03D-3030CL-102406	
3					36 - 48" No recovery		
4					48 - 68" Silt sand and gravel (GW-GM). Black to gray. Loose. Moist. Some brick fragments.	Original Surface	
5	2'	18"	2" Split Spoon				
					68 - 72" No recovery		
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1482, 1483, 1484, 1485.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB04A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 598.0 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/25/2006 **START:** 8:55 **LOGGER:** S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0	4'	36"	4" Split Spoon		0 - 13" Silty gravel with sand (GW-GM). Trace cobbles and brick. Brown and gray. Moist. Medium dense.	Cap layer 0 - 13". Sample M-SB04A-0707GV-102506	0.0
1					13 - 24" Silty clay (CL-ML). Trace sand, gravel and brick. Brown. Moist. Stiff.	Fill layer 13 - 24". Sample M-SB04A-1616FL-102506	
2					24 - 36" Clay (CL) and silty clay (CL-ML). Brown. Medium stiff. Moist. Trace sand and gravel. Evidence of original surface at 36" bgs.	Cover layer 24 - 36". Sample M-SB04A-3232CL-102506	
3					36 - 48" No recovery.	Original Surface	
4	2'	14"	2" Split Spoon		48 - 62" Silt and sand (SM) with some gravel. Black and brown. Some brick fragments and possible cinders.		
5					Boring terminated at 62" bgs		
6							
7							
8							
9							
10						Photos #'s: 1486, 1487, 1488.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB04B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Caldex - Chicago, IL
LOCATION: Main Site
ELEVATION: 586.1
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/25/2006
START: 10:00
LOGGER: S. Chauvney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 16" Silty gravel with sand (GW-GM). Gray and tan. Loose. Dry to moist. Trace cobbles and brick.	Cap layer Sample M-SB04B-0000GV-102506 Sample M-SB04B-0000GV-102506-D	0.0
1					16 - 24" Silty and sandy clay (CL-ML). Brown and tan. Firm. Moist. Trace cinders. Large brick chunks.	Fill layer Sample M-SB04B-2020FL-102506 Sample M-SB04B-2020FL-102506-D	
2	4'	32"	4" Split Spoon		24 - 28" Silty clay (CL-ML). Brown. Stiff. Moist. Trace gravel.	Cover layer Sample M-SB04B-3636CL-102506	
3					28 - 48" Silty clay (CL-ML). Sand and silt. Brown and black. Medium dense to loose. Moist. Some brick, cinders, and gravel.	Original surface	
4					Boring terminated at 48" bgs due to refusal		
5							
6							
7							
8							
9							
10						Photos #'s: 1488, 1489.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB04C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 595.9 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/25/2006 **START:** 11:25 **LOGGER:** S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 14" Silty gravel with sand. (GM). Gray and brown. Medium dense to loose. Moist to dry.	Cap layer. Sample M-SB04C-0808GV-102506	0.0
1					14 - 18" Silty and sandy clay (CL-ML). Brownish black. Medium stiff. Moist.	Fill layer Sample M-SB04C-1616FL-102506	
2	4'	36"	4" Split Spoon		18 - 36" Silty clay (CL-ML). Mixed with fill material (brick and cinders). Brown. Firm. Moist. Trace gravel.	Cover layer (Upper boundary is not distinct) Sample M-SB04C-2121CL-102506	
3					36 - 48" No recovery.	Original surface	
4					48 - 60" Sandy silt (ML). Brown. Firm. Moist. Trace gravel. Bricks, cinders, and wood. Abundant black staining.		
5	2'	12"	2" Split Spoon		Boring terminated at 60" bgs due to refusal.		
6							
7							
8							
9							
10						Photos #'s: 1491, 1492, 1493.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB04D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Colotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 586.9
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/25/2006
START: 13:30
LOGGER: S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 14" Silty gravel with sand (GW-GM). Gray and tan. Dry. Loose to medium dense.	Cap layer. Sample M-SB04D-0000GV-102506. Did not collect sample from fill layer - not present)	0.0
1							
2	4'	38"	4" Split Spoon		14 - 38" Silty sandy clay (CL-ML). Trace gravel. Brown. Stiff. Moist. Bricks.	Cover. Sample M-SB04D-2424CL-102506	
3					38 - 48" No recovery	Original Surface	
4					48 - 58" Crushed concrete-like material. Gray and white. Loose. Dry.		
5	2'	18"	2" Split Spoon		58 - 68" No recovery. Boring terminated at 5' bgs due to refusal.		
6							
7							
8							
9							
10						Photos #'s: 1484, 1485, 1486.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB05A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.4 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/25/2006 **START:** 14:35 **LOGGER:** S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 17" Silty gravel with sand (GW-GM). Gray. Loose to medium dense. Mo Moist to dry. Trace brick and cobbles.	Cap layer Sample M-SB04A-0808GV-102506	0.0
1							
2	4'	48"	4" Split Spoon		17 - 54" Silty and sandy clay material (CL-ML). Brown. Firm. Moist. Trace brick. Gravel and cobbles.	Fill layer Sample M-SB05A-3333FL-102506	
3							
4							
5	2'	18"	2" Split Spoon		54 - 64" Silty clay (CL-ML). Trace sand and gravel. Brown. Stiff.	Cover layer Sample M-SB05A-5757CL-102506	
					64 - 66" Crushed rock. Concrete and brick with some silt and sand size particles.	Original Surface.	
6					Boring terminated at 66" bgs		
7							
8							
9							
10						Photos #'s: 1487, 1498.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB05B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 589.7
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/25/2006
START: 15:00
LOGGER: S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 16" Silty gravel with sand (GW-GM). Loose to medium dense. Light brown and gray. Dry to moist. Trace cobbles. Trace chunks of black material	Cap layer Sample M-SB05B-0809GV-102506	0.0
1							
2	4'	48"	4" Split Spoon		16 - 48" Silty clay (CL-ML). Brown. Medium stiff to stiff. Moist. Some sand. Trace gravel and fill material (i.e. cinders and brick)	Fill layer Sample M-SB05B-1919FL-102506	
3							
4					48 - 58" Silty clay (CL-ML). Trace sand and gravel. Brown. Moist. Stiff.	Cover layer Sample M-SB05B-5252CL-102506	
5	2'		2" Split Spoon		58 - 60" Crushed rock and concrete debris. Loose. Gray. Dry Boring terminated at 5' bgs due to refusal	Original surface	
6							
7							
8							
9							
10						Photos #'s: 1480, 1580, 1581.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB05C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 598.0 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/26/2006 **START:** 9:15 **LOGGER:** S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 12" Silty gravel (GW-GM) with sand. Gray and brown. Dry. Loose to medium dense. Trace brick and cobbles.	Cap layer. Sample M-SB05C-0808GV-102606	0.0
1							
2	5'	60"	4" Split Spoon		12 - 46" Silty clay (CL-ML). Brown. Firm. Moist. Trace sand, gravel, and brick.	Fill layer. Sample M-SB05C-4141FL-102606	
3							
4					46 - 53" Sandy silty clay (CL-ML). Brown. Stiff to very stiff. Trace brick.	Cover layer. Sample M-SB05C-5151CL-102606	
5					53 - 84" Silty clay (CL-ML). Sand and some gravel. Black staining. Wood fragments. Petrol odor.	Original surface	
6	2'	24"	2" Split Spoon				
7					Boring terminated at 7' bgs.		
8							
9							
10						Photos #'s: 1502, 1503.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB05D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 598.6
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/28/2006
START: 9:55
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 22" Silty gravel and sand (GW-GM). Gray and brown. Moist. Loose.	Cap layer. Sample M-SB05D-1313GV-102806	0.0
1							
2	5'	60"	4" Split Spoon		22 - 37" Silty clay (CL-ML). Minor sand. Trace gravel. Brown. Black staining. Stiff. Medium plasticity.	Fill Layer. Sample M-SB05D-3030FL-102806	
3					37 - 42" Sandy clay (CL). Medium brown. Stiff. Moist. Medium plasticity.		
4					42 - 60" Clay (CL) Trace gravel. Minor sand. Brown and olive. Very stiff. Medium plasticity.	Cover layer. (Fill-Cover interface not clearly defined.) Sample M-SB05D-5757CL-102806	
5							
6	2'	24"	2" Split Spoon		60 - 84" Silty clay (CL-ML). Minor sand and gravel. Brown with black staining. Wood debris.	Original surface.	
7					Boring terminated at 7' bgs.		
8							
9							
10						Photos #'s: 1584, 1585.	

M-SB05_rev.xls

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB06A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 600.0 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/26/2006 **START:** 13:30 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 19" Silty gravel (GW-GM). Medium brown and gray. Moist. Loose.	Cap Layer. Sample M-SB06A-1010GV-102606	0.0
1							
2	4'	30"	4" Split Spoon		19 - 30" Silty clay (CL-ML). Olive. Moist. Trace sand and brick debris. Medium plasticity. Stiff.	Fill Layer Sample M-SB06A-2828FL-102606	
3					30 - 48" No recovery.		
4							
	1'	12"	2" Split Spoon		48 - 52" Silty clay (CL-ML). Trace sand. Olive. Moist. Medium plasticity. Trace organics.		
5					56 - 60" Silty clay (CL-ML). Trace sand and gravel. Medium brown. Moist. Stiff to very stiff. Medium plasticity.	Cover layer. Sample M-SB05A-5757CL-102606	
					Boring terminated at 5' bgs due to refusal.		
6							
7							
8							
9							
10						Photos #'s: 1517, 1518.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB06B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 589.4
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/25/2006
START: 10:00
LOGGER: S. Chumney

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 12" Silty gravel with sand (GW-GM). Medium brown to dark gray. Loose to medium dense. Moist. Trace cobbles and brick debris.	Cap layer. Sample M-SB06B-6505GV-102806	0.0
1					12 - 48" Silty sandy clay (CL-ML). Brown and light brown. Stiff to very stiff. Moist. Trace cobbles and brick debris. Some black staining. Trace cinders.	Fill layer.	
2	4'	48"	4' Split Spoon				
3						Sample M-SB06B-3838FL-102806	
4					48 - 58" Silty clay (CL-ML). Brown to dark gray. Firm. Stiff. Moist. Trace brick debris and gravel. Trace clay (CL).	Cover layer. Sample M-SB06B-4747CL-102806	
5	2'	22"	2' Split Spoon		58 - 70" Silt with some sand and trace gravel (ML). Dry. Medium dense to loose. Abundant black staining. Some yellowish partially consolidated silty material.	Original surface.	
6					Boring terminated at 70" bgs.		
7							
8							
9							
10						Photos #'s: 1518, 1521.	

M-SB06_rev.xls

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB06C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: NA **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: 600.2 **DATE:** 10/26/2006 **START:** 15:15 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 17" Silty gravel with sand (GW-GM). Medium brown and gray. Concrete debris. Brick debris. Loose to dense.	Cap layer. Sample M-SB06C-0808GV-102606	0.0
1							
2	4'	36"	4" Split Spoon		17 - 48" Silty clay (CL-ML). Brown. Trace gravel. Stiff to very stiff. Moist. Medium plasticity. Trace sand increasing at 38".	Fill layer.	
3						Sample M-SB06C-4343FL-102606	
4							
5	2'	12"	2" Split Spoon		48 - 60" Clay (CL). Olive. Moist. Medium plasticity. Stiff.	Cover layer. Sample M-SB06C-5454CL-102606	
6					Boring terminated at 5' bgs due to refusal.		
7							
8							
9							
10						Photos #'s: 1525, 1526.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB06D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago IL
LOCATION: Main Site
ELEVATION: 600.0
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/27/2006
START: 8:35
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 12" Silty sandy gravel (GW-GM). Brick debris. Some cobbles. Medium brown. Moist. Loose to medium dense.	Cap layer. Sample M-SB06D-0505GW-102706	0.0
1					12 - 24" Silty clay (CL-ML). Dark gray. Very stiff. Some glass debris and black cinders. Medium plasticity. Trace gravel.	Fill layer.	
2	4'	32"	4' Split Spoon		24 - 37" Silty sand (ML). Brown. Moist. Stiff. Low plasticity. Very dense.	Sample M-SB06D-2828FL-102706	
3					37 - 48" No recovery		
4					48 - 60" Clay (CL). Brown. Moist. Stiff. Medium plasticity.	Cover layer. Sample M-SB06D-5858CL-102706	
5	2'	24"	2' Split Spoon		60 - 72" Black fine sand (SW). Trace brick debris. Loose. Moist. Debris increasing with depth.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1538.	

M-SB06_gpw.xls

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB07A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 600.5 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/27/2006 **START:** 9:20 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 15" Silty sandy gravel (GW-GM). Medium brown. Loose to medium dense. Brick fragments. Cobbles at base. Moist.	Cap Layer. Sample M-SB07A-0606GV-102706	0.0
1							
					15 - 45" Silty clay (CL_ML). Olive and gray. Trace gravel and cobbles. Brick debris. Moist. Medium plasticity.	Fill Layer	
2	4'	48"	4" Split Spoon				
3							
4					45 - 54" Sandy silt (ML). Brown. Trace cinders, brick debris, and gravel. Moist. Stiff. No brick debris at 48" bgs. Medium to low plasticity	Sample M-SB07A-4545FL-102706	
					54 - 66" Silty clay (CL-ML). Brown. Trace sand. Moist. Stiff. Medium plasticity.	Cover layer. Sample M-SB07A-6060CL-102706	
5	2'	24"	2" Split Spoon				
					66 - 72" Silt (ML). Brown. Concrete debris. Loose. Moist.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1531, 1532.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB07B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 600.2
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/27/2006
START: 10 10
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 19" Silty sandy gravel (GW-GM) Medium brown. Loose to medium dense. Trace brick debris. Moist.	Cap layer. Sample M-SB07B-1010GV-102706	0.0
1							
2	4'	48"	4" Split Spoon		19 - 37" Silty clay (CL-ML) Trace gravel and brick debris. Olive and dark gray. Moist. Stiff. Medium plasticity. Some black staining.	Fill layer. Sample M-SB07B-2020FL-102706	
3					37 - 42" Clay (CL) Brown. Moist. Stiff. Medium to high plasticity	Cover layer. Sample M-SB07B-4040CL-102706	
4					42 - 64" Silty clay (CL-ML) Brown. Trace sand increasing with depth. Trace gravel. Moist. Stiff. Medium plasticity		
5	2'	22"	2" Split Spoon		64 - 72" Silty sand (SM) Black. Medium dense. Moist. Brick debris and gravel at base	Original surface.	
6					Boring terminated at 70" bgs.		
7							
8							
9							
10						Photos #'s: 1533, 1534.	

CH2MHILL	PROJECT NUMBER 327757.H2.20.23	BORING NUMBER M-SB07C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.8 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/27/2006 **START:** 14:00 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 17" Sandy silty gravel (GW-GM). Medium brown. Loose to dense. Moist. Brick debris. Concrete debris at base.	Cap layer. Sample M-SB07C-0707GV-102706	0.0
1							
2	4'	32"	4" Split Spoon		17 - 23" Silty clay (CL-ML). Trace gravel, wood and brick debris. Brown and dark gray. Moist. Stiff. Medium plasticity.	Fill layer.	
					23 - 32" Sandy silty clay (CL-ML). Olive. Moist. Stiff. Medium plasticity. Trace brick debris. Concrete debris at base.	Sample M-SB07C-2424FL-102706	
3					32 - 48" No recovery.		
4					48 - 55" Gravel. Loose.		
5	2'	21"	2" Split Spoon		55 - 69" Silty clay (CL-ML). Trace sand. Black sandy silt at base. Olive. Moist. Stiff. Medium plasticity.	Cover layer. Sample M-SB07C-6060CL-102706	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1537.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB07D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 609.1
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/27/2006
START: 8:35
LOGGER: T. Sulerczak

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 15" Sandy silty gravel (GW-GM). Medium brown. Moist. Loose to medium dense. Brick debris	Cap layer. Sample M-SB07D-0707GV-102706	0.0
1							
2	4'	48"	4' Split Spoon		15 - 28" Silty clay (CL-ML). Trace sand and gravel. Brown and dark gray. Stiff. Medium plasticity	Fill layer.	
					28 - 38" Sandy silt (ML). Brown. Moist. Medium stiff. Low plasticity	Sample M-SB07D-3232FL-102706	
3							
4					38 - 64" Sandy silty clay (CL-ML). Trace gravel and brick debris. Brown. Moist. Stiff. Medium plasticity	Cover layer.	
5	2'	21"	2' Split Spoon				
					64 - 68" Clay (CL). Brown. Moist. Stiff. Medium to high plasticity	Sample M-SB07D-6868CL-102706	
6					68 - 69" Black sandy silt (ML). Moist. Stiff. Low plasticity. Boring terminated at 6' bgs.	Original surface.	
7							
8							
9							
10						Photos #'s: 1539.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB08A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 598.4 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/27/2006 **START:** 9:20 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 7" Sandy silty gravel (GW-GM). Concrete, brick debris. Medium brown. Moist. Loose to medium dense.	Cap Layer. Sample M-SB08A-0606GV-102706	0.0
1					7 - 42" Silty clay (CL-ML). Increasing sand content with depth. Brick debris. Trace gravel. Black staining at 7" to 11" bgs. Brown. Moist. Stiff. Medium plasticity.	Fill Layer.	
2	4'	48"	4" Split Spoon			Sample M-SB08A-2727FL-102706	
3							
4					42 - 59" Clay (CL). Trace sand at 47 - 48" bgs. Olive. Moist. Stiff. Medium to high plasticity.	Cover layer. Sample M-SB08A-5151CL-102706	
5	2'	24"	2" Split Spoon		59 - 72" Sandy silty (CL-ML). Gravelly. Brick fragments. Brown and black. Moist. Stiff. Low plasticity.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1538, 1539, 1540.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB08B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calutex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 589.0 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/30/2006 **START:** 7:30 **LOGGER:** T. Swiarczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 16" Silty sandy gravel (GW-GM). Trace brick debris. Medium brown. Moist. Loose to dense	Cap layer.	0.0
1						Sample M-SB08B-1212GV-103006	
2	4'	48"	4" Split Spoon		16 - 48" Silty clay (CL-ML). Trace sand and gravel. Brown. Moist. Stiff. Medium plasticity	Fill layer.	
3						Sample M-SB08B-3535FL-103006	
4					48 - 51" Clay (CL). Trace gravel. Minor sand lens. Brown. Moist. High plasticity	Cover layer. Sample M-SB08B-4545CL-103006	
5	2'	18"	2" Split Spoon		51 - 68" Sandy silty clay (CL-ML). Brown. Moist. Stiff. Medium plasticity. Original surface at base		
6					68 - 72" No recovery.	Original surface.	
7					Boring terminated at 6' bgs.		
8							
9							
10						Photos #'s: 1541, 1542.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB08C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 598.2 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/30/2006 **START:** 8:40 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 10" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose to medium dense. Trace brick debris.	Cap layer. Sample M-SB08C-0505GV-103006	0.0
1					10 - 18" Silty clay (CL-ML). Trace sand and gravel. Wood debris. Brown. Medium stiff. Medium plasticity.	Fill layer.	
2	4' 7"	55"	4" Split Spoon		18 - 32" Sandy silty clay (CL-ML). Trace gravel. Trace brick debris. Brown. Moist. Medium stiff. Medium plasticity.	Sample M-SB08C-2424FL-103006	
3					32 - 55" Silty clay (CL-ML). Increasing sand with depth. Brown. Moist. Medium stiff. Medium plasticity.	Cover layer. Sample M-SB08C-3535CL-103006	
4							
5					Boring terminated at 55" bgs due to refusal.	Original surface.	
6							
7							
8							
9							
10						Photos #'s: 1543, 1544.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB08D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 588.3
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/30/2006
START: 9:35
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 13" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose to medium dense. Concrete debris.	Cap layer. Sample M-SB08D-0006GV-103006	0.0
1					13 - 32" Silty clay (CL-ML). Trace gravel, sand, wood and brick debris. Olive brown. Moist. Stiff. Medium plasticity.	Fill layer. Sample M-SB08D-2323FL-103006	
2	4'	48"	4" Split Spoon				
3					32 - 54" Silty clay (CL-ML). Sand content increasing with depth. Trace brick debris. Olive brown. Moist. Stiff. Medium plasticity.	Cover layer. Sample M-SB08D-3737CL-103006	
4							
5	2'	18"	2" Split Spoon		54 - 66" Silty sand (CL-ML). Black. Moist. Medium dense. Loose gravel at 58 - 66" bgs.	Original surface.	
6					66 - 72" No recovery.		
7					Boring terminated at 6' bgs.		
8							
9							
10						Photos #'s: 1545, 1546.	

M-SB08D_gpw.xls

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB09A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 598.4 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/30/2006 **START:** 10:38 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 17" Silty sandy gravel (GW-GM). Medium brown. Dry. Loose to to medium dense. Concrete debris.	Cap Layer. Sample M-SB09A-1010GV-103006	0.0
1							
2	4'	48"	4" Split Spoon		17 - 41" Silty clay (CL-ML). Sand content increasing with depth. Trace gravel. Brick debris. Brown. Moist. Medium plasticity. Stiff. Becoming sandy silty clay at 36 - 41" bgs.	Fill Layer. Sample M-SB09A-3030FL-103006	
3							
4					41 - 48" Silty clay (CL-ML). Trace gravel and sand. Olive brown. Moist. Medium stiff. Medium plasticity.	Cover layer. Sample M-SB09A-4545CL-103006	
					48 - 60" Silty sand (SW-SM). Black. Cinders. Slightly moist. Loose.	Original surface.	
5	2'	17"	2" Split Spoon		60 - 65" Sand and fine gravel (GW). Red and orange. Dry. Hard.		
6					65 - 72" No recovery.		
7					Boring terminated at 6' bgs.		
8							
9							
10						Photos #'s: 1547, 1548.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB09B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: NA
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: 500
DATE: 10/30/2006
START: 11:30
LOGGER: T. Swiarczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	SIZE/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 16" Sandy silty clay (CL-ML). Wood, concrete debris. Medium brown. Slightly moist. Loose to medium dense.	Cap layer. Sample M-SB09B-0505GV-103006	0.0
1							
2	4'	48"	4" Split Spoon		16 - 48" Silty clay (CL-ML). Trace sand. Brick debris. Trace cinders and organics. Olive brown. Moist. Stiff. Medium plasticity.	Fill layer. Sample M-SB09B-2727FL-103006	
3							
4					48 - 53" Clay (CL). Trace sand at base. Trace gravel. Olive brown. Moist. Medium stiff. Medium to high plasticity.	Cover layer. Sample M-SB09B-4444CL-103006	
5	2'	24"	2" Split Spoon		53 - 72" Silty sand (SM). Cinders. Crushed brick. Black. Moist. Loose.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1549, 1550.	

M-SB09_rev.xls

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB09C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 597.5 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: *Hollow Stem Auger*
WATER LEVELS: NA **DATE:** 10/30/2006 **START:** 13:35 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0	4"	48"	4" Split Spoon		0 - 11" Silty sandy gravel (GW-GM). Medium brown. Slightly moist. Loose to medium dense.	Cap layer. Sample M-SB09C-0606GV-103006	0.0
1					11 - 16" Clay (CL). Trace sand. Olive. Moist. Stiff. High plasticity.	Fill layer. Sample M-SB09C-1919FL-103006	
2					26 - 33" Silty sand (SM). Brick debris. Medium brown. Slightly moist. Loose.		
3					33 - 48" Silty clay (CL-ML). Sand. Cinders. Trace gravel. Olive brown. Moist. Medium stiff. Medium plasticity.	Cover layer. Sample M-SB09C-3737CL-103006	
4	9"	9"	2" Split Spoon		48 - 57" Silty sand (SM). Crushed cinders. Gravel. Concrete debris. Black. Slightly moist. Loose.	Original surface.	
5					Boring terminated at 57" bgs due to refusal.		
6							
7							
8							
9							
10						Photos #'s: 1551, 1552.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB89D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 588.1
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/30/2006
START: 14:40
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	W/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 17" Silty sandy gravel (GW-GM). Medium brown. Dry. Loose to medium dense. Brick debris.	Cap layer. Sample M-SB89D-1010GV-103006	0.0
1							
2	4'		4" Split Spoon		17 - 38" Silty clay (CL-ML). Trace sand and gravel. Brick debris. Olive brown. Moist. Stiff. Medium plasticity.	Fill layer. Sample M-SB89D-2929FL-103006	
3							
4					38 - 48" Silty clay (CL-ML). Trace sand and gravel. Olive brown. Medium stiff. Medium plasticity.	Cover layer. Sample M-SB89D-4242CL-103006	
	1'		2" Split Spoon		48 - 58" Silty sand (SM). Cinders. Crushed brick debris. Black and brown. Loose to medium dense.	Original surface.	
5					58 - 60" Coal tar. Cinders.		
					Boring terminated at 5' bgs due to refusal.		
6							
7							
8							
9							
10						Photos #'s: 1553, 1554.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB10A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 597.2 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/30/2006 **START:** 15:30 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 16" Silty clay (CL-ML). Trace brick debris. Concrete debris. Medium brown. Dry. Loose to medium dense.	Cap Layer. Sample M-SB10A-1111GV-103006	0.0
1							
2	4"	46"	4" Split Spoon		16 - 39" Silty clay (CL-ML). Increasing sand content with depth. Trace gravel and brick debris. Brown. Moist. Medium stiff. Medium plasticity.	Fill Layer. Sample M-SB10A-2424FL-103006	
3							
4					39 - 48" Silty clay (CL-ML). Sandy. Brick debris. Trace gravel. Olive brown. Moist. Medium stiff. Medium plasticity.	Cover layer. Sample M-SB10A-4242CL-103006	
5	2"	21"	2" Split Spoon		48 - 69" Silty sand (SM). Gravel layers. Cinders. Crushed brick layer. Black.	Original surface.	
6					69" - 72" No recovery.		
7					Boring terminated at 6' bgs.		
8							
9							
10						Photos #'s: 1555, 1556.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB10B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 597.3
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/31/2006
START: 7:50
LOGGER: T. Smierczak

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 18" Silty sandy gravel (GW-GM). Trace brick debris. Medium brown. Slightly moist. Loose to medium dense	Cap layer. Sample M-SB10B-1212GV-103106	0.0
1							
2	4'	48"	4" Split Spoon		18 - 37" Silty clay (CL-ML). Sandy. Trace brick debris and cinders. Olive brown. Moist. Stiff. Medium plasticity	Fill layer. Sample M-SB10B-3830FL-103106	
3					37 - 46" Clay (CL). Trace sand at base. Olive brown. Moist. Medium stiff. Medium to high plasticity	Cover layer. Sample M-SB10B-4242CL-103106	
4					46 - 67" Sand (SW). Clean. Rounded. Fine grained. Tan. Slightly Moist. Loose	Original surface.	
5	2'	18"	2" Split Spoon				
6					67 - 72" No recovery		
7					Boring terminated at 6' bgs.		
8							
9							
10						Photos #'s: 1557, 1558.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB10C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 598.0 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/31/2006 **START:** 8:45 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 16" Silty sandy gravel (GW-GM). Concrete debris. Medium brown. Slightly moist. Loose to medium dense.	Cap layer. Sample M-SB10C-0808GV-103106	0.0
1							
2	4'	48"	4" Split Spoon		16 - 27" Silty clay (CL-ML). Sandy. Trace brick debris. Olive brown. Moist. Stiff. Medium plasticity.	Fill layer. Sample M-SB10C-2424FL-103106	
					27 - 30" Clay (CL). Olive brown.		
3					30 - 48" Silty clay (CL-ML). Sandy. Trace brick debris. Olive brown. Moist. Stiff. Medium plasticity.		
4					48 - 54" Silty clay (CL-ML). Sandy. Trace gravel. Olive brown. Stiff. Medium plasticity.		
5	2'	24"	2" Split Spoon		54 - 66" Sandy silty clay (CL-ML). Brown. Minor grey mottling. Moist. Medium stiff. Medium plasticity.	Cover layer. Sample M-SB10C-6161CL-103106	
6					66 - 72" Silty sand (SM). Crushed cinders. Black. Dry. Loose.	Original surface.	
					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1560, 1561.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB10D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Caldex - Chicago, IL
LOCATION: Main Site
ELEVATION: 588.4
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/31/2006
START: 9:35
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 12" Silty sandy clay (CL-ML). Concrete debris. Medium brown. Slightly moist. Loose to medium dense	Cap layer. Sample M-SB10D-0606GV-103106	0.0
1					12 - 28" Clay (CL). Trace gravel at base. Olive brown. Moist. Stiff. High plasticity	Fill layer. Sample M-SB10D-2020FL-103106	
2	4'		4' Split Spoon		28 - 36" Silty clay (CL-ML). Trace sand. Roots. Brown. Slightly moist. Stiff. Medium plasticity	Cover layer.	
3					36 - 40" Clay (CL). Brown. Moist. Stiff. High plasticity	Sample M-SB10D-3636CL-103106	
					40 - 58" Silty clay (CL-ML). Trace sand. Roots. Cinders. Black and brown. Moist. Medium stiff. Medium plasticity.	Original surface.	
4							
					58 - 70" Silty clay (CL-ML). Brick debris and trace gravel. Brown. Moist. Medium plasticity		
5	2'		2' Split Spoon				
6					70 - 72" No recovery		
					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1582, 1583.	

M-SB10_new.xls

CH2MHILL	PROJECT NUMBER 327757.H2.20.23	BORING NUMBER M-SB11A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 597.9 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/31/2006 **START:** 7:50 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 12" Silty sandy gravel (GW-GM). Medium brown. Dry. Loose to medium dense. Concrete debris. Glass.	Cap layer. Sample M-SB11A-0707GV-103106	0.0
1					12 - 24" Silty clay (CL-ML). Sandy. Trace roots and gravel. Brown. Moist. Stiff. Medium plasticity.	Fill layer. Sample M-SB11A-2121FL-103106	
2	4'		4" Split Spoon		24 - 27" Clay (CL). Brown. Moist. Stiff. High plasticity.		
					27 - 45" Silty clay (CL-ML). Sandy. Trace gravel and brick debris. Brown. Moist. Medium stiff. Low to medium plasticity.		
3							
					45 - 48" Clay (CL). Brown. Moist. Stiff. High plasticity.	Cover layer. Sample M-SB11A-4545CL-103106	
4					48 - 70" Sand (SW). Fine-grained. Rounded. Tan. Moist. Loose. With interlayered brown silty clay.	Original surface.	
5	2'	22"	2" Split Spoon				
6					70 - 72" No recovery.		
					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1564, 1565.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB11B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 586.5
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/31/2006
START: 11:35
LOGGER: T. Swiercz

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 15" Silty sandy gravel (GW-GM). Concrete, brick debris. Medium brown. Slightly moist. Loose to medium dense	Cap Layer. Sample M-SB11B-0808GV-103106	0.0
1	2.5'	30"	4" Split Spoon		15 - 24" Silty clay (CL-ML). Sandy. Trace gravel and brick debris. Trace roots. Brown. Moist. Medium stiff. Low plasticity	Fill Layer. Sample M-SB11B-1918FL-103106	
2					24 - 48" Silty sand (SM). Crushed cinders and brick debris. Wood debris. Trace gravel. Brown and black	Original surface. No cover layer observed. Cover layer not sampled.	
3	1.5'	18"	2" Split Spoon				
4					Boring terminated at 4' bgs.		
5							
6							
7							
8							
9							
10						Photos #'s: None taken.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB11C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 597.3 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/31/2006 **START:** 8:45 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 22" Silty sandy gravel (GW-GM). Concrete debris. Medium brown. Slightly moist.Loose to medium dense.	Cap layer.	0.0
1						Sample M-SB11C-1212GV-103106	
2	4'	46"	4" Split Spoon		22 - 33" Silty clay (CL-ML). Trace gravel at base. Sandy. Brown. Moist. Stiff. Low to medium plasticity.	Fill layer. Sample M-SB11C-2727FL-103106	
3					33 - 45" Silty sand (SW-SM). Fine-grained. Rounded. Sorted. Brown. Moist. Medium dense.	Original surface. No cover layer observed. Cover layer not sampled.	
4					45 - 72" Silty sand (SW-SM). Fine grained. Well-sorted. Rounded. Crushed cinders. Gravel at base. Black.		
5	2'	22"	2" Split Spoon				
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1566, 1567.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB11D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 588.1
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 10/31/2006
START: 14:35
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 16" Silty sandy gravel (GW-GM). Concrete debris. Medium brown. Dry. Loose to medium dense	Cap layer. Sample M-SB11D-0707GV-103106	0.0
1							
2	4'	44"	4' Split Spoon		16 - 32" Silty clay (CL-ML). Sandy. Trace brick debris. Olive. Moist. Stiff. Low plasticity	Fill layer. Sample M-SB11D-2525FL-103106	
3					32 - 48" Sandy silty clay (CL-ML). Trace gravel. Brown. Moist. Stiff. Low to medium plasticity	Cover layer. Sample M-SB11D-3838CL-103106	
4							
5	2'	14"	2' Split Spoon		48 - 72" Sand. (SW). Fine grained. Rounded. With cyclic beds of gravel and crushed cinders. Brown. Slightly moist. Loose	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1588, 1589.	

CH2MHILL	PROJECT NUMBER 327757.H2.20.23	BORING NUMBER M-SB12A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 598.0 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 10/31/2006 **START:** 15:25 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 22" Silty sandy gravel (GW-GM). Concrete debris. Medium brown. Slightly moist. Loose to medium dense.	Cap layer. Sample M-SB12A-1313GV-103106	0.0
1							
2	4'	48"	4" Split Spoon		22 - 41" Silty clay (CL-ML). Sandy. Trace organics, gravel and brick debris. Olive. Moist. Stiff. Medium plasticity.	Fill layer. Sample M-SB12A-3333FL-103106	
3							
4					41 - 47" Silty clay (CL-ML). Trace sand. Olive. Moist. Stiff. Medium plasticity.	Cover layer. Sample M-SB12A-4343CL-103106	
					47 - 52" Poorly sorted silty sand (SP-SM). Crushed cinders. Black. Dry. Loose.	Original surface.	
5	2'	24"	2" Split Spoon		52 - 72" Clay (CL). Olive. Medium stiff. Medium plasticity. Interlayered brown fine frained sand. Moist. Loose. Crushed brick debris. Cinders.		
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1570, 1571.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB12B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 588.3
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/1/2006
START: 7 30
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 11" Silty sandy gravel (GW-GM). Concrete debris. Medium brown. Slightly moist. Loose to medium dense	Cap Layer. Sample M-SB12B-0707GV-110106	0.0
1					11 - 32" Silty clay (CL-ML). Becoming sandy with depth. Olive brown. Moist. Stiff. Medium plasticity	Fill Layer. Sample M-SB12B-2424FL-110106	
2	4'	48"	4" Split Spoon				
3					32 - 47" Clay (CL). Sandy at base. Trace brick debris and gravel. Olive. Moist. Stiff. High plasticity	Cover layer. Sample M-SB12B-3638CL-110106	
4					47 - 58" Silty sand (SM). Crushed cinders. Brick debris and gravel. Black. Dry. Loose.	Original surface.	
5	2'	24"	2" Split Spoon		58 - 72" Sand (SW). Fine grained. Rounded. Well-sorted. Gravelly at base. Tan. Moist. Loose.		
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1572, 1573.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB12C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 598.6 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/1/2006 **START:** 8:20 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0	4'		4" Split Spoon		0 - 13" Silty sandy gravel (GW-GM). Concrete debris. Medium brown. Moist. Loose to medium dense.	Cap layer. Sample M-SB12C-0707GV-110106	0.0
1							
2					13 - 29" Silty clay (CL-ML). Sand content increasing with depth. Trace gravel. Olive brown. Moist. Stiff. Medium plasticity.	Fill layer. Sample M-SB12C2424FL-110106	
					29 - 34" Clay (CL). Olive. Moist. Stiff. High plasticity.	Cover layer.	
3					34 - 58" Silty clay (CL-ML). Sandy. Interlayered clay matrix. Olive. Moist. Stiff. Medium plasticity.	Sample M-SB12C-3232CL-110106	
4							
5	2'	17"	2" Split Spoon		58 - 72" Silty sand (SM). Cinders. Trace gravel and brick debris. Black. Moist. Loose.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1586, 1587.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB12D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 588.8
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/1/2006
START: 9:15
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 18" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose to medium dense. Concrete debris.	Cap layer. Sample M-SB12D-0808GV-110106	0.0
1							
2	4'	48"	4" Split Spoon		18 - 38" Silty clay (CL-ML). Trace gravel. Becoming sandy with depth. Olive. Moist. Stiff. Low to medium plasticity. Trace organics.	Fill layer. Sample M-SB12D-2424FL-110106	
3					38 - 48" Clay (CL). Layers of sandy clay (CL-ML). Trace gravel. Olive. Stiff. High plasticity in clay matrix. Medium plasticity in sandy clay.	Cover layer. Sample M-SB12D-3838CL-110106	
4							
5	2'	23"	2" Split Spoon		48 - 72" Well-sorted sand (SW). Fine-grained. Well-rounded. Tan. Moist. Loose. Brick debris at base.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1005, 1006.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB13A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 600.1 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/1/2006 **START:** 10:05 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 17" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose to medium dense. Concrete debris.	Cap layer.	0.0
1						Sample M-SB13A-1212GV-110106	
					17 - 31" Silty clay (CL-ML). Trace gravel and sand. Olive. Moist. Olive. Moist. Stiff. Medium plasticity.	Fill layer.	
2	4'	48"	4" Split Spoon			Sample M-SB13A-2828FL-110106	
					31 - 34" Clay (CL). Olive. Moist. Stiff. High plasticity. Trace organics.	Cover layer.	
3					34 - 66" Silty clay (CL-ML). Sandy. Trace gravel. Olive. Moist. Medium stiff. Low to medium plasticity. Tan. fine-grained sand at base.	Sample M-SB13A-4343CL-110106	
4							
5	2'	18"	2" Split Spoon				
					66 - 72" No recovery.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1607, 1608.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB13B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 580.6
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/1/2006
START: 10:45
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 21" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose to medium dense. Concrete debris. No recovery of lower ~12" gravel interval.	Cap Layer. Sample M-SB13B-1010GV-110106	0.0
1							
2	4'	38"	4" Split Spoon		21 - 58" Silty clay (CL-ML). Trace gravel. Becoming increasingly sandy with depth. Olive. Moist. Medium stiff. Medium plasticity. Brick debris.	Fill Layer. Sample M-SB13B-3040FL-110106	
3							
4							
5	2'	24"	2" Split Spoon		58 - 63" Clay (CL). Trace gravel. Brown. Moist. Stiff. Medium to high plasticity.	Cover layer. Sample M-SB13B-5858CL-110106	
					63 - 72" Sandy silt (SM). Brown. Low stiffness. Crushed cinders. Trace brick debris.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1000, 1010.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB13C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.2 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/1/2006 **START:** 11:30 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 13" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose to medium dense. Concrete debris.	Cap layer. Sample M-SB13C-0707GV-110106	0.0
1							
2	4'	48"	4" Split Spoon		13 - 35" Silty clay (CL-ML). Sandy. Trace gravel. Olive. Moist. Medium stiffness. Medium plasticity. Trace organics.	Fill layer. Sample M-SB13C-1919FL-110106	
3							
4					35 - 56" Clay (CL) Cyclic layers of sandy silty clay. Trace gravel. Olive. Moist. Stiff. High plasticity clay. Low plasticity sandy silty clay.	Cover layer. Sample M-SB13C-4242CL-110106	
5	2'	24"	2" Split Spoon		56 - 72" Sandy silt (ML). Brown. Moist. Medium stiff. Crushed cinders and gravel. Trace brick debris.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1611, 1612.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB13D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 588.8
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/1/2006
START: 13:15
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 12" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose to medium dense. Concrete and brick debris.	Cap layer. Sample M-SB13D-0505GV-110106	0.0
1					12 - 31" Silty clay (CL-ML). Becoming sandy with depth. Trace gravel. Olive. Moist. Stiff. Low to medium plasticity. Brick debris.	Fill layer. Sample M-SB13D-2020FL-110106	
2	4'	48"	4" Split Spoon				
3					31 - 38" Silty clay (CL-ML). Trace sand. Olive. Moist. Stiff. Medium plasticity.	Cover layer. Sample M-SB13D-3434CL-110106	
					38 - 48" Sandy silty clay (CL-ML). Olive brown. Moist. Stiff. Low plasticity. Some crushed cinders.	Original surface.	
4					48 - 66" Silty clay sand (SM). Trace gravel. Brown. Dry. Stiff. Medium plasticity. Trace wood debris.		
5	2'	18"	2" Split Spoon				
					66 - 72" No recovery		
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1613, 1614.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB14A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.5 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/1/2006 **START:** 14:35 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 10" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose to medium dense.	Cap layer. Sample M-SB14A-0606GV-110106	0.0
1					10 - 19" Silty clay (CL-ML). Gravelly. Trace sand. Olive. Moist. Medium stiff. Medium plasticity. Brick debris.	Fill layer.	
2	4'	48"	4" Split Spoon		19 - 38" Sandy silty clay (CL-ML). Trace gravel. Brown. Medium stiff. Low to medium plasticity.	Sample M-SB14A-2121FL-110106	
3							
4					38 - 64" Clay (CL). Trace gravel. Cyclic layers of sandy silty clay. Olive brown. Moist. Stiff. Medium plasticity.	Cover layer. Sample M-SB14A-4141CL-110106	
5	2'	24"	2" Split Spoon		64 - 72" Sandy silt (SM). Trace gravel. Brown. Medium stiff. Low plasticity. Crushed cinders.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1615, 1616.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB14B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 588.7
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/2/2006
START: 7:45
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 15" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose to medium dense. Concrete debris.	Cap Layer. Sample M-SB14B-1414GV-110206	0.0
1							
2	4'	42"	4" Split Spoon		15 - 42" Silty clay (CL-ML). Trace gravel. Sand content increasing with depth. Olive brown. Moist. Medium stiff. Medium plasticity.	Fill Layer. Sample M-SB14B-2323FL-110206	
3							
4					42 - 47" Clay (CL). Trace sand and gravel. Olive. Moist. Stiff. Medium to high plasticity.	Cover layer. Sample M-SB14B-4545CL-110206	
					47 - 50" Silty sandy clay (CL-ML). Brown. Moist. Stiff. Med. plasticity.		
					50 - 57" Clay (CL). Olive. Moist. Stiff. High plasticity. Trace brick debris.		
5	2'	23"	2" Split Spoon		57 - 71" Silty clay (CL-ML). Sandy. Trace gravel. Brown. Moist. Medium stiff. Brick debris. Crushed cinders at base.		
6					Boring terminated at 6' bgs.	Original surface.	
7							
8							
9							
10						Photos #'s: 1617, 1618.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB14C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.5 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/2/2006 **START:** 8:30 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 19" Silty sandy gravel (GW-GM). Medium brown. Slightly moist. Loose to medium dense. Concrete debris and cobbles.	Cap layer. Sample M-SB14C-1111GV-110206	0.0
1							
2	4'	48"	4" Split Spoon		19 - 30" Clay (CL). Trace gravel. Olive. Moist. Stiff. High plasticity. Trace organics.	Fill layer. Sample M-SB14C-2626FL-110206	
3					30 - 38" Clay (CL). Trace gravel. Olive. Moist. Medium stiff. High plasticity.	Cover layer. Sample M-SB14C-3636CL-110206	
					38 - 46" Silty clay (CL-ML). Sandy. Trace gravel. Olive. Medium stiff. Medium plasticity.		
4					46 - 49" Sandy silty clay (CL-ML). Trace gravel. Moist. Low plasticity. Brick debris	Original surface.	
					49 - 68" Silty sand (SM). Rounded and sorted. Brown. Moist. Loose.		
5	2'	24"	2" Split Spoon				
6					68 - 72" Crushed cinders and brick debris.		
					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1619, 1620.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB14D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 589.3
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/2/2006
START: 9:35
LOGGER: T. Swiarczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 15" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose to medium dense. Concrete and brick debris	Cap layer. Sample M-SB14D-0009GV-116206	0.0
1							
2	4'	48"	4" Split Spoon		15 - 38" Silty clay (CL-ML). Sandy at 24". Gravel. Brown. Moist. Stiff. Medium plasticity. Trace organics and brick debris.	Fill layer. Sample M-SB14D-2727FL-116206	
3							
4					38 - 55" Silty clay (CL-ML). Sandy. Olive. Gray and brown at 49 - 55" bgs. Moist. Medium stiff. Medium plasticity.	Cover layer. Sample M-SB14D-4141CL-116206	
5	2'	23"	2" Split Spoon		55 - 72" Silty clay (CL-ML). Olive. Slightly moist. Medium stiff. Medium plasticity. Cyclic layers of tan fine-grained sand. Brick debris at base. Trace cinders.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1622, 1623.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB15A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.2 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/2/2006 **START:** 10:50 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 15" Silty sandy gravel (GW-GM). Cobbles. Medium brown. Slightly moist. Loose. Organics.	Cap layer. Sample M-SB15A-1010GV-110206	0.0
1							
2	4'	45"	4" Split Spoon		15 - 47" Silty clay (CL-ML). Sand content increasing with depth. Trace gravel. Olive. Moist. Medium stiff. Medium plasticity. Organics and cinders.	Fill layer. Sample M-SB15A-3535FL-110206	
3							
4							
5	2'	24"	2" Split Spoon		47 - 64" Clay (CL). with cyclic layers of silty sand. Trace gravel. Olive. Moist. Medium stiff. High plasticity. Trace brick debris.	Cover layer. Sample M-SB15A-6060CL-110206	
					64 - 72" Silty clay (CL-ML). Sandy. Olive. Moist. Medium stiff. Medium plasticity. Cinders. Brick debris.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1624, 1625.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB15B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 599.3
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/2/2006
START: 11:30
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (in)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 9" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose. Concrete debris. Organics.	Cap Layer. Sample M-SB15B-0404GV-110206	0.0
1					9 - 19" Clay (CL). Trace gravel. Olive. Moist. Stiff. High plasticity. Brick debris.	Fill Layer.	
2	4'	48"	4" Split Spoon		19 - 25" Silty clay (CL-ML). Gravelly. Sandy. Olive and brown. Medium stiff. Low plasticity. Brick debris.	Sample M-SB15B-2828FL-110206	
3					25 - 41" Silty clay (CL-ML). Gravelly. Sandy. Olive. Moist. Medium stiff. Low to medium plasticity.		
4					41 - 57" Silty clay (CL-ML). Sandy. Olive. Moist. Medium stiff. Medium plasticity.	Cover layer. Sample M-SB15B-4848CL-110206	
5	2'	24"	2" Split Spoon		57 - 72" Silty clay (CL-ML). Trace gravel. Olive. Stiff. Medium plasticity. Brick debris. Trace cinders.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1626, 1627.	

M-SB15_rev.xls

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB15C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 600.54. **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/2/2006 **START:** 13:30 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 12" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose. Organics.	Cap layer. Sample M-SB15C-0808GV-110206	0.0
1					12 - 32" Silty clay (CL-ML). Trace gravel. Olive. Medium stiff. Medium plasticity. Trace concrete debris. Brick debris.	Fill layer.	
2	4'	48"	4" Split Spoon			Sample M-SB15C-2424FL-110206	
3					32 - 45" Clay (CL). Olive brown. Moist. Stiff. High plasticity.	Cover layer. Sample M-SB15C-3434CL-110206	
4					45 - 59" Silty clay (CL-ML). Sandy. Trace gravel. Olive. Moist. Low plasticity. Organics		
5	2'	24"	2" Split Spoon		59 - 70" Clay (CL). Trace gravel. Brown. Moist. Stiff. High plasticity.		
6					70 - 72" Sandy silty clay (CL-ML). Olive. Crushed cinders.	Original surface.	
7					Boring terminated at 6' bgs.		
8							
9							
10						Photos #'s: 1628, 1629.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB15D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 600.2
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVEL@: NA
DATE: 11/2/2006
START: 9:35
LOGGER: T. Swiarczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 12" Silty sandy gravel (GW-GM). Cobbles. Medium brown. Moist. Loose	Cap layer. Sample M-SB15D-0707GV-110206	0.0
1					12 - 28" Silty clay (CL-ML). Gravel. Trace sand. Olive. Moist. Medium stiff. Trace organics. Brick debris	Fill layer. Sample M-SB15D-2424FL-110206	
2	4'	48"	4" Split Spoon		28 - 38" Clay (CL). Trace gravel and sand at base. Olive. Moist. Stiff. High plasticity.	Cover layer.	
3					38 - 48" Silty clay (CL-ML). Sandy. Trace gravel. Olive brown. Moist. Medium stiff. Medium plasticity	Sample M-SB15D-4343CL-110206	
4					48 - 72" Sandy silty clay (CL-ML). Gravelly. Brown. Moist. Medium stiff. Medium plasticity. Wood and brick debris.	Original surface.	
5	2'	24"	2" Split Spoon				
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1831, 1832.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB16A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 600.0 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/2/2006 **START:** 15:15 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 18" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose to medium dense. Concrete debris. Trace organics.	Cap layer. Sample M-SB16A-1111GV-110206	0.0
1							
2	4'	40"	4" Split Spoon		18 - 30" Silty clay (CL-ML). Sandy. Gravelly. Olive brown. Moist. Medium stiff. Medium plasticity. Trace roots.	Fill layer. Sample M-SB16A-2424FL-110206	
					30 - 34" Clay (CL). Olive. Moist. Medium stiff. High plasticity.	Cover layer.	
3					34 - 48" Sandy silty clay (CL-ML). Olive brown. Moist. Medium stiff. Low to medium plasticity.	Sample M-SB16A-3030CL-110206	
4							
					48 - 72" Silty clay (CL-ML). Trace sand. Gravel. Olive. Medium stiff. Medium plasticity. Trace cinders. Organics.	Original surface.	
5	2'	22"	2" Split Spoon				
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1633, 1634.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB16B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 589.3
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/3/2006
START: 8:30
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 11" Silty sandy gravel (GW-GM). Medium brown. Dry Medium dense. Trace concrete debris.	Cap Layer. Sample M-SB16B-0000GV-110306	0.0
1					11 - 38" Silty clay (CL-ML). Trace gravel. Becoming sandy with depth. Olive brown. Moist. Stiff. Low plasticity	Fill Layer. Sample M-SB16B-2424FL-110306	
2	4'	44"	4" Split Spoon				
3					38 - 39" Crushed gravel and concrete		
					39 - 56" Silty clay (CL-ML). Trace sand and gravel. Olive. Moist. Stiff. Medium plasticity.	Cover layer. Sample M-SB16B-4141CL-110306	
4							
5	2'	23"	2" Split Spoon		56 - 72" Silty clay (CL-ML). Gravel. Olive brown. Moist. Stiff. Low plasticity. Crushed cinders. Fines.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1635, 1636.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB16C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.8 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/3/2006 **START:** 9:30 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 10" Silty sandy gravel (GW-GM). Medium brown. Dry. Medium dense.Trace organics.	Cap layer. Sample M-SB16C-0606GV-110306	0.0
1					10 - 29" Silty clay (CL-ML). Trace gravel and sand. Olive. Moist. Stiff. Medium plasticity. Wood debris.	Fill layer. Sample M-SB16C-1818FL-110306	
2	4'	48"	4" Split Spoon				
3					29 - 41" Clay (CL). Trace sand. Olive. Moist. Stiff. High plasticity.	Cover layer. Sample M-SB16C-3636CL-110306	
4					41 - 72" Silty clay (CL-ML). Sandy. Trace gravel. Olive. Moist. Medium stiff. Medium plasticity. Cinders. Brick debris.	Original surface.	
5	2'	22"	2" Split Spoon				
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1628, 1629.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB16D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 608.4
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/3/2006
START: 10:15
LOGGER: T. Smierczak

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 10" Silty sandy gravel (GW-GM). Becoming sandy with gravel at base. Cobbles. Medium brown. Moist. Loose. Trace organics.	Cap layer. Sample M-SB16D-0303GV-110306	0.0
1					10 - 38" Silty clay (CL-ML). Becoming sandy with gravel at base. Olive brown. Moist. Stiff. Medium plasticity. Trace brick debris.	Fill layer.	
2	4'	48"	4" Split Spoon			Sample M-SB16D-2424FL-110306	
3					38 - 42" Clay (CL). Olive. Moist. Stiff. High plasticity.	Cover layer.	
4					42 - 58" Silty clay (CL-ML). Sandy. Olive brown. Moist. Medium stiff. Low plasticity. Trace roots. Brick debris.	Sample M-SB16D-3838CL-110306	
5	2'	24"	2" Split Spoon		58 - 72" Silty clay (CL-ML). Gravelly. Olive brown. Slightly moist. Stiff. Brick debris. Crushed cinders.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1838, 1849.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB17A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.5 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/3/2006 **START:** 11:15 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 10" Silty sandy gravel (GW-GM). Medium brown. Dry. Loose.	Cap layer. Sample M-SB17A-0505GV-110306	0.0
1					10 - 31" Silty clay (CL-ML). Trace gravel and sand. Olive. Medium stiff. Medium plasticity. Trace brick debris.	Fill layer.	
2	4'	48"	4" Split Spoon			Sample M-SB17A-2929FL-110306	
					31 - 36" Clay (CL). Trace gravel. Olive. Slightly moist. Stiff. High plasticity.	Cover layer. Sample M-SB17A-3333CL-110306	
3					36 - 52" Silty clay (CL-ML). Trace gravel. Olive brown. Moist. Stiff. Low plasticity. Roots.		
4							
					52 - 72" Silt (ML). Gravel. Black. Dry. Low stiffness. No plasticity. Crushed cinders. Brick debris.	Original surface.	
5	2'	24"	2" Split Spoon				
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1641, 1642.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB17B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 588.8
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/3/2006
START: 12:10
LOGGER: T. Sulerczak

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 13" Silty sandy gravel (GW-GM). Medium brown. Dry. Loose. Brick debris.	Cap Layer. Sample M-SB17B-0000GV-110306	0.0
1					13 - 19" Silty clay (CL-ML). Gravel. Trace sand. Olive. Moist. Medium stiff. Medium plasticity. Brick debris.	Fill Layer. Sample M-SB17B-1618FL-110306	
2	4'	24"	4" Split Spoon		19 - 22" Clay (CL). Trace gravel. Olive. Moist. Stiff. High plasticity.	Cover layer. Sample M-SB17B-2020CL-110306	
3					22 - 46" No recovery.	Original surface.	
4					46 - 48" Tan crushed rock and cinders. Cemented. Hard.		
5	2'	23"	2" Split Spoon		48 - 72" Silty clay (CL-ML). Gravel. Olive. Moist. Medium stiff. Medium plasticity. Brick debris.Crushed cinders.		
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1643, 1644.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB17C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 598.1 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/6/2006 **START:** 7:45 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 20" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose to medium dense. Wood and brick debris.	Cap layer. Sample M-SB17C-1515GV-110606	0.0
1							
2	4"	38"	4" Split Spoon		20 - 34" Silty clay (CL-ML). Trace gravel. Becoming sandy with depth. Brown. Black mottling. Medium stiff. Medium plasticity.	Fill layer. Sample M-SB17C-2424FL-110606	
3					34 - 47" Sandy silty clay (CL-ML). Olive brown. Minor black mottling. Moist. Medium stiff. Medium plasticity.	Cover layer. Sample M-SB17C-3636CL-110606	
4					47 - 50" Silty clay (CL-ML). Trace gravel. Olive. Moist. Medium stiff. Medium plasticity. Brick debris.	Original surface.	
	0.5"	6"	2" S. Spoon		50 - 54" Silty clay (CL-ML). Sandy. Brown. Moist. Medium stiff. Medium plasticity. Brick debris.		
5					Boring terminated at 4.5' bgs due to refusal.		
6							
7							
8							
9							
10						Photos #'s: 1645, 1646.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB17D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 598.1
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVEL: NA
DATE: 11/8/2006
START: 8:55
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 13" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose. Brick debris. Concrete debris.	Cap layer. Sample M-SB17D-0606GV-110606	0.0
1					13 - 44" Silty clay (CL-ML). Trace sand and gravel. Olive brown. Moist. Stiff. Medium plasticity. Roots.	Fill layer.	
2	4'	48"	4" Split Spoon			Sample M-SB17D-3030FL-110606	
3							
4					44 - 61" Silty clay (CL-ML). Sandy. Olive brown. Black mottling. Moist. Medium stiff. Trace brick debris.	Cover layer. Sample M-SB17D-4747CL-110606	
5	2'	17"	2" Split Spoon		61 - 72" Silty clay (CL-ML). Gravel. Brown. Slightly moist. Medium stiff. Medium plasticity. Brick debris.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1647, 1648.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB18A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.0 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/6/2006 **START:** 10:15 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 17" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose. Trace brick and wood debris.	Cap layer. Sample M-SB18A-1414GV-110606	0.0
1							
2	4'	40"	4" Split Spoon		17 - 40" Silty clay (CL-ML). High clay content. Trace gravel. Olive. Slightly moist. Stiff. Medium plasticity. Becoming sandy at 33 - 40" bgs with brick debris.	Fill layer. Sample M-SB18A-2424FL-110606	
3							
4					40 - 54" Sandy silty clay (CL-ML). Dark olive. Moist. Medium stiff. Medium plasticity. Trace roots.	Cover layer. Sample M-SB18A-4545CL-110606	
5	2'	18"	2" Split Spoon		59 - 66" Silty clay (CL-ML). Gravel. Olive brown. Moist. Low stiff. Medium plasticity. Trace cinders.	Original surface.	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1649, 1650.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB18B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 600.1
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/8/2006
START: 11:20
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 11" Silty sandy gravel (GW-GM); Medium brown. Moist. Loose. Trace concrete debris.	Cap Layer. Sample M-SB18B-0000GV-110806	0.0
1					11 - 58" Silty clay (CL-ML). Trace sand and gravel. Olive. Moist. Stiff. Medium plasticity. Trace brick debris.	Fill Layer.	
2	4'	43"	4" Split Spoon			Sample M-SB18B-3232FL-110806	
3							
4							
5	2'	24"	2" Split Spoon		58 - 71" Clay (CL). Olive brown. Moist. Medium stiff. Medium plasticity. Some black staining. Trace brick debris.	Cover layer. Sample M-SB18B-5959CL-110806	
6					71 - 72" Clay (CL). Gravel. Olive brown. Moist. Medium stiff. Medium plasticity. Brick debris.	Original surface.	
7					Boring terminated at 6' bgs.		
8							
9							
10						Photos #'s: 1851, 1852.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB18C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 600.1 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/6/2006 **START:** 13:35 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 18" Silty sandy gravel (GW-GM). Medium brown. Slightly moist. Loose. Trace concrete debris.	Cap layer. Sample M-SB18C-1414GV-110606	0.0
1							
2	4'	33"	4" Split Spoon		18 - 29" Silty clay (CL-ML). Gravel. Olive. Moist. Stiff. Medium plasticity. Brick debris. Trace roots.	Fill layer. Sample M-SB18C-2424FL-110606	
3					29 - 40" Silty clay (CL-ML). High clay content. Trace sand at base. Olive. Moist. Stiff. Medium plasticity.	Cover layer. Sample M-SB18C-3434CL-110606	
					40 - 42" Concrete.	Original surface.	
					42 - 48" No recovery.		
4					48 - 57" Sandy silt (SM). Olive. Low stiff. Low plasticity. Crushed brick. Wood debris. Cinders.		
5	2'	24"	2" Split Spoon		57 - 72" Silty clay (CL-ML). Sandy. Olive. Moist. Medium stiff. Medium plasticity.		
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1653, 1654.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB18D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 588.9
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/6/2006
START: 14:30
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 11" Sandy silty gravel (GW-GM). Medium brown. Moist. Loose. Organics. Trace brick debris.	Cap layer. Sample M-SB18D-0000GV-110606	0.0
1					11 - 28" Silty clay (CL-ML). Trace gravel. Trace sand at base. Olive. Moist. Medium stiff. Medium plasticity. Trace cinders. Brick debris.	Fill layer. Sample M-SB18D-2222FL-110606	
2	4'	48"	4' Split Spoon		28 - 42" Clay (CL). Trace gravel. Olive. Moist. Medium stiff. Medium plasticity. Becoming silty clay (CL-ML) with sand at 32 - 42" bgs.	Cover layer. Sample M-SB18D-3232CL-110606	
3							
4					42 - 72" Sandy silt (ML). Dark olive. Low stiffness. Moist. Wood debris. Gravel. Brick debris. Concrete chunk at 42 - 44" bgs.	Original surface.	
5	2'	24"	2' Split Spoon				
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1655, 1656.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB19A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.5 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: **DATE:** 11/6/2006 **START:** 15:45 **LOGGER:** T. Swierczeck

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 16" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose. Brick debris.	Cap layer 0 - 16". Sample M-SB19A-1010GV-110606	0.0
1							
2	4'	44"	4" Split Spoon		16 - 29" Silty clay (CL-ML). Olive. Moist. Stiff. Medium plasticity. High clay content from 16-25" bgs. Trace gravel and sand from 27-29" bgs. Trace brick from 16-19" bgs.	Fill layer 16-29" Sample M-SB19A-2323FL-110606	
3					29 - 44" Silty clay (CL-ML). Trace gravel. Olive. Moist. Medium stiff. Medium plasticity. Roots.	Cover layer 29-44" Sample M-SB19A-3939CL-110606	
4					44 - 50" Silt (ML). Trace gravel. Black. Slightly moist. Stiff. Low plasticity. Trace organics, wood debris.	Original surface	
5	2'	24"	2" Split Spoon		50 - 72" Sandy silty clay (CL-ML). Trace gravel. Brown. Moist. Medium stiff. Medium plasticity.		
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1658, 1659	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB19B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 589.6
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS:
DATE: 11/7/2006
START: 7:45
LOGGER: T. Swierczeck

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 24" Silty sandy gravel (GW-GM). Medium brown. Moist. Medium dense. Trace brick and concrete debris.	Cap layer.	0.0
1						Sample M-SB19B-1212GV-110706	
2	4'	48"	4" Split Spoon		24 - 29" Silty clay (CL-ML). Trace gravel. Olive brown. Moist. Stiff. Medium plasticity. Trace brick debris.	Fill layer. Sample M-SB19B-2727FL-110706	
					29 - 39" Silty clay (CL-ML). Olive. Slightly moist. Stiff	Cover layer. Sample M-SB19B-3434CL-110706	
3					39 - 48" Sandy silty clay (CL-ML). Trace gravel. Olive brown. Moist. Medium stiff. Medium plasticity. Trace brick and wood debris.	Original surface	
4					Boring terminated at 4' bgs due to refusal		
5							
6							
7							
8							
9							
10						Photos #'s: 1052, 1053.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB19C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.5 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: **DATE:** 11/7/2006 **START:** 835 **LOGGER:** T. Swierczeck

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 12" Silty sandy gravel (GW-GM). Medium brown. Slightly moist. Medium dense. Trace brick debris.	Cap layer. Sample M-SB19C-0606GV-110706	0.0
1					12 - 41" Silty clay (CL-ML). Trace gravel. Olive. Moist. Medium stiff. Medium plasticity. Trace cinders and brick debris.	Fill layer. Sample M-SB19C-3030FL-110706	
2	4'	48"	4" Split Spoon				
3							
4					41 - 53" Sandy silty clay (CL-ML). Olive brown. Moist. Medium stiff. Medium plasticity. Trace gravel from 47 - 49" bgs.	Cover layer.	
					53 - 64" Silty clay (CL-ML). Trace sand. Olive brown. Moist. Medium stiff. Medium plasticity.	Sample M-SB19C-5555CL-110706	
5	2'	22"	2" Split Spoon		64 - 72" Crushed asphalt. Black. Slight odor. Possible landscape fabric.	Original surface	
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1664, 1665.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB19D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL
LOCATION: Main Site
ELEVATION: 589.7
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS:
DATE: 11/7/2006
START: 9:25
LOGGER: T. Swierczeck

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 22" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose. Trace concrete debris.	Cap layer. Sample M-SB19D-0608GV-110706	0.0
1							
2	4'	48"	4" Split Spoon		22 - 25" Silty clay (CL-ML). Trace gravel. Olive brown. Moist. Stiff. Medium plasticity. Trace brick.	Fill layer. Sample M-SB19D-2424-110706	
					25 - 35" Silty clay (CL-ML). Trace sand and gravel. High clay content. Olive. Moist. Stiff. Medium plasticity.	Cover layer. Sample M-SB19D-2828-110706	
3					35 - 40" Silt (ML). Trace gravel. Dark olive. Dry. Low stiffness. Low plasticity. Trace organics, wood.		
					40 - 46" Crushed concrete	Original surface	
4							
	1'	12"	2" Split Spoon		46 - 52" Silt (ML). Black. Dry. Low stiffness. Low plasticity. Crushed cinders.		
5					Boring terminated at 5' bgs due to refusal.		
6							
7							
8							
9							
10						Photos #'s: 1666, 1667.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB20A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 598.8 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/6/2006 **START:** 10:15 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 17" Silty sandy gravel (GW-GM). Medium brown. Slightly moist. Loose. Brick debris. Trace roots.	Cap layer. Sample M-SB20A-0808GV-110706	0.0
1							
2	3'	36"	4" Split Spoon		17 - 36" Silt (ML). Gravel. Dark olive. Moist. Low stiffness. Low plasticity. Glass, brick, and wood debris.	Fill layer. Sample M-SB20A-2727FL-110706	
3							
4	2'	24"	2" Split Spoon		36 - 48" Crushed concrete.	Original surface. No cover layer observed. Cover layer not sampled.	
					48 - 60" Black cinders. Dry. Wood debris. Coal Tar.		7.0 (59" bgs)
5					Boring terminated at 5' bgs due to refusal.		
6							
7							
8							
9							
10						Photos #'s: 1668, 1669.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB28B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Caloltex - Chicago, IL
LOCATION: Main Site
ELEVATION: 588.5
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/7/2006
START: 13:20
LOGGER: T. Sulanczak

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 14" Silty sandy gravel (GW-GM). Medium brown. Slightly moist. Loose. Trace bech and concrete debris.	Cap Layer. Sample M-SB28B-0000GV-110706	0.0
1							
2	4'	48"	4' Split Spoon		14 - 33" Silty clay (CL-ML). Trace gravel. Olive. Slightly moist. Stiff. Medium plasticity. Trace sand at 25 - 33" bgs.	Fill Layer. Sample M-SB28B-2424FL-110706	
3					33 - 38" Silty clay (CL-ML). Sandy. Olive. Moist. Medium stiffness. Medium plasticity.	Cover layer. Sample M-SB28B-3535CL-110706	
					38 - 48" Sandy silty clay (CL-ML). Olive brown. Moist. Medium stiffness. Low plasticity. Trace roots.		
4					48 - 53" Crushed concrete.	Original surface.	
5	2'	24"	2' Split Spoon		53 - 72" Sandy silt (CL-ML). Increasing sand content with depth. Trace gravel. Brown. Moist. Low stiffness. Low plasticity.		
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s:1672, 1673.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB20C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.6 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/7/2006 **START:** 14:15 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 21" Silty sandy gravel (GW-GM). Medium brown. Dry. Loose. Concrete debris.	Cap layer.	0.0
1						Sample M-SB20C-1212GV-110706	
2	4'	33"	4" Split Spoon		21 - 32" Silty clay (CL-ML). Gravel. Trace sand. Olive. Moist. Medium stiffness. Medium plasicity. Trace wood. Brick debris.	Fill layer. Sample M-SB20C-2828FL-110706	
3					32 - 42" Silty clay (CL-ML). High clay content. Olive. Moist. Stiff. Medium plasticity.	Cover layer. Sample M-SB20C-3636CL-110706	
4					42 - 48" Silty clay (CL-ML). Gravelly. Olive. Moist. Low stiffness. Medium plasticity. Organics. Brick debris.	Original surface.	
5					Boring terminated at 4' bgs due to refusal.		
6							
7							
8							
9							
10						Photos #'s: 1676, 1677.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB20D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: 589.2
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/8/2006
START: 8:20
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 11" Silty sandy gravel (GW-GM). Medium brown. Slightly moist. Loose. Concrete debris	Cap layer. Sample M-SB20D-0000GV-110806	0.0
1					11 - 35" Silty clay (CL-ML). Trace gravel. Olive brown. Moist. Stiff. Medium plasticity. Wood and brick debris.	Fill layer. Sample M-SB20D-2323FL-110806	
2	4'	48"	4" Split Spoon				
3					35 - 48" Sandy silty clay (CL-ML). Olive brown. Moist. Medium stiffness. Medium plasticity. Brick debris.		
4					48 - 65" Sandy silt (CL-ML). Trace gravel. Brown. Moist. Low stiffness. Low plasticity.		
5	1.75'	21"	2" Split Spoon		65 - 69" Clay (CL). Olive. Low stiffness. High plasticity. Crushed cinders and roots at 69" bgs.	Cover layer. Sample M-SB20D-6900CL-110806	
6					Boring terminated at 5' 9" bgs due to refusal.	Original surface.	
7							
8							
9							
10						Photos #'s: 1081, 1082.	

M-SB20_rev.xls

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB21A	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: 599.26 **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/8/2006 **START:** 9:20 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 18" Silty sandy gravel (GW-GM). Medium brown. Slightly moist. Loose. Concrete debris.	Cap layer. Sample M-SB21A-0909GV-110806	0.0
1							
2	4'	48"	4" Split Spoon		18 - 45" Silty clay (CL-ML). Trace gravel. Olive. Moist. Medium stiff. Medium plasticity. Trace brick debris, and cinders.	Fill layer. Sample M-SB21A-2828FL-110806	
3							
4					45 - 58" Clay (CL). Brown. Moist. Stiff. High plasticity. Sandy and trace brick debris at 48 - 58" bgs.	Cover layer. Sample M-SB21A-4747CL-110806	
5	2'	24"	2" Split Spoon		58 - 63" Sandy silty clay (CL-ML). Black. Moist. Low stiffness. Medium plasticity. Crushed cinders.	Original surface.	
					63 - 65" Gravel.		
6					65 - 72" Well sorted sand (SW). Fine grained. Well-rounded. Tan. Moist. Loose. Cinders at base.		
					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1683, 1684.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB21B	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Calumet - Chicago, IL
LOCATION: Main Site
ELEVATION: NA
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/8/2006
START: 10:15
LOGGER: T. Swiarczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 28" Silty sandy gravel (GW-GM). Medium brown. Slightly moist. Loose to medium dense. Concrete debris	Cap Layer.	0.0
1						Sample M-SB21B-1212GV-110806	
2	4'	44"	4" Split Spoon		28 - 38" Silty clay (CL-ML). Trace gravel. Olive brown. Moist. Medium stiff. Medium plasticity. Trace brick debris.	Fill Layer. Sample M-SB21B-2525FL-110806	6.0
					38 - 33" Gravel and rock powder (GM). Gray. Dry. Loose	Original surface. No cover layer observed.	8.0
3					33 - 42" Crushed cinders. Black. Dry. Loose. Glass debris.	Cover layer not sampled.	85
4					42 - 58" Coal tar. Black. Stiff. Wood debris.		0.0
							0.0
5	2'	24"	2" Split Spoon		58 - 68" Gray ash. Micaceous. Moist. Low stiffness. Low plasticity		
6					68 - 72" Black coal tar		107
					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1685, 1686.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.20.23	M-SB21C	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Celotex - Chicago, IL **LOCATION:** Main Site
ELEVATION: NA **DRILLING CONTRACTOR:** CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA **DATE:** 11/8/2006 **START:** 11:10 **LOGGER:** T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 14" Silty sandy gravel (GW-GM). Medium brown. Moist. Loose. Concrete debris. Trace brick debris.	Cap layer. Sample M-SB21C-0808GV-110806	0.0
1							
2	4'	48"	4" Split Spoon		14 - 28" Silty clay (CL-ML). Gravel. Olive. Moist. Stiff. Meidum plasticity. Trace wood debris and cinders. Brick debris.	Fill layer. Sample M-SB21C-2222FL-110806	
					28 - 31" Black crushed cinders.	Original surface.	
					31 - 34" Brick debris.	No cover layer observed.	
3					34 - 39" Silty clay (CL-ML). Olive. Moist. Stiff. Medium plasticity.Wood, cinders and brick debris.	Cover layer not sampled.	
					39 - 42" Coal tar. Wood debris.		
					42 - 51" Poorly sorted sand (SP). Fine grained Rounded. Tan. Moist. Loose. Intermixed gray ash. Iron staining at 48 - 51" bgs.		
4							
					51 - 72" Coal tar.		
5	2'	24"	2" Split Spoon				
6					Boring terminated at 6' bgs.		
7							
8							
9							
10						Photos #'s: 1687, 1688.	

CH2MHILL

PROJECT NUMBER	BORING NUMBER	
327757.H2.28.23	M-SB21D	SHEET 1 OF 1

SOIL BORING LOG

PROJECT: Honeywell Caloton - Chicago, IL
LOCATION: Main Site
ELEVATION: NA
DRILLING CONTRACTOR: CS Drilling
DRILLING METHOD AND EQUIPMENT USED: Hollow Stem Auger
WATER LEVELS: NA
DATE: 11/8/2005
START: 13:00
LOGGER: T. Swierczek

DEPTH BELOW SURFACE (FT)	INTERVAL (FT)	RECOVERY (IN)	#/TYPE	STANDARD PENETRATION TEST RESULTS 6"-6"-6"-6" (N)	SOIL DESCRIPTION: SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY	COMMENTS: LAYER TYPE, PID RESULTS (PPM), DISCRETE SAMPLE ID, PHOTO NUMBERS, AND OTHER COMMENTS.	PID (PPM)
0					0 - 14" Silty sandy gravel (GW-GM). Medium brown. Slightly moist. Loose. Concrete debris.	Cap layer. Sample M-SB21D-0808GV-110805	0.0
1							
2	4'	36"	4" Split Spoon		14 - 36" Silty clay (CL-ML). Gravelly. Trace sand. Olive brown. Moist. Medium stiffness. Medium plasticity. Wood debris.	Fill layer. Sample M-SB21D-2424FL-110805	
3					36 - 48" No recovery	Original surface. No cover layer observed. Cover layer not sampled.	
4					48 - 54" Crushed concrete.		
	1'	12"	2" Split Spoon		54 - 60" Finely crushed brick.		
5					Boring terminated at 5' bgs due to refusal.		
6							
7							
8							
9							
10						Photos #'s: 1089, 1090.	

APPENDIX D

Waste Disposal Records

Profile Sheet

VEOLIA ENVIRONMENTAL SERVICES

Profile # 003392

Designated Facility: ZION LANDFILL

Sales Rep: Ron Vercellotti

A. Generator

Name	Honeywell
Site Address	2800 S. Sacramento Ave.
City, State Zip	Chicago, IL 60623
Contact	Chuck Geadelman
Phone	973-445-3190
Fax	973-455-3082

B. Billing

Name	Honeywell
Address	101 Columbia Rd.
City, State Zip	Morristown, NJ 07962-1139
Contact	Chuck Geadelman
Phone	973-445-3190
Fax	973-455-3082

C. Description of Waste

Name of Waste: Soil and debris

Process of Generating Waste: Soil borings

Estimated Volume: 11 drums

Frequency: One time

Special Handling Instruction or Other Waste Data:

D. Chemical Composition / Physical Properties

Constituents	Concentration
PCB-1254	0.044 mg/kg
Acetone	0.056 mg/kg
Toluene	0.001 mg/kg (J-estimated)
Carbon Disulfide	0.002 mg/kg (J-estimated)
Xylene (total)	0.002 mg/kg (J-estimated)
TCLP Barium	0.378 mg/l
TCLP Cadmium	0.0032 mg/l (J-estimated)
TCLP Chromium	0.0034 mg/l (J-estimated)

Physical State	Solid
Color	Black
Free Liquids	None
Flash Point	Not Ignitable
pH	10.9
Total Solids	92.20%
Reactive Cyanide	non-detect
Reactive Sulfide	non-detect

Note: Other VOCs, Phenols, PCB and TCLP results (pesticides, herbicides, VOCs, BNAs, and metals) are non-detect

E. Sample / Analysis Information

Check all that apply:

Sample submitted with profile	
Laboratory Analysis sumbitted	xx
Material Safety Data Sheet submitted	

Laboratory Name	Lancaster Laboratories Inc.
Sample Date	11/8/2006
Sample ID	WST-110806-01

F. Generator Certification

1. This waste is not a hazardous waste as defined by federal, state or local laws and regulations.
2. This waste does not contain regulated quantities of PCBs as defined by federal, state, or local laws and regulations.
3. This waste does not contain infectious wastes as defined by federal, state, or local laws and regulations.
4. To the best of my knowledge, all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any analysis submitted was performed on a representative sample as defined in 40 CFR 261 - Appendix 1 and was obtained by using this or an equivalent sampling method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed.

Generator's Signature: Chuck Geadelman

Title: Manager, Remediation & Evaluation Services, Honeywell

Print Name: Chuck Geadelman

Date: 11/27/2006

VEOLIA
ENVIRONMENTAL SERVICES

APPROVAL REVIEW FORM

003392

Generator Name: Honeywell Profile Number: 52C

Waste Name: C-Soil

Has a completed profile been submitted including the following:	Yes	No
Generator Name and Address	☐	☐
Acceptable Waste Name and Process Generating the Waste	☐	☐
Acceptable Composition and Physical Characteristics	☐	☐
Complete Sample information and/or MSDSs	☐	☐
Properly signed by the generator	☐	☐

Waste Category: 3A Disposal Method: –

Recertification Date: _____

Next Retest Date: _____ Parameters to be Tested: _____

Conditions of Approval:

_____

_____

_____

_____

Based on a review of the information submitted by the generator the above referenced waste is acceptable for disposal.

Approvals Signature _____ Date 11-28-06

Landfill Signature _____ Date 11-28-06

Landfill Approval Request
Zion Landfill

GENERATOR INFORMATION

Generator Name: Honeywell

Waste Description: Soil and Debris

Generator Location Address: 2800 S. Sacramento Ave.
Chicago, IL 60623

County: Cook

Contact Name: Chuck Geadelman

Phone # 973-455-3190

BILLING INFORMATION

Company Name: Honeywell

Billing Address: 101 Columbia Rd.
Morristown, NJ 07962-1139

Charges:
$35.00 ~~YD / TN / DR~~
$ LOAD
$ OTHER
Plus fees

Contact Name: Chuck Geadelman

Phone # 973-445-3190

Fax# 973-455-3082

Hauler Information

Name: R3 Environmental Management

Hauler Special Waster Number:

Contact: Larry Povlich

Phone: 847-488-1492 Fax: 847-488-1494

Address: 1050 E. Chicago St.
Elgin, IL 60120

Billing: $ YD / TN / DR
$675.00 LOAD

APPROVAL REQUIREMENTS

	Special Waste Profile Sheet
XX	Analysis
XX	TCLP: Metals X Volatiles X Semi-Volatiles X Herbicide/Pesticides X
	Herbicide / Pesticide Certification (if required)
	Reactive Cyanide / Sulfide Certification (if required)
	Process Knowledge Letter (if required)
XX	Non-Special Waste Certification (Illinois)
	Analytical ties with WCD, appears on Laboratory letterhead and is signed by Laboratory
XX	Analytical is less than one year old
	Special Waste Preacceptance Form
	Annual Generator Special Waste Recertification

Approval Status Requested: Generic Permit ____ IEPA Permit ____ Certified Non-Special xx

Type of Manifest to be utilized: State of Illinois X Onyx/Superior Manifest ____

Additional Comments: Non-Special Waste Profile Sheet Included

Generator's Certification of Non-Special Waste

Generator Name: Honeywell Waste Name: Soil and Debris

Generating Process: Soil Borings Profile Number: 003392

Is the Waste Identified above:		YES	NO
1.	A Potentially Infectious Medical Waste (PIMW)		xx
2.	A Hazardous Waste as defined by 40 CFR 261 or 35 IAC 722.111?		xx
3.	A Liquid Waste, as determined using the paint filter test set forth in 35 IAC 811.107 (m) 3 (a)?		xx
4.	A regulated Asbestos containing material as defined under the National Emmission Standards for Hazardous Pollution in 40 CFR 61.141?		xx
5.	A regulated Polychlorinated Biphenyl waste as defined in 40 CFR 761?		xx
6.	Waste Material generated by processing recyclable metals by shredding (auto fluff)?		xx
7.	A waste which has been treated to render it non-hazardous which is subject to the waste analysis requirements of 35 LAC 728 107?		xx

If you answered yes to any of the above questions the waste cannot be certified non-special waste.

I hereby certify that the waste identified above is not a special waste. This document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly collect and evaluate the information gathered. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted herein is true, accurate and complete. I have used knowledge of the process. Generating the waste and the attached supporting documentation to determine that the waste in question is not a special waste. I am aware that there are significant penalties for knowingly and falsely certifying that a special waste is not a special waste. Including possibility of fine and imprisonment.

Signature: Chuck Geadelman Date: 11/27/2006
(Owner / Operator / Duty Authorized Agent)

Printed Name: Chuck Geadelman Title: Manager, Remediation & Evaluation Services, Honeywell

Attach all required information used to make this certification: Information used to make this determination:

[xx] Process Knowledge [xx] Analytical [ ] MSDS [ ] Other

1. The determination must be in accordance with the requirements of 35 Illinois Admisistrative code 722.11. Testing must be in accordance with methods set forth in 35 Illinois Administrative Code 721. Subpart C.
2. Liquid wastes may be determined by using paint-filter test SW3-46
3. Waste material generated by processing recyclable metals by shredding (e.g. auto fluff) must be managed under Section 22.29 of the Illinois Environmental Protection Act.

VEOLIA
ENVIRONMENTAL SERVICES

CERTIFIED NON-SPECIAL WASTE MANIFEST

No. 120607

a. Generator Name: Honeywell [illegible]
b. Generating Location: Honeywell
c. Address: 101 Columbia Rd.
Morristown, NJ 07962-1139
d. Address: 2800 S. Sacramento Ave.
Chicago, IL 60623
e. Phone No.: (973) 455-3190
f. Phone No.: (973) 455-3190

If owner of the generating facility differs from the generator, provide:

g. Owner's Name:
h. Owner's Phone No.:

i. Waste Profile No.: 003392
j. Description of Waste: Soil and debris

	Quantity	Units	TYPE
k. Quantity — Ld 1	00001	C	D
Quantity — Ld 2			
Quantity — Ld 3			
Quantity — Ld 4			

TYPE
D - DRUM
T - TRUCK
O - OTHER
UNITS
Y - YARDS
O - OTHER

*GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; **AND, if the waste is a treatment residue of a previously restricted hazardous waste** subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.

TOTAL VOLUME

Generator Authorized Agent Name | Signature | Shipment Date 12 [illegible]

TRANSPORTER

TRANSPORTER I

a. Name: Chemical Disposal Services, Inc.
b. Address: P.O. Box 64766
Gary, IN 46401
c. Driver Name/Title: [illegible] (PRINT/TYPE)
d. Phone No.: e. Truck No.:
f. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
g. Driver Signature | Shipment Date

TRANSPORTER II

h. Name:
i. Address:
j. Driver Name/Title: (PRINT/TYPE)
k. Phone No.: l. Truck No.:
m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.
n. Driver Signature | Shipment Date

DESTINATION

a. Site Name: Veolia ES Zion Landfill
b. Physical Address: 701 Green Bay Rd.
Zion, IL 60099
c. Phone No.: 847-623-3870
d. Mailing Address: SAME

e. Discrepancy Indication Space:

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

f. Name of Authorized Agent | Signature | Receipt Date

* Shipper refers to the company which owns, leases, operates, controls, or supervises the facility being demolished or renovated or the demolition or renovation operation, or both.

WHITE - Destination Retain | CANARY - Return to Generator | PINK - Transporter Retain | GOLD - Generator Retain

SAFETY-KLEEN
WASTE MATERIAL PROFILE

PROFILE #: 3100820
LOB #: ☐ 18 ☐ 26 ☒ 27 ☐ 29 ☐ 19
Location/Branch #: 503605

Customer #: _____ Analytical Part #: _____
Sales Name: Jim Barnes Employee #: 3459 Rep Email: jim.barnes@safety-kleen.com

☐ Check if Billing Same

A. CUSTOMER INFORMATION

Generator: Honeywell
Facility Address (No P.O. Box): 2900 South Busemann Avenue
City/State/Zip: Chicago, IL 60623
Technical Contact: James F. Mathews
Phone: 773-693-3000 x2 FAX: 773-695-5700
NAICS #: 56291 ☒ CESQG ☐ SQG ☐ LQG EPA ID#: ILD051053692

Billing Company: Honeywell
Billing Address: 1985 Douglas Drive North, MN10-2499
City/State/Zip: Golden Valley, MN 55422
Billing Contact: Chuck Gouldsmith
Phone: 763-954-3418 FAX: 763-954-5040
Email: chuck.gouldsmith@honeywell.com
State ID#: 081631000

B. SHIPPING INFORMATION

US DOT Shipping Name: Decontamination Water
Hazardous Class/Division #: _____ UN/NA #: _____ Packing Group: _____ RQ: _____
Size: 55 Container Type: DM Quantity: 4 Frequency: One time

C. GENERAL MATERIAL & REGULATORY INFORMATION

Name of Material: Decontamination Water
Process Generating the Material: Cleaning of Soil Sampling Equipment

Yes	No		Yes	No	
☐	☒	Regulated or Licensed Radioactive Waste	☐	☒	Contains UHCs/Constituents of Concern: List in section D
☐	☒	Regulated Medical/Infectious Waste	☐	☒	Exempt Waste: If yes, list rel. 40 CFR: _____
☐	☒	Waste Subject to Hazardous NESHAP regulations	☐	☒	For Arizona, MS: Does waste material contain, or is derived from, halogen-listed wastes with F020-F023 or F027 waste codes?
☐	☒	TSCA Regulated PCB Waste: List PCB level in section D	☐	☒	State Hazardous Waste: List Codes: _____
☐	☒	Regulated Gases Depleting Substance	☐	☒	EPA Hazardous Waste: List Codes: _____
☐	☒	CERCLA Regulated (Superfund) Waste			Source Code: G 85 Form Code: W 113 Mgt. Method: H _____

D. MATERIAL COMPOSITION (Range: Total > or = 100%) or ppm

water	99
soil	1

☐ MSDS Attached Total: 100

E. REACTIVE CHARACTERISTICS

Yes ☐ No ☒ React. Sulfides _____ ppm
Yes ☐ No ☒ React. Cyanides _____ ppm
Yes ☐ No ☒ Water/Air (Pyrophoric) React.
Yes ☐ No ☒ Oxidizer
Yes ☐ No ☒ Shock/Explosive
Yes ☐ No ☒ Polymerizable
Yes ☐ No ☒ Other-Comments

Elemental Constituents (ppm):
☒ No detectable Elements
Sb _____ As _____ Ba _____
Be _____ Cd _____ Cr _____ Pb _____ Hg _____
Ni _____ Se _____ Ag _____ Tl _____ V _____

Metals Data based on: ☐ TCLP ☐ Total Analysis ☒ Generator Knowledge (no sample)

F. PHYSICAL CHARACTERISTICS (by Generator Knowledge) JM

Flash Point _____ °F (if <73°F)
☐ 73-<140 ☐ 100-141 ☐ 142-<200 ☒ ≥200 JM
pH Range: ☐ ≤2 ☐ >2-4 ☒ >4-10 ☐ >10-<12.5 ☐ ≥12.5 JM
% Phenol: 2 JM % Liquid: 99 JM Viscosity cps: 1-3 JM
% Sludge: _____ % Solid: 1 % Halogens: <0.1% JM
BTU's/lb: 0-1 JM Specific Gravity: 1 JM

G. COMMENTS Run Total Metals

REQUESTED LEAD PART NUMBER

H. GENERATOR'S CERTIFICATION

I hereby certify that I am an authorized agent of the generator, and warrant on behalf of the generator that the information supplied on this form and on any attachments or supplemental forms is complete and accurate, and that all known or suspected hazards of the material(s) described herein have been disclosed. I agree that if the sample test results indicate a discrepancy with any information supplied on this form, that either Safety-Kleen or the generator may assess further testing and evaluation in accordance with the terms and conditions of the contract between Safety-Kleen and the generator and that the results and charges may be amended accordingly.

Generator Signature: Chuck Gouldsmith Printed Name and Title: Charles O. Gouldsmith, P.E. Date: 11/13/06

Rev. 08/2006

5-034-05

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: ILD051053692
2. Page 1 of 1
3. Emergency Response Phone: 1-800-468-1760
4. Manifest Tracking Number: 000201919 CEX

GENERATOR

5. Generator's Name and Mailing Address
HONEYWELL
1800 S SACRAMENTO AVE
CHICAGO IL 60623
Generator's Phone: 773-693-3600

Generator's Site Address (if different than mailing address)

6. Transporter 1 Company Name: SAFETY-KLEEN SYSTEMS, INC
U.S. EPA ID Number: TXR000050930

7. Transporter 2 Company Name
U.S. EPA ID Number

8. Designated Facility Name and Site Address: SAFETY-KLEEN SYSTEMS, INC. 000654
633 E 138TH ST
DOLTON, IL 60419
Facility's Phone: 708-225-8500
U.S. EPA ID Number: ILD980613913

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
	1. NON-REGULATED LIQUID		DM		G	NONE		
	2.							
	3.							
	4.							

14. Special Handling Instructions and Additional Information: SE TRCK#1079833560 0003086195

SE AUTHORIZED TO RETAIN LICENSED SUBSEQUENT CARRIERS AS NECESSARY

15. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name | Signature | Month | Day | Year

INT'L

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name | Signature | Month | Day | Year

Transporter 2 Printed/Typed Name | Signature | Month | Day | Year

DESIGNATED FACILITY

18. Discrepancy

18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection

Manifest Reference Number:

18b. Alternate Facility (or Generator) | U.S. EPA ID Number
Facility's Phone:

18c. Signature of Alternate Facility (or Generator) | Month | Day | Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

1.	2.	3.	4.

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name | Signature | Month | Day | Year

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

GENERATOR'S INITIAL COPY

Safety-Kleen
5400 Legacy Dr.
Cluster II, Building 3
Plano, Texas 75024
708-225-6500

REFERENCE NBR
0033181363

CUSTOMER# 3086195 HOMEWIRE,L
SERVICE TAX 0.07000 2600 S PACKAMENTO AVE
CONS TAX 0.00000
PRODUCT TAX 0.09000 CHICAGO
PHONE 773-693-3800
PURCHASE ORDER# 3971127

SRVC WEEK: 06-49
SRVC DATE: 12/06/06 13:30
IL 60623

TAX EXEMPTION NBR.

PRODUCT / SERVICES

SERVICE / PRODUCT	QTY	UNIT PRICE	TAX	TOTAL CHARGE
10(10) FEE, FUEL SURCHARGE	1	9.8500	0.00	9.85
07788 875400 LANDF NON HSDOT HAZM	5	277.0000	0.00	1385.00
S/N 31:0620 CLEAN 0 SPENT 0				
SERVICE TERM 13				
TOTAL SERVICE/PRODUCTS		1394.8500	0.00	1394.85

USEPA TRANSPORTER 1 TRN000059930 GENERATOR ID ILD051053692
USEPA TRANSPORTER 2 GENERATOR STATE
MANIFEST TRACKING # [illegible] STATE CODE US SK TRACKING # 107963356

US DOT DESCRIPTION [illegible] GLASS, AND
NON REGULATED LIQUID
TOTAL [illegible] TOTAL QTY [illegible] UNIT WT/VOL G
[illegible]

[illegible] QTY 55 PN # [illegible]
[illegible] QTY 55 PN # [illegible]

DESIGNATED FACILITY NAME ADDRESS
SAFETY KLEEN SYSTEMS INC
633 E 38TH ST

DOLTON IL 60419

USEPA ID NO ILD[illegible]
STATE ID NO

TOTAL CHARGE 1,394.85
WASTE MIN 0.00

TOTAL DUE 1,394.85

UNPAID BALANCE THIS RECEIPT 1,394.85

Machine clean and good condition? Yes
Decals in place and legible? Yes
Fusible link installed? Yes
Emergency closing plug and units tested? Yes
Machine properly grounded? Yes
Spent fluid meets acceptance criteria? Yes

GENERATOR STATUS [illegible] 220 lbs/month

Customer [illegible] the above used materials are properly [illegible] and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and [illegible] material change has occurred [illegible] the characteristics of the material or in the process generating the material. Customer agrees to pay the above charges and [illegible] conditions (listed [illegible]) [illegible] separately to Customer or that any "X" agreement signed by Customer and "X" and (2) incorporated herein by reference. Unless [illegible] indicated on the payment [illegible] "X" is [illegible] to charge Customer's account for this [illegible] Customer [illegible] that the individual signing this Service [illegible] and bind Customer. The [illegible] Safety-Kleen [illegible] and [illegible] Customer agrees that [illegible] will not introduce any [illegible] solvent including without [illegible] waste contaminated except [illegible] to the normal use of the [illegible] Customer [illegible] that [illegible] will not clean parts [illegible] material [illegible] waste [illegible] cleaning solution.
IN THE EVENT OF AN EMERGENCY [illegible] 1-800-24 hours.

Paulo de Sa Rego
SIGNATURE NAME paulo desarego

LAST PAGE

www.safety-kleen.com

APPENDIX E

Analytical Data Summary

APPENDIX E-1

Analytical Results – Gravel Cap

TABLE E-1a
Summary of PAH Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Fines Result [3] (ug/kg)	Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [4]
M-SB01-0009GV-102306	Benzo(a)anthracene	2,100	0.42	872
M-SB01-0009GV-102306	Benzo(a)pyrene	1,700	0.42	706
M-SB01-0009GV-102306	Benzo(b)fluoranthene	2,500	0.42	1,038
M-SB01-0009GV-102306	Benzo(k)fluoranthene	830	0.42	345
M-SB01-0009GV-102306	Chrysene	2,000	0.42	831
M-SB01-0009GV-102306	Dibenz(a,h)anthracene	310	0.42	129
M-SB01-0009GV-102306	Indeno(1,2,3-cd)pyrene	1,400	0.42	581
M-SB02-0010GV-102406	Benzo(a)anthracene	2,300	0.41	932
M-SB02-0010GV-102406	Benzo(a)pyrene	1,800	0.41	730
M-SB02-0010GV-102406	Benzo(b)fluoranthene	2,700	0.41	1,095
M-SB02-0010GV-102406	Benzo(k)fluoranthene	1,000	0.41	405
M-SB02-0010GV-102406	Chrysene	2,400	0.41	973
M-SB02-0010GV-102406	Dibenz(a,h)anthracene	410	0.41	166
M-SB02-0010GV-102406	Indeno(1,2,3-cd)pyrene	1,500	0.41	608
M-SB03-0014GV-102406	Benzo(a)anthracene	2,100	0.43	902
M-SB03-0014GV-102406	Benzo(a)pyrene	1,700	0.43	731
M-SB03-0014GV-102406	Benzo(b)fluoranthene	2,400	0.43	1,031
M-SB03-0014GV-102406	Benzo(k)fluoranthene	990	0.43	425
M-SB03-0014GV-102406	Chrysene	2,100	0.43	902
M-SB03-0014GV-102406	Dibenz(a,h)anthracene	370	0.43	159
M-SB03-0014GV-102406	Indeno(1,2,3-cd)pyrene	1,300	0.43	559
M-SB04-0014GV-102506	Benzo(a)anthracene	2,200	0.40	885
M-SB04-0014GV-102506	Benzo(a)pyrene	2,000	0.40	804
M-SB04-0014GV-102506	Benzo(b)fluoranthene	2,500	0.40	1,005
M-SB04-0014GV-102506	Benzo(k)fluoranthene	1,000	0.40	402
M-SB04-0014GV-102506	Chrysene	2,300	0.40	925
M-SB04-0014GV-102506	Dibenz(a,h)anthracene	380	0.40	153
M-SB04-0014GV-102506	Indeno(1,2,3-cd)pyrene	1,600	0.40	643
M-SB04-0014GV-102506-D	Benzo(a)anthracene	1,900	0.41	780
M-SB04-0014GV-102506-D	Benzo(a)pyrene	1,700	0.41	698
M-SB04-0014GV-102506-D	Benzo(b)fluoranthene	2,400	0.41	985
M-SB04-0014GV-102506-D	Benzo(k)fluoranthene	810	0.41	332
M-SB04-0014GV-102506-D	Chrysene	1,800	0.41	739
M-SB04-0014GV-102506-D	Dibenz(a,h)anthracene	360	0.41	148
M-SB04-0014GV-102506-D	Indeno(1,2,3-cd)pyrene	1,400	0.41	574
M-SB05-0017GV-102606	Benzo(a)anthracene	2,300 J	0.32	739
M-SB05-0017GV-102606	Benzo(a)pyrene	1,800 J	0.32	578
M-SB05-0017GV-102606	Benzo(b)fluoranthene	2,600 J	0.32	836
M-SB05-0017GV-102606	Benzo(k)fluoranthene	1,000	0.32	321
M-SB05-0017GV-102606	Chrysene	2,300 J	0.32	739
M-SB05-0017GV-102606	Dibenz(a,h)anthracene	370	0.32	119
M-SB05-0017GV-102606	Indeno(1,2,3-cd)pyrene	1,400	0.32	450
M-SB06-0012GV-102706	Benzo(a)anthracene	2,000	0.28	559
M-SB06-0012GV-102706	Benzo(a)pyrene	1,600	0.28	447
M-SB06-0012GV-102706	Benzo(b)fluoranthene	2,300	0.28	643
M-SB06-0012GV-102706	Benzo(k)fluoranthene	890	0.28	249

TABLE E-1a
Summary of PAH Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Fines Result [3] (ug/kg)	Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [4]
M-SB06-0012GV-102706	Chrysene	2,000	0.28	559
M-SB06-0012GV-102706	Dibenz(a,h)anthracene	340	0.28	95
M-SB06-0012GV-102706	Indeno(1,2,3-cd)pyrene	1,300	0.28	364
M-SB07-0017GV-102706	Benzo(a)anthracene	740	0.42	313
M-SB07-0017GV-102706	Benzo(a)pyrene	610	0.42	258
M-SB07-0017GV-102706	Benzo(b)fluoranthene	800	0.42	339
M-SB07-0017GV-102706	Benzo(k)fluoranthene	340	0.42	144
M-SB07-0017GV-102706	Chrysene	760	0.42	322
M-SB07-0017GV-102706	Dibenz(a,h)anthracene	97	0.42	41
M-SB07-0017GV-102706	Indeno(1,2,3-cd)pyrene	540	0.42	229
M-SB08-0011GV-103006	Benzo(a)anthracene	1,900	0.39	743
M-SB08-0011GV-103006	Benzo(a)pyrene	1,500	0.39	586
M-SB08-0011GV-103006	Benzo(b)fluoranthene	2,000	0.39	782
M-SB08-0011GV-103006	Benzo(k)fluoranthene	830	0.39	324
M-SB08-0011GV-103006	Chrysene	1,800	0.39	704
M-SB08-0011GV-103006	Dibenz(a,h)anthracene	300	0.39	117
M-SB08-0011GV-103006	Indeno(1,2,3-cd)pyrene	1,200	0.39	469
M-SB09-0015GV-103006	Benzo(a)anthracene	3,100	0.43	1,334
M-SB09-0015GV-103006	Benzo(a)pyrene	2,500	0.43	1,076
M-SB09-0015GV-103006	Benzo(b)fluoranthene	3,200	0.43	1,377
M-SB09-0015GV-103006	Benzo(k)fluoranthene	1,200	0.43	516
M-SB09-0015GV-103006	Chrysene	2,900	0.43	1,248
M-SB09-0015GV-103006	Dibenz(a,h)anthracene	460	0.43	198
M-SB09-0015GV-103006	Indeno(1,2,3-cd)pyrene	1,900	0.43	818
M-SB10-0016GV-103106	Benzo(a)anthracene	3,500	0.45	1,581
M-SB10-0016GV-103106	Benzo(a)pyrene	2,700	0.45	1,220
M-SB10-0016GV-103106	Benzo(b)fluoranthene	3,900	0.45	1,762
M-SB10-0016GV-103106	Benzo(k)fluoranthene	1,400	0.45	632
M-SB10-0016GV-103106	Chrysene	3,500	0.45	1,581
M-SB10-0016GV-103106	Dibenz(a,h)anthracene	540	0.45	244
M-SB10-0016GV-103106	Indeno(1,2,3-cd)pyrene	2,000	0.45	903
M-SB10-0016GV-103106-D	Benzo(a)anthracene	2,100	0.42	881
M-SB10-0016GV-103106-D	Benzo(a)pyrene	1,800	0.42	755
M-SB10-0016GV-103106-D	Benzo(b)fluoranthene	2,500	0.42	1,049
M-SB10-0016GV-103106-D	Benzo(k)fluoranthene	920	0.42	386
M-SB10-0016GV-103106-D	Chrysene	2,100	0.42	881
M-SB10-0016GV-103106-D	Dibenz(a,h)anthracene	370	0.42	155
M-SB10-0016GV-103106-D	Indeno(1,2,3-cd)pyrene	1,400	0.42	587
M-SB11-0016GV-103106	Benzo(a)anthracene	1,900	0.42	797
M-SB11-0016GV-103106	Benzo(a)pyrene	1,500	0.42	629
M-SB11-0016GV-103106	Benzo(b)fluoranthene	2,300	0.42	965
M-SB11-0016GV-103106	Benzo(k)fluoranthene	720	0.42	302
M-SB11-0016GV-103106	Chrysene	1,800	0.42	755
M-SB11-0016GV-103106	Dibenz(a,h)anthracene	310	0.42	130
M-SB11-0016GV-103106	Indeno(1,2,3-cd)pyrene	1,200	0.42	503
M-SB12-0016GV-110106	Benzo(a)anthracene	2,200 J	0.56	1,230

TABLE E-1a
Summary of PAH Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Fines Result [3] (ug/kg)	Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [4]
M-SB12-0016GV-110106	Benzo(a)pyrene	1,800 J	0.56	1,006
M-SB12-0016GV-110106	Benzo(b)fluoranthene	2,600 J	0.56	1,453
M-SB12-0016GV-110106	Benzo(k)fluoranthene	1,000	0.56	559
M-SB12-0016GV-110106	Chrysene	2,300 J	0.56	1,285
M-SB12-0016GV-110106	Dibenz(a,h)anthracene	370	0.56	207
M-SB12-0016GV-110106	Indeno(1,2,3-cd)pyrene	1,400 J	0.56	782
M-SB13-0016GV-110106	Benzo(a)anthracene	1,500	0.47	698
M-SB13-0016GV-110106	Benzo(a)pyrene	1,100	0.47	512
M-SB13-0016GV-110106	Benzo(b)fluoranthene	1,800	0.47	838
M-SB13-0016GV-110106	Benzo(k)fluoranthene	570	0.47	265
M-SB13-0016GV-110106	Chrysene	1,400	0.47	651
M-SB13-0016GV-110106	Dibenz(a,h)anthracene	240	0.47	112
M-SB13-0016GV-110106	Indeno(1,2,3-cd)pyrene	950	0.47	442
M-SB14-0015GV-110206	Benzo(a)anthracene	1,900	0.37	709
M-SB14-0015GV-110206	Benzo(a)pyrene	1,700	0.37	634
M-SB14-0015GV-110206	Benzo(b)fluoranthene	2,100	0.37	783
M-SB14-0015GV-110206	Benzo(k)fluoranthene	970	0.37	362
M-SB14-0015GV-110206	Chrysene	2,000	0.37	746
M-SB14-0015GV-110206	Dibenz(a,h)anthracene	280	0.37	104
M-SB14-0015GV-110206	Indeno(1,2,3-cd)pyrene	1,300	0.37	485
M-SB15-0012GV-110206	Benzo(a)anthracene	2,400	0.40	962
M-SB15-0012GV-110206	Benzo(a)pyrene	2,300	0.40	922
M-SB15-0012GV-110206	Benzo(b)fluoranthene	3,000	0.40	1,203
M-SB15-0012GV-110206	Benzo(k)fluoranthene	1,200	0.40	481
M-SB15-0012GV-110206	Chrysene	2,300	0.40	922
M-SB15-0012GV-110206	Dibenz(a,h)anthracene	480	0.40	192
M-SB15-0012GV-110206	Indeno(1,2,3-cd)pyrene	1,700	0.40	682
M-SB16-0011GV-110306	Benzo(a)anthracene	1,700	0.38	652
M-SB16-0011GV-110306	Benzo(a)pyrene	1,600	0.38	614
M-SB16-0011GV-110306	Benzo(b)fluoranthene	2,000	0.38	767
M-SB16-0011GV-110306	Benzo(k)fluoranthene	830	0.38	318
M-SB16-0011GV-110306	Chrysene	1,800	0.38	691
M-SB16-0011GV-110306	Dibenz(a,h)anthracene	300	0.38	115
M-SB16-0011GV-110306	Indeno(1,2,3-cd)pyrene	1,100	0.38	422
M-SB17-0014GV-110606	Benzo(a)anthracene	1,500	0.40	602
M-SB17-0014GV-110606	Benzo(a)pyrene	1,500	0.40	602
M-SB17-0014GV-110606	Benzo(b)fluoranthene	1,700	0.40	682
M-SB17-0014GV-110606	Benzo(k)fluoranthene	830	0.40	333
M-SB17-0014GV-110606	Chrysene	1,600	0.40	642
M-SB17-0014GV-110606	Dibenz(a,h)anthracene	320	0.40	128
M-SB17-0014GV-110606	Indeno(1,2,3-cd)pyrene	1,100	0.40	441
M-SB18-0012GV-110606	Benzo(a)anthracene	4,900	0.33	1,610
M-SB18-0012GV-110606	Benzo(a)pyrene	5,700	0.33	1,873
M-SB18-0012GV-110606	Benzo(b)fluoranthene	6,500	0.33	2,136
M-SB18-0012GV-110606	Benzo(k)fluoranthene	2,700	0.33	887
M-SB18-0012GV-110606	Chrysene	5,700	0.33	1,873

TABLE E-1a
Summary of PAH Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Fines Result [3] (ug/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [4]
M-SB18-0012GV-110606	Dibenz(a,h)anthracene	1,100		0.33	361
M-SB18-0012GV-110606	Indeno(1,2,3-cd)pyrene	4,200		0.33	1,380
M-SB19-0019GV-110706	Benzo(a)anthracene	1,200	J	0.36	437
M-SB19-0019GV-110706	Benzo(a)pyrene	960	J	0.36	350
M-SB19-0019GV-110706	Benzo(b)fluoranthene	1,300	J	0.36	473
M-SB19-0019GV-110706	Benzo(k)fluoranthene	520	J	0.36	189
M-SB19-0019GV-110706	Chrysene	1,300	J	0.36	473
M-SB19-0019GV-110706	Dibenz(a,h)anthracene	170	J	0.36	62
M-SB19-0019GV-110706	Indeno(1,2,3-cd)pyrene	730	J	0.36	266
M-SB19-0019GV-110706-D	Benzo(a)anthracene	2,500	J	0.36	904
M-SB19-0019GV-110706-D	Benzo(a)pyrene	2,100	J	0.36	759
M-SB19-0019GV-110706-D	Benzo(b)fluoranthene	2,900	J	0.36	1,049
M-SB19-0019GV-110706-D	Benzo(k)fluoranthene	970	J	0.36	351
M-SB19-0019GV-110706-D	Chrysene	2,800	J	0.36	1,012
M-SB19-0019GV-110706-D	Dibenz(a,h)anthracene	340	J	0.36	123
M-SB19-0019GV-110706-D	Indeno(1,2,3-cd)pyrene	1,600	J	0.36	579
M-SB20-0016GV-110806	Benzo(a)anthracene	1,400		0.39	542
M-SB20-0016GV-110806	Benzo(a)pyrene	1,200		0.39	465
M-SB20-0016GV-110806	Benzo(b)fluoranthene	1,700		0.39	659
M-SB20-0016GV-110806	Benzo(k)fluoranthene	610		0.39	236
M-SB20-0016GV-110806	Chrysene	1,400		0.39	542
M-SB20-0016GV-110806	Dibenz(a,h)anthracene	270		0.39	105
M-SB20-0016GV-110806	Indeno(1,2,3-cd)pyrene	940		0.39	364
M-SB21-0017GV-110806	Benzo(a)anthracene	1,900	J	0.49	929
M-SB21-0017GV-110806	Benzo(a)pyrene	1,500		0.49	733
M-SB21-0017GV-110806	Benzo(b)fluoranthene	1,700	J	0.49	831
M-SB21-0017GV-110806	Benzo(k)fluoranthene	870		0.49	425
M-SB21-0017GV-110806	Chrysene	1,900	J	0.49	929
M-SB21-0017GV-110806	Dibenz(a,h)anthracene	290		0.49	142
M-SB21-0017GV-110806	Indeno(1,2,3-cd)pyrene	1,100	J	0.49	538

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D).
0009GV - The sample was collected from 9-36 inches below ground surface in the gravel layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate
[2] Select PAHs, others are included in the SVOC summary table.
[3] J = Estimated
[4] The calculated total sample result was determined using the fines sample result and fines to total sample weight ratio.

TABLE E-1b
Summary of Metals Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (mg/kg) [3]
M-SB01-0009GV-102306	Arsenic	3.42		0.42	1.42
M-SB01-0009GV-102306	Barium	99.5		0.42	41.33
M-SB01-0009GV-102306	Beryllium	0.612		0.42	0.25
M-SB01-0009GV-102306	Cadmium	0.876		0.42	0.36
M-SB01-0009GV-102306	Chromium	13.7		0.42	5.69
M-SB01-0009GV-102306	Copper	22.1		0.42	9.18
M-SB01-0009GV-102306	Lead	69.6	J	0.42	28.91
M-SB01-0009GV-102306	Mercury	0.0882	J	0.42	0.04
M-SB01-0009GV-102306	Nickel	9.39		0.42	3.90
M-SB01-0009GV-102306	Selenium	0.98	U	0.42	0.41
M-SB01-0009GV-102306	Silver	0.403	J	0.42	0.17
M-SB01-0009GV-102306	Thallium	1.33	U	0.42	0.55
M-SB01-0009GV-102306	Zinc	97.7		0.42	40.58
M-SB02-0010GV-102406	Arsenic	5.15		0.41	2.09
M-SB02-0010GV-102406	Barium	81.1		0.41	32.88
M-SB02-0010GV-102406	Beryllium	0.588		0.41	0.24
M-SB02-0010GV-102406	Cadmium	0.933		0.41	0.38
M-SB02-0010GV-102406	Chromium	13.7		0.41	5.55
M-SB02-0010GV-102406	Copper	15.6		0.41	6.32
M-SB02-0010GV-102406	Lead	72.6	J	0.41	29.43
M-SB02-0010GV-102406	Mercury	0.088	J	0.41	0.04
M-SB02-0010GV-102406	Nickel	8.82		0.41	3.58
M-SB02-0010GV-102406	Selenium	0.97	U	0.41	0.39
M-SB02-0010GV-102406	Silver	0.372	J	0.41	0.15
M-SB02-0010GV-102406	Thallium	1.32	U	0.41	0.54
M-SB02-0010GV-102406	Zinc	73.9		0.41	29.96
M-SB03-0014GV-102406	Arsenic	3.42		0.43	1.47
M-SB03-0014GV-102406	Barium	87		0.43	37.39
M-SB03-0014GV-102406	Beryllium	0.808		0.43	0.35
M-SB03-0014GV-102406	Cadmium	0.809		0.43	0.35
M-SB03-0014GV-102406	Chromium	14.6		0.43	6.27
M-SB03-0014GV-102406	Copper	16.5		0.43	7.09
M-SB03-0014GV-102406	Lead	57.5	J	0.43	24.71
M-SB03-0014GV-102406	Mercury	0.0896	J	0.43	0.04
M-SB03-0014GV-102406	Nickel	10		0.43	4.30
M-SB03-0014GV-102406	Selenium	0.99	U	0.43	0.43
M-SB03-0014GV-102406	Silver	5.56		0.43	2.39
M-SB03-0014GV-102406	Thallium	1.35	U	0.43	0.58
M-SB03-0014GV-102406	Zinc	97.8		0.43	42.03
M-SB04-0014GV-102506	Arsenic	3.86		0.40	1.55
M-SB04-0014GV-102506	Barium	96		0.40	38.60
M-SB04-0014GV-102506	Beryllium	0.574		0.40	0.23
M-SB04-0014GV-102506	Cadmium	2.23		0.40	0.90
M-SB04-0014GV-102506	Chromium	15.9		0.40	6.39
M-SB04-0014GV-102506	Copper	20.2		0.40	8.12
M-SB04-0014GV-102506	Lead	68.4	J	0.40	27.51
M-SB04-0014GV-102506	Mercury	0.0581	J	0.40	0.02

TABLE E-1b
Summary of Metals Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (mg/kg) [3]
M-SB04-0014GV-102506	Nickel	10.1		0.40	4.06
M-SB04-0014GV-102506	Selenium	0.986	U	0.40	0.40
M-SB04-0014GV-102506	Silver	0.337	U	0.40	0.14
M-SB04-0014GV-102506	Thallium	1.34	U	0.40	0.54
M-SB04-0014GV-102506	Zinc	706	J	0.40	283.90
M-SB04-0014GV-102506-D	Arsenic	3.25		0.41	1.33
M-SB04-0014GV-102506-D	Barium	87.8		0.41	36.02
M-SB04-0014GV-102506-D	Beryllium	0.55		0.41	0.23
M-SB04-0014GV-102506-D	Cadmium	0.498	J	0.41	0.20
M-SB04-0014GV-102506-D	Chromium	17.6		0.41	7.22
M-SB04-0014GV-102506-D	Copper	16.9		0.41	6.93
M-SB04-0014GV-102506-D	Lead	65.9	J	0.41	27.04
M-SB04-0014GV-102506-D	Mercury	0.0666	J	0.41	0.03
M-SB04-0014GV-102506-D	Nickel	11		0.41	4.51
M-SB04-0014GV-102506-D	Selenium	0.995	U	0.41	0.41
M-SB04-0014GV-102506-D	Silver	0.239	U	0.41	0.10
M-SB04-0014GV-102506-D	Thallium	1.35	U	0.41	0.55
M-SB04-0014GV-102506-D	Zinc	95.4	J	0.41	39.14
M-SB05-0017GV-102606	Arsenic	3.6		0.32	1.16
M-SB05-0017GV-102606	Barium	88.4		0.32	28.41
M-SB05-0017GV-102606	Beryllium	0.682		0.32	0.22
M-SB05-0017GV-102606	Cadmium	0.577		0.32	0.19
M-SB05-0017GV-102606	Chromium	13.5		0.32	4.34
M-SB05-0017GV-102606	Copper	17.4		0.32	5.59
M-SB05-0017GV-102606	Lead	66.1	J	0.32	21.24
M-SB05-0017GV-102606	Mercury	0.464		0.32	0.15
M-SB05-0017GV-102606	Nickel	9.37		0.32	3.01
M-SB05-0017GV-102606	Selenium	1.06	U	0.32	0.34
M-SB05-0017GV-102606	Silver	0.46	J	0.32	0.15
M-SB05-0017GV-102606	Thallium	1.44	U	0.32	0.46
M-SB05-0017GV-102606	Zinc	93.8		0.32	30.14
M-SB06-0012GV-102706	Arsenic	2.98		0.28	0.83
M-SB06-0012GV-102706	Barium	76.4		0.28	21.37
M-SB06-0012GV-102706	Beryllium	0.541		0.28	0.15
M-SB06-0012GV-102706	Cadmium	0.484	J	0.28	0.14
M-SB06-0012GV-102706	Chromium	13.6		0.28	3.80
M-SB06-0012GV-102706	Copper	14.8		0.28	4.14
M-SB06-0012GV-102706	Lead	56.4	J	0.28	15.77
M-SB06-0012GV-102706	Mercury	0.0593	J	0.28	0.02
M-SB06-0012GV-102706	Nickel	8.43		0.28	2.36
M-SB06-0012GV-102706	Selenium	0.983	U	0.28	0.27
M-SB06-0012GV-102706	Silver	0.418	J	0.28	0.12
M-SB06-0012GV-102706	Thallium	1.33	U	0.28	0.37
M-SB06-0012GV-102706	Zinc	82		0.28	22.93
M-SB07-0017GV-102706	Arsenic	3.35		0.42	1.42
M-SB07-0017GV-102706	Barium	77.5		0.42	32.80
M-SB07-0017GV-102706	Beryllium	0.574		0.42	0.24

TABLE E-1b
Summary of Metals Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (mg/kg) [3]
M-SB07-0017GV-102706	Cadmium	0.261	J	0.42	0.11
M-SB07-0017GV-102706	Chromium	12.4		0.42	5.25
M-SB07-0017GV-102706	Copper	13.3		0.42	5.63
M-SB07-0017GV-102706	Lead	50.7	J	0.42	21.46
M-SB07-0017GV-102706	Mercury	0.0447	J	0.42	0.02
M-SB07-0017GV-102706	Nickel	8.16		0.42	3.45
M-SB07-0017GV-102706	Selenium	1	U	0.42	0.42
M-SB07-0017GV-102706	Silver	0.368	U	0.42	0.16
M-SB07-0017GV-102706	Thallium	1.36	U	0.42	0.58
M-SB07-0017GV-102706	Zinc	98.3		0.42	41.61
M-SB08-0011GV-103006	Arsenic	3.72		0.39	1.45
M-SB08-0011GV-103006	Barium	99.6		0.39	38.93
M-SB08-0011GV-103006	Beryllium	0.653		0.39	0.26
M-SB08-0011GV-103006	Cadmium	0.402	J	0.39	0.16
M-SB08-0011GV-103006	Chromium	14.3		0.39	5.59
M-SB08-0011GV-103006	Copper	16.5		0.39	6.45
M-SB08-0011GV-103006	Lead	70.3	J	0.39	27.48
M-SB08-0011GV-103006	Mercury	0.075	J	0.39	0.03
M-SB08-0011GV-103006	Nickel	9.64		0.39	3.77
M-SB08-0011GV-103006	Selenium	1.01	U	0.39	0.39
M-SB08-0011GV-103006	Silver	0.253	J	0.39	0.10
M-SB08-0011GV-103006	Thallium	6.83	U	0.39	2.67
M-SB08-0011GV-103006	Zinc	150		0.39	58.64
M-SB09-0015GV-103006	Arsenic	4.76		0.43	2.05
M-SB09-0015GV-103006	Barium	105		0.43	45.19
M-SB09-0015GV-103006	Beryllium	0.638		0.43	0.27
M-SB09-0015GV-103006	Cadmium	0.498	J	0.43	0.21
M-SB09-0015GV-103006	Chromium	32.4		0.43	13.95
M-SB09-0015GV-103006	Copper	83.3		0.43	35.85
M-SB09-0015GV-103006	Lead	68.5	J	0.43	29.48
M-SB09-0015GV-103006	Mercury	0.0903	J	0.43	0.04
M-SB09-0015GV-103006	Nickel	22.2		0.43	9.56
M-SB09-0015GV-103006	Selenium	1.01	U	0.43	0.43
M-SB09-0015GV-103006	Silver	0.318	J	0.43	0.14
M-SB09-0015GV-103006	Thallium	6.85	U	0.43	2.95
M-SB09-0015GV-103006	Zinc	134		0.43	57.68
M-SB10-0016GV-103106	Arsenic	3.57		0.45	1.61
M-SB10-0016GV-103106	Barium	108		0.45	48.78
M-SB10-0016GV-103106	Beryllium	0.561		0.45	0.25
M-SB10-0016GV-103106	Cadmium	0.356	J	0.45	0.16
M-SB10-0016GV-103106	Chromium	13.7	J	0.45	6.19
M-SB10-0016GV-103106	Copper	17.2		0.45	7.77
M-SB10-0016GV-103106	Lead	56.8	J	0.45	25.66
M-SB10-0016GV-103106	Mercury	0.0535	J	0.45	0.02
M-SB10-0016GV-103106	Nickel	8.88		0.45	4.01
M-SB10-0016GV-103106	Selenium	1.01	U	0.45	0.46
M-SB10-0016GV-103106	Silver	0.268	J	0.45	0.12

TABLE E-1b
Summary of Metals Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (mg/kg) [3]
M-SB10-0016GV-103106	Thallium	6.87	U	0.45	3.10
M-SB10-0016GV-103106	Zinc	67.4		0.45	30.44
M-SB10-0016GV-103106-D	Arsenic	3.29		0.42	1.38
M-SB10-0016GV-103106-D	Barium	97.1		0.42	40.73
M-SB10-0016GV-103106-D	Beryllium	0.562		0.42	0.24
M-SB10-0016GV-103106-D	Cadmium	0.348	J	0.42	0.15
M-SB10-0016GV-103106-D	Chromium	27.9	J	0.42	11.70
M-SB10-0016GV-103106-D	Copper	17.3		0.42	7.26
M-SB10-0016GV-103106-D	Lead	65.2	J	0.42	27.35
M-SB10-0016GV-103106-D	Mercury	0.0723	J	0.42	0.03
M-SB10-0016GV-103106-D	Nickel	9.46		0.42	3.97
M-SB10-0016GV-103106-D	Selenium	0.996	U	0.42	0.42
M-SB10-0016GV-103106-D	Silver	0.335	J	0.42	0.14
M-SB10-0016GV-103106-D	Thallium	6.77	U	0.42	2.84
M-SB10-0016GV-103106-D	Zinc	76.3		0.42	32.01
M-SB11-0016GV-103106	Arsenic	3.83		0.42	1.61
M-SB11-0016GV-103106	Barium	120		0.42	50.32
M-SB11-0016GV-103106	Beryllium	0.607		0.42	0.25
M-SB11-0016GV-103106	Cadmium	0.463	J	0.42	0.19
M-SB11-0016GV-103106	Chromium	16.4		0.42	6.88
M-SB11-0016GV-103106	Copper	30.1		0.42	12.62
M-SB11-0016GV-103106	Lead	77.8	J	0.42	32.63
M-SB11-0016GV-103106	Mercury	0.119		0.42	0.05
M-SB11-0016GV-103106	Nickel	10.2		0.42	4.28
M-SB11-0016GV-103106	Selenium	0.981	U	0.42	0.41
M-SB11-0016GV-103106	Silver	0.36	J	0.42	0.15
M-SB11-0016GV-103106	Thallium	1.33	U	0.42	0.56
M-SB11-0016GV-103106	Zinc	89.8		0.42	37.66
M-SB12-0016GV-110106	Arsenic	4.35		0.56	2.43
M-SB12-0016GV-110106	Barium	108		0.56	60.36
M-SB12-0016GV-110106	Beryllium	0.64		0.56	0.36
M-SB12-0016GV-110106	Cadmium	0.355	J	0.56	0.20
M-SB12-0016GV-110106	Chromium	18.6		0.56	10.40
M-SB12-0016GV-110106	Copper	31.8		0.56	17.77
M-SB12-0016GV-110106	Lead	72	J	0.56	40.24
M-SB12-0016GV-110106	Mercury	0.122		0.56	0.07
M-SB12-0016GV-110106	Nickel	11.9		0.56	6.65
M-SB12-0016GV-110106	Selenium	0.989	U	0.56	0.55
M-SB12-0016GV-110106	Silver	0.438	J	0.56	0.24
M-SB12-0016GV-110106	Thallium	6.72	U	0.56	3.76
M-SB12-0016GV-110106	Zinc	92		0.56	51.42
M-SB13-0016GV-110106	Arsenic	3.74		0.47	1.74
M-SB13-0016GV-110106	Barium	88.1		0.47	41.00
M-SB13-0016GV-110106	Beryllium	0.638		0.47	0.30
M-SB13-0016GV-110106	Cadmium	0.279	J	0.47	0.13
M-SB13-0016GV-110106	Chromium	16.8		0.47	7.82
M-SB13-0016GV-110106	Copper	13.8		0.47	6.42

TABLE E-1b
Summary of Metals Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (mg/kg) [3]
M-SB13-0016GV-110106	Lead	44.1	J	0.47	20.52
M-SB13-0016GV-110106	Mercury	0.0598	J	0.47	0.03
M-SB13-0016GV-110106	Nickel	8.67		0.47	4.03
M-SB13-0016GV-110106	Selenium	0.993	U	0.47	0.46
M-SB13-0016GV-110106	Silver	0.322	J	0.47	0.15
M-SB13-0016GV-110106	Thallium	6.74	U	0.47	3.14
M-SB13-0016GV-110106	Zinc	56.6		0.47	26.34
M-SB14-0015GV-110206	Arsenic	6.46		0.37	2.41
M-SB14-0015GV-110206	Barium	92.6		0.37	34.53
M-SB14-0015GV-110206	Beryllium	0.626		0.37	0.23
M-SB14-0015GV-110206	Cadmium	0.319	J	0.37	0.12
M-SB14-0015GV-110206	Chromium	15.3		0.37	5.71
M-SB14-0015GV-110206	Copper	17.4		0.37	6.49
M-SB14-0015GV-110206	Lead	82.9	J	0.37	30.92
M-SB14-0015GV-110206	Mercury	0.0627	J	0.37	0.02
M-SB14-0015GV-110206	Nickel	8.93		0.37	3.33
M-SB14-0015GV-110206	Selenium	1.02	U	0.37	0.38
M-SB14-0015GV-110206	Silver	0.178	U	0.37	0.07
M-SB14-0015GV-110206	Thallium	1.39	U	0.37	0.52
M-SB14-0015GV-110206	Zinc	90.5		0.37	33.75
M-SB15-0012GV-110206	Arsenic	4.23		0.40	1.70
M-SB15-0012GV-110206	Barium	111		0.40	44.50
M-SB15-0012GV-110206	Beryllium	0.645		0.40	0.26
M-SB15-0012GV-110206	Cadmium	0.386	J	0.40	0.15
M-SB15-0012GV-110206	Chromium	17.6		0.40	7.06
M-SB15-0012GV-110206	Copper	28.1		0.40	11.27
M-SB15-0012GV-110206	Lead	78.3	J	0.40	31.39
M-SB15-0012GV-110206	Mercury	0.113		0.40	0.05
M-SB15-0012GV-110206	Nickel	10.9		0.40	4.37
M-SB15-0012GV-110206	Selenium	0.995	U	0.40	0.40
M-SB15-0012GV-110206	Silver	0.173	U	0.40	0.07
M-SB15-0012GV-110206	Thallium	1.35	U	0.40	0.54
M-SB15-0012GV-110206	Zinc	93.1		0.40	37.32
M-SB16-0011GV-110306	Arsenic	4.12		0.38	1.58
M-SB16-0011GV-110306	Barium	102		0.38	39.14
M-SB16-0011GV-110306	Beryllium	0.655		0.38	0.25
M-SB16-0011GV-110306	Cadmium	0.546		0.38	0.21
M-SB16-0011GV-110306	Chromium	16.7		0.38	6.41
M-SB16-0011GV-110306	Copper	25.9		0.38	9.94
M-SB16-0011GV-110306	Lead	86.2	J	0.38	33.07
M-SB16-0011GV-110306	Mercury	0.091	J	0.38	0.03
M-SB16-0011GV-110306	Nickel	10.5		0.38	4.03
M-SB16-0011GV-110306	Selenium	1.02	U	0.38	0.39
M-SB16-0011GV-110306	Silver	0.178	U	0.38	0.07
M-SB16-0011GV-110306	Thallium	1.39	U	0.38	0.53
M-SB16-0011GV-110306	Zinc	96.2		0.38	36.91
M-SB17-0014GV-110606	Arsenic	4.87		0.40	1.95

TABLE E-1b
Summary of Metals Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (mg/kg) [3]
M-SB17-0014GV-110606	Barium	95.6		0.40	38.34
M-SB17-0014GV-110606	Beryllium	0.612		0.40	0.25
M-SB17-0014GV-110606	Cadmium	0.543		0.40	0.22
M-SB17-0014GV-110606	Chromium	17.7		0.40	7.10
M-SB17-0014GV-110606	Copper	28.5		0.40	11.43
M-SB17-0014GV-110606	Lead	67.5	J	0.40	27.07
M-SB17-0014GV-110606	Mercury	0.12		0.40	0.05
M-SB17-0014GV-110606	Nickel	31.2		0.40	12.51
M-SB17-0014GV-110606	Selenium	1.01	U	0.40	0.41
M-SB17-0014GV-110606	Silver	0.176	U	0.40	0.07
M-SB17-0014GV-110606	Thallium	1.37	U	0.40	0.55
M-SB17-0014GV-110606	Zinc	101		0.40	40.50
M-SB18-0012GV-110606	Arsenic	3.72		0.33	1.22
M-SB18-0012GV-110606	Barium	107		0.33	35.16
M-SB18-0012GV-110606	Beryllium	0.942		0.33	0.31
M-SB18-0012GV-110606	Cadmium	0.748		0.33	0.25
M-SB18-0012GV-110606	Chromium	18.6		0.33	6.11
M-SB18-0012GV-110606	Copper	25.8		0.33	8.48
M-SB18-0012GV-110606	Lead	53.2	J	0.33	17.48
M-SB18-0012GV-110606	Mercury	0.0673	J	0.33	0.02
M-SB18-0012GV-110606	Nickel	12		0.33	3.94
M-SB18-0012GV-110606	Selenium	0.989	U	0.33	0.32
M-SB18-0012GV-110606	Silver	0.199	J	0.33	0.07
M-SB18-0012GV-110606	Thallium	1.34	U	0.33	0.44
M-SB18-0012GV-110606	Zinc	79		0.33	25.96
M-SB19-0019GV-110706	Arsenic	3.78		0.36	1.38
M-SB19-0019GV-110706	Barium	84.9		0.36	30.91
M-SB19-0019GV-110706	Beryllium	0.614		0.36	0.22
M-SB19-0019GV-110706	Cadmium	0.338	J	0.36	0.12
M-SB19-0019GV-110706	Chromium	13.5		0.36	4.92
M-SB19-0019GV-110706	Copper	20.6		0.36	7.50
M-SB19-0019GV-110706	Lead	55	J	0.36	20.02
M-SB19-0019GV-110706	Mercury	0.161		0.36	0.06
M-SB19-0019GV-110706	Nickel	9.88		0.36	3.60
M-SB19-0019GV-110706	Selenium	1.03	U	0.36	0.38
M-SB19-0019GV-110706	Silver	0.179	U	0.36	0.07
M-SB19-0019GV-110706	Thallium	1.4	U	0.36	0.51
M-SB19-0019GV-110706	Zinc	79.6		0.36	28.98
M-SB19-0019GV-110706-D	Arsenic	4.56		0.36	1.65
M-SB19-0019GV-110706-D	Barium	112		0.36	40.50
M-SB19-0019GV-110706-D	Beryllium	0.646		0.36	0.23
M-SB19-0019GV-110706-D	Cadmium	0.445	J	0.36	0.16
M-SB19-0019GV-110706-D	Chromium	17.5		0.36	6.33
M-SB19-0019GV-110706-D	Copper	22.7		0.36	8.21
M-SB19-0019GV-110706-D	Lead	58.9	J	0.36	21.30
M-SB19-0019GV-110706-D	Mercury	0.171		0.36	0.06
M-SB19-0019GV-110706-D	Nickel	10.5		0.36	3.80

TABLE E-1b
Summary of Metals Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (mg/kg) [3]
M-SB19-0019GV-110706-D	Selenium	1.01	U	0.36	0.37
M-SB19-0019GV-110706-D	Silver	0.176	U	0.36	0.06
M-SB19-0019GV-110706-D	Thallium	1.38	U	0.36	0.50
M-SB19-0019GV-110706-D	Zinc	86.9		0.36	31.42
M-SB20-0016GV-110806	Arsenic	5.43		0.39	2.10
M-SB20-0016GV-110806	Barium	86.5		0.39	33.51
M-SB20-0016GV-110806	Beryllium	0.636		0.39	0.25
M-SB20-0016GV-110806	Cadmium	0.243	J	0.39	0.09
M-SB20-0016GV-110806	Chromium	22.8		0.39	8.83
M-SB20-0016GV-110806	Copper	27.4		0.39	10.61
M-SB20-0016GV-110806	Lead	84.9	J	0.39	32.89
M-SB20-0016GV-110806	Mercury	0.0973	J	0.39	0.04
M-SB20-0016GV-110806	Nickel	15.1		0.39	5.85
M-SB20-0016GV-110806	Selenium	0.984	U	0.39	0.38
M-SB20-0016GV-110806	Silver	0.171	U	0.39	0.07
M-SB20-0016GV-110806	Thallium	1.34	U	0.39	0.52
M-SB20-0016GV-110806	Zinc	101		0.39	39.13
M-SB21-0017GV-110806	Arsenic	4.05		0.49	1.98
M-SB21-0017GV-110806	Barium	95.4		0.49	46.62
M-SB21-0017GV-110806	Beryllium	0.629		0.49	0.31
M-SB21-0017GV-110806	Cadmium	0.232	J	0.49	0.11
M-SB21-0017GV-110806	Chromium	13.5		0.49	6.60
M-SB21-0017GV-110806	Copper	18.5		0.49	9.04
M-SB21-0017GV-110806	Lead	91.9	J	0.49	44.91
M-SB21-0017GV-110806	Mercury	0.0599	J	0.49	0.03
M-SB21-0017GV-110806	Nickel	9.58		0.49	4.68
M-SB21-0017GV-110806	Selenium	0.984	U	0.49	0.48
M-SB21-0017GV-110806	Silver	0.171	U	0.49	0.08
M-SB21-0017GV-110806	Thallium	1.34	U	0.49	0.65
M-SB21-0017GV-110806	Zinc	89.1		0.49	43.55

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D).
0009GV - The sample was collected from 9-36 inches below ground surface in the gravel layer.
102306 - The sample was collected on 10/23/2006
D= Duplicate
[2] J = Estimated
U= The parameter was not detected and the result shown is the reporting limit.
[3] The calculated total sample result was determined using the fines sample result and the fines to total sample weight ratio.

TABLE E-1c
Summary of SPLP Metals Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/L) [2]	
M-SB01-0009GV-102306	Arsenic	0.01	U
M-SB01-0009GV-102306	Barium	0.0095	
M-SB01-0009GV-102306	Cadmium	0.00091	U
M-SB01-0009GV-102306	Chromium	0.0053	J
M-SB01-0009GV-102306	Lead	0.0069	U
M-SB01-0009GV-102306	Mercury	0.000056	U
M-SB01-0009GV-102306	Selenium	0.0094	U
M-SB01-0009GV-102306	Silver	0.0016	U
M-SB02-0010GV-102406	Arsenic	0.01	U
M-SB02-0010GV-102406	Barium	0.0157	
M-SB02-0010GV-102406	Cadmium	0.00091	U
M-SB02-0010GV-102406	Chromium	0.0152	
M-SB02-0010GV-102406	Lead	0.0069	U
M-SB02-0010GV-102406	Mercury	0.000056	U
M-SB02-0010GV-102406	Selenium	0.0094	U
M-SB02-0010GV-102406	Silver	0.0016	U
M-SB03-0014GV-102406	Arsenic	0.01	U
M-SB03-0014GV-102406	Barium	0.0134	
M-SB03-0014GV-102406	Cadmium	0.00091	U
M-SB03-0014GV-102406	Chromium	0.0099	J
M-SB03-0014GV-102406	Lead	0.0069	U
M-SB03-0014GV-102406	Mercury	0.000056	U
M-SB03-0014GV-102406	Selenium	0.0094	U
M-SB03-0014GV-102406	Silver	0.0016	U
M-SB04-0014GV-102506	Arsenic	0.01	U
M-SB04-0014GV-102506	Barium	0.0252	
M-SB04-0014GV-102506	Cadmium	0.00091	U
M-SB04-0014GV-102506	Chromium	0.0316	
M-SB04-0014GV-102506	Lead	0.0069	U
M-SB04-0014GV-102506	Mercury	0.000063	J
M-SB04-0014GV-102506	Selenium	0.0094	U
M-SB04-0014GV-102506	Silver	0.0016	U
M-SB04-0014GV-102506-D	Arsenic	0.01	U
M-SB04-0014GV-102506-D	Barium	0.0271	
M-SB04-0014GV-102506-D	Cadmium	0.00091	U
M-SB04-0014GV-102506-D	Chromium	0.0305	
M-SB04-0014GV-102506-D	Lead	0.0069	U
M-SB04-0014GV-102506-D	Mercury	0.000056	U
M-SB04-0014GV-102506-D	Selenium	0.0094	U
M-SB04-0014GV-102506-D	Silver	0.0016	U
M-SB05-0017GV-102606	Arsenic	0.01	U
M-SB05-0017GV-102606	Barium	0.0235	
M-SB05-0017GV-102606	Cadmium	0.00091	U
M-SB05-0017GV-102606	Chromium	0.013	J
M-SB05-0017GV-102606	Lead	0.0069	U
M-SB05-0017GV-102606	Mercury	0.000093	J
M-SB05-0017GV-102606	Selenium	0.0094	U

TABLE E-1c
Summary of SPLP Metals Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/L) [2]	
M-SB05-0017GV-102606	Silver	0.0016	U
M-SB06-0012GV-102706	Arsenic	0.01	U
M-SB06-0012GV-102706	Barium	0.0214	
M-SB06-0012GV-102706	Cadmium	0.00091	U
M-SB06-0012GV-102706	Chromium	0.0197	
M-SB06-0012GV-102706	Lead	0.0069	U
M-SB06-0012GV-102706	Mercury	0.000056	U
M-SB06-0012GV-102706	Selenium	0.0094	U
M-SB06-0012GV-102706	Silver	0.0016	U
M-SB07-0017GV-102706	Arsenic	0.01	U
M-SB07-0017GV-102706	Barium	0.0596	
M-SB07-0017GV-102706	Cadmium	0.00091	U
M-SB07-0017GV-102706	Chromium	0.01	J
M-SB07-0017GV-102706	Lead	0.0069	U
M-SB07-0017GV-102706	Mercury	0.000056	U
M-SB07-0017GV-102706	Selenium	0.0094	U
M-SB07-0017GV-102706	Silver	0.0016	U
M-SB08-0011GV-103006	Arsenic	0.01	U
M-SB08-0011GV-103006	Barium	0.0313	
M-SB08-0011GV-103006	Cadmium	0.00091	U
M-SB08-0011GV-103006	Chromium	0.0218	
M-SB08-0011GV-103006	Lead	0.0069	U
M-SB08-0011GV-103006	Mercury	0.000056	U
M-SB08-0011GV-103006	Selenium	0.0094	U
M-SB08-0011GV-103006	Silver	0.0016	U
M-SB09-0015GV-103006	Arsenic	0.01	U
M-SB09-0015GV-103006	Barium	0.0194	
M-SB09-0015GV-103006	Cadmium	0.00091	U
M-SB09-0015GV-103006	Chromium	0.0137	J
M-SB09-0015GV-103006	Lead	0.0069	U
M-SB09-0015GV-103006	Mercury	0.000056	U
M-SB09-0015GV-103006	Selenium	0.0094	U
M-SB09-0015GV-103006	Silver	0.0016	U
M-SB10-0016GV-103106	Arsenic	0.01	U
M-SB10-0016GV-103106	Barium	0.0366	
M-SB10-0016GV-103106	Cadmium	0.00091	U
M-SB10-0016GV-103106	Chromium	0.019	
M-SB10-0016GV-103106	Lead	0.0069	U
M-SB10-0016GV-103106	Mercury	0.000056	U
M-SB10-0016GV-103106	Selenium	0.0094	U
M-SB10-0016GV-103106	Silver	0.0016	U
M-SB10-0016GV-103106-D	Arsenic	0.01	U
M-SB10-0016GV-103106-D	Barium	0.0474	
M-SB10-0016GV-103106-D	Cadmium	0.00091	U
M-SB10-0016GV-103106-D	Chromium	0.0198	
M-SB10-0016GV-103106-D	Lead	0.0069	U
M-SB10-0016GV-103106-D	Mercury	0.000056	U

TABLE E-1c
Summary of SPLP Metals Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/L) [2]	
M-SB10-0016GV-103106-D	Selenium	0.0094	U
M-SB10-0016GV-103106-D	Silver	0.0016	U
M-SB11-0016GV-103106	Arsenic	0.01	U
M-SB11-0016GV-103106	Barium	0.0264	
M-SB11-0016GV-103106	Cadmium	0.00091	U
M-SB11-0016GV-103106	Chromium	0.0259	
M-SB11-0016GV-103106	Lead	0.0069	U
M-SB11-0016GV-103106	Mercury	0.000056	U
M-SB11-0016GV-103106	Selenium	0.0094	U
M-SB11-0016GV-103106	Silver	0.0016	U
M-SB12-0016GV-110106	Arsenic	0.01	U
M-SB12-0016GV-110106	Barium	0.0316	
M-SB12-0016GV-110106	Cadmium	0.00091	U
M-SB12-0016GV-110106	Chromium	0.0328	
M-SB12-0016GV-110106	Lead	0.0069	U
M-SB12-0016GV-110106	Mercury	0.000056	U
M-SB12-0016GV-110106	Selenium	0.0094	U
M-SB12-0016GV-110106	Silver	0.0016	U
M-SB13-0016GV-110106	Arsenic	0.01	U
M-SB13-0016GV-110106	Barium	0.0281	
M-SB13-0016GV-110106	Cadmium	0.00091	U
M-SB13-0016GV-110106	Chromium	0.0221	
M-SB13-0016GV-110106	Lead	0.0069	U
M-SB13-0016GV-110106	Mercury	0.000056	U
M-SB13-0016GV-110106	Selenium	0.0099	U
M-SB13-0016GV-110106	Silver	0.0016	U
M-SB14-0015GV-110206	Arsenic	0.01	U
M-SB14-0015GV-110206	Barium	0.0266	
M-SB14-0015GV-110206	Cadmium	0.00091	U
M-SB14-0015GV-110206	Chromium	0.0171	
M-SB14-0015GV-110206	Lead	0.0069	U
M-SB14-0015GV-110206	Mercury	0.000056	U
M-SB14-0015GV-110206	Selenium	0.0094	U
M-SB14-0015GV-110206	Silver	0.0016	U
M-SB15-0012GV-110206	Arsenic	0.01	U
M-SB15-0012GV-110206	Barium	0.0209	
M-SB15-0012GV-110206	Cadmium	0.00091	U
M-SB15-0012GV-110206	Chromium	0.0158	
M-SB15-0012GV-110206	Lead	0.0069	U
M-SB15-0012GV-110206	Mercury	0.000056	U
M-SB15-0012GV-110206	Selenium	0.0094	U
M-SB15-0012GV-110206	Silver	0.0016	U
M-SB16-0011GV-110306	Arsenic	0.01	U
M-SB16-0011GV-110306	Barium	0.0383	
M-SB16-0011GV-110306	Cadmium	0.00091	U
M-SB16-0011GV-110306	Chromium	0.0179	
M-SB16-0011GV-110306	Lead	0.0069	U

TABLE E-1c
Summary of SPLP Metals Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/L) [2]	
M-SB16-0011GV-110306	Mercury	0.000056	U
M-SB16-0011GV-110306	Selenium	0.0094	U
M-SB16-0011GV-110306	Silver	0.0016	U
M-SB17-0014GV-110606	Arsenic	0.01	U
M-SB17-0014GV-110606	Barium	0.0205	
M-SB17-0014GV-110606	Cadmium	0.00091	U
M-SB17-0014GV-110606	Chromium	0.0192	
M-SB17-0014GV-110606	Lead	0.0069	U
M-SB17-0014GV-110606	Mercury	0.000056	U
M-SB17-0014GV-110606	Selenium	0.0094	U
M-SB17-0014GV-110606	Silver	0.0016	U
M-SB18-0012GV-110606	Arsenic	0.01	U
M-SB18-0012GV-110606	Barium	0.0114	
M-SB18-0012GV-110606	Cadmium	0.00091	U
M-SB18-0012GV-110606	Chromium	0.0088	U
M-SB18-0012GV-110606	Lead	0.0069	U
M-SB18-0012GV-110606	Mercury	0.000056	U
M-SB18-0012GV-110606	Selenium	0.0094	U
M-SB18-0012GV-110606	Silver	0.0016	U
M-SB19-0019GV-110706	Arsenic	0.01	U
M-SB19-0019GV-110706	Barium	0.0276	
M-SB19-0019GV-110706	Cadmium	0.00091	U
M-SB19-0019GV-110706	Chromium	0.0191	
M-SB19-0019GV-110706	Lead	0.0069	U
M-SB19-0019GV-110706	Mercury	0.000056	U
M-SB19-0019GV-110706	Selenium	0.0094	U
M-SB19-0019GV-110706	Silver	0.0016	U
M-SB19-0019GV-110706-D	Arsenic	0.01	U
M-SB19-0019GV-110706-D	Barium	0.0276	
M-SB19-0019GV-110706-D	Cadmium	0.00091	U
M-SB19-0019GV-110706-D	Chromium	0.0171	
M-SB19-0019GV-110706-D	Lead	0.0069	U
M-SB19-0019GV-110706-D	Mercury	0.000056	U
M-SB19-0019GV-110706-D	Selenium	0.0094	U
M-SB19-0019GV-110706-D	Silver	0.0016	U
M-SB20-0016GV-110806	Arsenic	0.01	U
M-SB20-0016GV-110806	Barium	0.0139	
M-SB20-0016GV-110806	Cadmium	0.00091	U
M-SB20-0016GV-110806	Chromium	0.0133	J
M-SB20-0016GV-110806	Lead	0.0069	U
M-SB20-0016GV-110806	Mercury	0.000056	U
M-SB20-0016GV-110806	Selenium	0.0094	U
M-SB20-0016GV-110806	Silver	0.0016	U

TABLE E-1c
Summary of SPLP Metals Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (mg/L) [2]	
M-SB21-0017GV-110806	Arsenic	0.01	U
M-SB21-0017GV-110806	Barium	0.0215	
M-SB21-0017GV-110806	Cadmium	0.00091	U
M-SB21-0017GV-110806	Chromium	0.0145	J
M-SB21-0017GV-110806	Lead	0.0069	U
M-SB21-0017GV-110806	Mercury	0.000056	U
M-SB21-0017GV-110806	Selenium	0.0094	U
M-SB21-0017GV-110806	Silver	0.0016	U

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D).
0009GV - The sample was collected from 9-36 inches below ground surface in the gravel layer.
102306 - The sample was collected on 10/23/2006
D= Duplicate
[2] J = Estimated
U = The parameter was not detected and the result shown is the reporting limit.

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB01A-0404GV-102306	1,1,1-Trichloroethane	1	U
M-SB01A-0404GV-102306	1,1,2,2-Tetrachloroethane	1	U
M-SB01A-0404GV-102306	1,1,2-Trichloroethane	1	U
M-SB01A-0404GV-102306	1,1-Dichloroethane	1	U
M-SB01A-0404GV-102306	1,1-Dichloroethene	1	U
M-SB01A-0404GV-102306	1,2,4-Trichlorobenzene	1	U
M-SB01A-0404GV-102306	1,2-Dibromo-3-chloropropane	3	U
M-SB01A-0404GV-102306	1,2-Dibromoethane	1	U
M-SB01A-0404GV-102306	1,2-Dichlorobenzene	1	U
M-SB01A-0404GV-102306	1,2-Dichloroethane	1	U
M-SB01A-0404GV-102306	1,2-Dichloropropane	1	U
M-SB01A-0404GV-102306	1,3-Dichlorobenzene	1	U
M-SB01A-0404GV-102306	1,4-Dichlorobenzene	1	U
M-SB01A-0404GV-102306	2-Butanone	5	U
M-SB01A-0404GV-102306	2-Hexanone	4	U
M-SB01A-0404GV-102306	4-Methyl-2-pentanone	4	U
M-SB01A-0404GV-102306	Acetone	9	U
M-SB01A-0404GV-102306	Benzene	0.6	U
M-SB01A-0404GV-102306	Bromodichloromethane	1	U
M-SB01A-0404GV-102306	Bromoform	1	U
M-SB01A-0404GV-102306	Bromomethane	3	U
M-SB01A-0404GV-102306	Carbon Disulfide	1	U
M-SB01A-0404GV-102306	Carbon Tetrachloride	1	U
M-SB01A-0404GV-102306	Chlorobenzene	1	U
M-SB01A-0404GV-102306	Chloroethane	3	U
M-SB01A-0404GV-102306	Chloroform	1	U
M-SB01A-0404GV-102306	Chloromethane	3	U
M-SB01A-0404GV-102306	cis-1,2-Dichloroethene	1	U
M-SB01A-0404GV-102306	cis-1,3-Dichloropropene	1	U
M-SB01A-0404GV-102306	Cyclohexane	1	U
M-SB01A-0404GV-102306	Dibromochloromethane	1	U
M-SB01A-0404GV-102306	Dichlorodifluoromethane	3	U
M-SB01A-0404GV-102306	Ethylbenzene	1	U
M-SB01A-0404GV-102306	Freon 113	3	U
M-SB01A-0404GV-102306	Isopropylbenzene	1	U
M-SB01A-0404GV-102306	Methyl Acetate	3	U
M-SB01A-0404GV-102306	Methyl Tertiary Butyl Ether	0.6	U
M-SB01A-0404GV-102306	Methylcyclohexane	1	U
M-SB01A-0404GV-102306	Methylene Chloride	3	U
M-SB01A-0404GV-102306	Styrene	1	U
M-SB01A-0404GV-102306	Tetrachloroethene	1	U
M-SB01A-0404GV-102306	Toluene	1	U
M-SB01A-0404GV-102306	trans-1,2-Dichloroethene	1	U
M-SB01A-0404GV-102306	trans-1,3-Dichloropropene	1	U
M-SB01A-0404GV-102306	Trichloroethene	1	U
M-SB01A-0404GV-102306	Trichlorofluoromethane	3	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB01A-0404GV-102306	Vinyl Chloride	1	U
M-SB01A-0404GV-102306	Xylene (Total)	1	U
M-SB01B-0606GV-102306	1,1,1-Trichloroethane	0.9	U
M-SB01B-0606GV-102306	1,1,2,2-Tetrachloroethane	0.9	U
M-SB01B-0606GV-102306	1,1,2-Trichloroethane	0.9	U
M-SB01B-0606GV-102306	1,1-Dichloroethane	0.9	U
M-SB01B-0606GV-102306	1,1-Dichloroethene	0.9	U
M-SB01B-0606GV-102306	1,2,4-Trichlorobenzene	0.9	U
M-SB01B-0606GV-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB01B-0606GV-102306	1,2-Dibromoethane	0.9	U
M-SB01B-0606GV-102306	1,2-Dichlorobenzene	0.9	U
M-SB01B-0606GV-102306	1,2-Dichloroethane	0.9	U
M-SB01B-0606GV-102306	1,2-Dichloropropane	0.9	U
M-SB01B-0606GV-102306	1,3-Dichlorobenzene	0.9	U
M-SB01B-0606GV-102306	1,4-Dichlorobenzene	0.9	U
M-SB01B-0606GV-102306	2-Butanone	4	U
M-SB01B-0606GV-102306	2-Hexanone	3	U
M-SB01B-0606GV-102306	4-Methyl-2-pentanone	3	U
M-SB01B-0606GV-102306	Acetone	7	U
M-SB01B-0606GV-102306	Benzene	0.5	U
M-SB01B-0606GV-102306	Bromodichloromethane	0.9	U
M-SB01B-0606GV-102306	Bromoform	0.9	U
M-SB01B-0606GV-102306	Bromomethane	2	U
M-SB01B-0606GV-102306	Carbon Disulfide	0.9	U
M-SB01B-0606GV-102306	Carbon Tetrachloride	0.9	U
M-SB01B-0606GV-102306	Chlorobenzene	0.9	U
M-SB01B-0606GV-102306	Chloroethane	2	U
M-SB01B-0606GV-102306	Chloroform	0.9	U
M-SB01B-0606GV-102306	Chloromethane	2	U
M-SB01B-0606GV-102306	cis-1,2-Dichloroethene	0.9	U
M-SB01B-0606GV-102306	cis-1,3-Dichloropropene	0.9	U
M-SB01B-0606GV-102306	Cyclohexane	0.9	U
M-SB01B-0606GV-102306	Dibromochloromethane	0.9	U
M-SB01B-0606GV-102306	Dichlorodifluoromethane	2	U
M-SB01B-0606GV-102306	Ethylbenzene	0.9	U
M-SB01B-0606GV-102306	Freon 113	2	U
M-SB01B-0606GV-102306	Isopropylbenzene	0.9	U
M-SB01B-0606GV-102306	Methyl Acetate	2	U
M-SB01B-0606GV-102306	Methyl Tertiary Butyl Ether	0.5	U
M-SB01B-0606GV-102306	Methylcyclohexane	0.9	U
M-SB01B-0606GV-102306	Methylene Chloride	2	U
M-SB01B-0606GV-102306	Styrene	0.9	U
M-SB01B-0606GV-102306	Tetrachloroethene	0.9	U
M-SB01B-0606GV-102306	Toluene	0.9	U
M-SB01B-0606GV-102306	trans-1,2-Dichloroethene	0.9	U
M-SB01B-0606GV-102306	trans-1,3-Dichloropropene	0.9	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB01B-0606GV-102306	Trichloroethene	0.9	U
M-SB01B-0606GV-102306	Trichlorofluoromethane	2	U
M-SB01B-0606GV-102306	Vinyl Chloride	0.9	U
M-SB01B-0606GV-102306	Xylene (Total)	0.9	U
M-SB01C-0404GV-102306	1,1,1-Trichloroethane	1	U
M-SB01C-0404GV-102306	1,1,2,2-Tetrachloroethane	1	U
M-SB01C-0404GV-102306	1,1,2-Trichloroethane	1	U
M-SB01C-0404GV-102306	1,1-Dichloroethane	1	U
M-SB01C-0404GV-102306	1,1-Dichloroethene	1	U
M-SB01C-0404GV-102306	1,2,4-Trichlorobenzene	1	U
M-SB01C-0404GV-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB01C-0404GV-102306	1,2-Dibromoethane	1	U
M-SB01C-0404GV-102306	1,2-Dichlorobenzene	1	U
M-SB01C-0404GV-102306	1,2-Dichloroethane	1	U
M-SB01C-0404GV-102306	1,2-Dichloropropane	1	U
M-SB01C-0404GV-102306	1,3-Dichlorobenzene	1	U
M-SB01C-0404GV-102306	1,4-Dichlorobenzene	1	U
M-SB01C-0404GV-102306	2-Butanone	5	U
M-SB01C-0404GV-102306	2-Hexanone	4	U
M-SB01C-0404GV-102306	4-Methyl-2-pentanone	4	U
M-SB01C-0404GV-102306	Acetone	9	U
M-SB01C-0404GV-102306	Benzene	0.6	U
M-SB01C-0404GV-102306	Bromodichloromethane	1	U
M-SB01C-0404GV-102306	Bromoform	1	U
M-SB01C-0404GV-102306	Bromomethane	2	U
M-SB01C-0404GV-102306	Carbon Disulfide	1	U
M-SB01C-0404GV-102306	Carbon Tetrachloride	1	U
M-SB01C-0404GV-102306	Chlorobenzene	1	U
M-SB01C-0404GV-102306	Chloroethane	2	U
M-SB01C-0404GV-102306	Chloroform	1	U
M-SB01C-0404GV-102306	Chloromethane	2	U
M-SB01C-0404GV-102306	cis-1,2-Dichloroethene	1	U
M-SB01C-0404GV-102306	cis-1,3-Dichloropropene	1	U
M-SB01C-0404GV-102306	Cyclohexane	1	U
M-SB01C-0404GV-102306	Dibromochloromethane	1	U
M-SB01C-0404GV-102306	Dichlorodifluoromethane	2	U
M-SB01C-0404GV-102306	Ethylbenzene	1	U
M-SB01C-0404GV-102306	Freon 113	2	U
M-SB01C-0404GV-102306	Isopropylbenzene	1	U
M-SB01C-0404GV-102306	Methyl Acetate	2	U
M-SB01C-0404GV-102306	Methyl Tertiary Butyl Ether	0.6	U
M-SB01C-0404GV-102306	Methylcyclohexane	1	U
M-SB01C-0404GV-102306	Methylene Chloride	2	U
M-SB01C-0404GV-102306	Styrene	1	U
M-SB01C-0404GV-102306	Tetrachloroethene	1	U
M-SB01C-0404GV-102306	Toluene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB01C-0404GV-102306	trans-1,2-Dichloroethene	1	U
M-SB01C-0404GV-102306	trans-1,3-Dichloropropene	1	U
M-SB01C-0404GV-102306	Trichloroethene	1	U
M-SB01C-0404GV-102306	Trichlorofluoromethane	2	U
M-SB01C-0404GV-102306	Vinyl Chloride	1	U
M-SB01C-0404GV-102306	Xylene (Total)	1	U
M-SB01D-0404GV-102306	1,1,1-Trichloroethane	1	U
M-SB01D-0404GV-102306	1,1,2,2-Tetrachloroethane	1	U
M-SB01D-0404GV-102306	1,1,2-Trichloroethane	1	U
M-SB01D-0404GV-102306	1,1-Dichloroethane	1	U
M-SB01D-0404GV-102306	1,1-Dichloroethene	1	U
M-SB01D-0404GV-102306	1,2,4-Trichlorobenzene	1	U
M-SB01D-0404GV-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB01D-0404GV-102306	1,2-Dibromoethane	1	U
M-SB01D-0404GV-102306	1,2-Dichlorobenzene	1	U
M-SB01D-0404GV-102306	1,2-Dichloroethane	1	U
M-SB01D-0404GV-102306	1,2-Dichloropropane	1	U
M-SB01D-0404GV-102306	1,3-Dichlorobenzene	1	U
M-SB01D-0404GV-102306	1,4-Dichlorobenzene	1	U
M-SB01D-0404GV-102306	2-Butanone	5	U
M-SB01D-0404GV-102306	2-Hexanone	4	U
M-SB01D-0404GV-102306	4-Methyl-2-pentanone	4	U
M-SB01D-0404GV-102306	Acetone	8	U
M-SB01D-0404GV-102306	Benzene	0.6	U
M-SB01D-0404GV-102306	Bromodichloromethane	1	U
M-SB01D-0404GV-102306	Bromoform	1	U
M-SB01D-0404GV-102306	Bromomethane	2	U
M-SB01D-0404GV-102306	Carbon Disulfide	1	U
M-SB01D-0404GV-102306	Carbon Tetrachloride	1	U
M-SB01D-0404GV-102306	Chlorobenzene	1	U
M-SB01D-0404GV-102306	Chloroethane	2	U
M-SB01D-0404GV-102306	Chloroform	1	U
M-SB01D-0404GV-102306	Chloromethane	2	U
M-SB01D-0404GV-102306	cis-1,2-Dichloroethene	1	U
M-SB01D-0404GV-102306	cis-1,3-Dichloropropene	1	U
M-SB01D-0404GV-102306	Cyclohexane	1	U
M-SB01D-0404GV-102306	Dibromochloromethane	1	U
M-SB01D-0404GV-102306	Dichlorodifluoromethane	2	U
M-SB01D-0404GV-102306	Ethylbenzene	1	U
M-SB01D-0404GV-102306	Freon 113	2	U
M-SB01D-0404GV-102306	Isopropylbenzene	1	U
M-SB01D-0404GV-102306	Methyl Acetate	2	U
M-SB01D-0404GV-102306	Methyl Tertiary Butyl Ether	0.6	U
M-SB01D-0404GV-102306	Methylcyclohexane	1	U
M-SB01D-0404GV-102306	Methylene Chloride	2	U
M-SB01D-0404GV-102306	Styrene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB01D-0404GV-102306	Tetrachloroethene	1	U
M-SB01D-0404GV-102306	Toluene	1	U
M-SB01D-0404GV-102306	trans-1,2-Dichloroethene	1	U
M-SB01D-0404GV-102306	trans-1,3-Dichloropropene	1	U
M-SB01D-0404GV-102306	Trichloroethene	1	U
M-SB01D-0404GV-102306	Trichlorofluoromethane	2	U
M-SB01D-0404GV-102306	Vinyl Chloride	1	U
M-SB01D-0404GV-102306	Xylene (Total)	1	U
M-SB02A-0404GV-102306	1,1,1-Trichloroethane	0.9	U
M-SB02A-0404GV-102306	1,1,2,2-Tetrachloroethane	0.9	U
M-SB02A-0404GV-102306	1,1,2-Trichloroethane	0.9	U
M-SB02A-0404GV-102306	1,1-Dichloroethane	0.9	U
M-SB02A-0404GV-102306	1,1-Dichloroethene	0.9	U
M-SB02A-0404GV-102306	1,2,4-Trichlorobenzene	0.9	U
M-SB02A-0404GV-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB02A-0404GV-102306	1,2-Dibromoethane	0.9	U
M-SB02A-0404GV-102306	1,2-Dichlorobenzene	0.9	U
M-SB02A-0404GV-102306	1,2-Dichloroethane	0.9	U
M-SB02A-0404GV-102306	1,2-Dichloropropane	0.9	U
M-SB02A-0404GV-102306	1,3-Dichlorobenzene	0.9	U
M-SB02A-0404GV-102306	1,4-Dichlorobenzene	0.9	U
M-SB02A-0404GV-102306	2-Butanone	3	U
M-SB02A-0404GV-102306	2-Hexanone	3	U
M-SB02A-0404GV-102306	4-Methyl-2-pentanone	3	U
M-SB02A-0404GV-102306	Acetone	6	U
M-SB02A-0404GV-102306	Benzene	0.4	U
M-SB02A-0404GV-102306	Bromodichloromethane	0.9	U
M-SB02A-0404GV-102306	Bromoform	0.9	U
M-SB02A-0404GV-102306	Bromomethane	2	U
M-SB02A-0404GV-102306	Carbon Disulfide	0.9	U
M-SB02A-0404GV-102306	Carbon Tetrachloride	0.9	U
M-SB02A-0404GV-102306	Chlorobenzene	0.9	U
M-SB02A-0404GV-102306	Chloroethane	2	U
M-SB02A-0404GV-102306	Chloroform	0.9	U
M-SB02A-0404GV-102306	Chloromethane	2	U
M-SB02A-0404GV-102306	cis-1,2-Dichloroethene	0.9	U
M-SB02A-0404GV-102306	cis-1,3-Dichloropropene	0.9	U
M-SB02A-0404GV-102306	Cyclohexane	0.9	U
M-SB02A-0404GV-102306	Dibromochloromethane	0.9	U
M-SB02A-0404GV-102306	Dichlorodifluoromethane	2	U
M-SB02A-0404GV-102306	Ethylbenzene	0.9	U
M-SB02A-0404GV-102306	Freon 113	2	U
M-SB02A-0404GV-102306	Isopropylbenzene	0.9	U
M-SB02A-0404GV-102306	Methyl Acetate	2	U
M-SB02A-0404GV-102306	Methyl Tertiary Butyl Ether	0.4	U
M-SB02A-0404GV-102306	Methylcyclohexane	0.9	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB02A-0404GV-102306	Methylene Chloride	2	U
M-SB02A-0404GV-102306	Styrene	0.9	U
M-SB02A-0404GV-102306	Tetrachloroethene	0.9	U
M-SB02A-0404GV-102306	Toluene	0.9	U
M-SB02A-0404GV-102306	trans-1,2-Dichloroethene	0.9	U
M-SB02A-0404GV-102306	trans-1,3-Dichloropropene	0.9	U
M-SB02A-0404GV-102306	Trichloroethene	0.9	U
M-SB02A-0404GV-102306	Trichlorofluoromethane	2	U
M-SB02A-0404GV-102306	Vinyl Chloride	0.9	U
M-SB02A-0404GV-102306	Xylene (Total)	0.9	U
M-SB02B-0303GV-102406	1,1,1-Trichloroethane	1	U
M-SB02B-0303GV-102406	1,1,2,2-Tetrachloroethane	1	U
M-SB02B-0303GV-102406	1,1,2-Trichloroethane	1	U
M-SB02B-0303GV-102406	1,1-Dichloroethane	1	U
M-SB02B-0303GV-102406	1,1-Dichloroethene	1	U
M-SB02B-0303GV-102406	1,2,4-Trichlorobenzene	1	U
M-SB02B-0303GV-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB02B-0303GV-102406	1,2-Dibromoethane	1	U
M-SB02B-0303GV-102406	1,2-Dichlorobenzene	1	U
M-SB02B-0303GV-102406	1,2-Dichloroethane	1	U
M-SB02B-0303GV-102406	1,2-Dichloropropane	1	U
M-SB02B-0303GV-102406	1,3-Dichlorobenzene	1	U
M-SB02B-0303GV-102406	1,4-Dichlorobenzene	1	U
M-SB02B-0303GV-102406	2-Butanone	5	U
M-SB02B-0303GV-102406	2-Hexanone	3	U
M-SB02B-0303GV-102406	4-Methyl-2-pentanone	3	U
M-SB02B-0303GV-102406	Acetone	8	U
M-SB02B-0303GV-102406	Benzene	0.6	U
M-SB02B-0303GV-102406	Bromodichloromethane	1	U
M-SB02B-0303GV-102406	Bromoform	1	U
M-SB02B-0303GV-102406	Bromomethane	2	U
M-SB02B-0303GV-102406	Carbon Disulfide	1	U
M-SB02B-0303GV-102406	Carbon Tetrachloride	1	U
M-SB02B-0303GV-102406	Chlorobenzene	1	U
M-SB02B-0303GV-102406	Chloroethane	2	U
M-SB02B-0303GV-102406	Chloroform	1	U
M-SB02B-0303GV-102406	Chloromethane	2	U
M-SB02B-0303GV-102406	cis-1,2-Dichloroethene	1	U
M-SB02B-0303GV-102406	cis-1,3-Dichloropropene	1	U
M-SB02B-0303GV-102406	Cyclohexane	1	U
M-SB02B-0303GV-102406	Dibromochloromethane	1	U
M-SB02B-0303GV-102406	Dichlorodifluoromethane	2	U
M-SB02B-0303GV-102406	Ethylbenzene	1	U
M-SB02B-0303GV-102406	Freon 113	2	U
M-SB02B-0303GV-102406	Isopropylbenzene	1	U
M-SB02B-0303GV-102406	Methyl Acetate	2	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB02B-0303GV-102406	Methyl Tertiary Butyl Ether	0.6	U
M-SB02B-0303GV-102406	Methylcyclohexane	1	U
M-SB02B-0303GV-102406	Methylene Chloride	2	U
M-SB02B-0303GV-102406	Styrene	1	U
M-SB02B-0303GV-102406	Tetrachloroethene	1	U
M-SB02B-0303GV-102406	Toluene	1	U
M-SB02B-0303GV-102406	trans-1,2-Dichloroethene	1	U
M-SB02B-0303GV-102406	trans-1,3-Dichloropropene	1	U
M-SB02B-0303GV-102406	Trichloroethene	1	U
M-SB02B-0303GV-102406	Trichlorofluoromethane	2	U
M-SB02B-0303GV-102406	Vinyl Chloride	1	U
M-SB02B-0303GV-102406	Xylene (Total)	1	U
M-SB02C-0404GV-102406	1,1,1-Trichloroethane	1	U
M-SB02C-0404GV-102406	1,1,2,2-Tetrachloroethane	1	U
M-SB02C-0404GV-102406	1,1,2-Trichloroethane	1	U
M-SB02C-0404GV-102406	1,1-Dichloroethane	1	U
M-SB02C-0404GV-102406	1,1-Dichloroethene	1	U
M-SB02C-0404GV-102406	1,2,4-Trichlorobenzene	1	U
M-SB02C-0404GV-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB02C-0404GV-102406	1,2-Dibromoethane	1	U
M-SB02C-0404GV-102406	1,2-Dichlorobenzene	1	U
M-SB02C-0404GV-102406	1,2-Dichloroethane	1	U
M-SB02C-0404GV-102406	1,2-Dichloropropane	1	U
M-SB02C-0404GV-102406	1,3-Dichlorobenzene	1	U
M-SB02C-0404GV-102406	1,4-Dichlorobenzene	1	U
M-SB02C-0404GV-102406	2-Butanone	4	U
M-SB02C-0404GV-102406	2-Hexanone	3	U
M-SB02C-0404GV-102406	4-Methyl-2-pentanone	3	U
M-SB02C-0404GV-102406	Acetone	7	U
M-SB02C-0404GV-102406	Benzene	0.5	U
M-SB02C-0404GV-102406	Bromodichloromethane	1	U
M-SB02C-0404GV-102406	Bromoform	1	U
M-SB02C-0404GV-102406	Bromomethane	2	U
M-SB02C-0404GV-102406	Carbon Disulfide	1	U
M-SB02C-0404GV-102406	Carbon Tetrachloride	1	U
M-SB02C-0404GV-102406	Chlorobenzene	1	U
M-SB02C-0404GV-102406	Chloroethane	2	U
M-SB02C-0404GV-102406	Chloroform	1	U
M-SB02C-0404GV-102406	Chloromethane	2	U
M-SB02C-0404GV-102406	cis-1,2-Dichloroethene	1	U
M-SB02C-0404GV-102406	cis-1,3-Dichloropropene	1	U
M-SB02C-0404GV-102406	Cyclohexane	1	U
M-SB02C-0404GV-102406	Dibromochloromethane	1	U
M-SB02C-0404GV-102406	Dichlorodifluoromethane	2	U
M-SB02C-0404GV-102406	Ethylbenzene	1	U
M-SB02C-0404GV-102406	Freon 113	2	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB02C-0404GV-102406	Isopropylbenzene	1	U
M-SB02C-0404GV-102406	Methyl Acetate	2	U
M-SB02C-0404GV-102406	Methyl Tertiary Butyl Ether	0.5	U
M-SB02C-0404GV-102406	Methylcyclohexane	1	U
M-SB02C-0404GV-102406	Methylene Chloride	2	U
M-SB02C-0404GV-102406	Styrene	1	U
M-SB02C-0404GV-102406	Tetrachloroethene	1	U
M-SB02C-0404GV-102406	Toluene	1	U
M-SB02C-0404GV-102406	trans-1,2-Dichloroethene	1	U
M-SB02C-0404GV-102406	trans-1,3-Dichloropropene	1	U
M-SB02C-0404GV-102406	Trichloroethene	1	U
M-SB02C-0404GV-102406	Trichlorofluoromethane	2	U
M-SB02C-0404GV-102406	Vinyl Chloride	1	U
M-SB02C-0404GV-102406	Xylene (Total)	1	U
M-SB02D-0404GV-102406	1,1,1-Trichloroethane	1	UJ
M-SB02D-0404GV-102406	1,1,2,2-Tetrachloroethane	1	U
M-SB02D-0404GV-102406	1,1,2-Trichloroethane	1	U
M-SB02D-0404GV-102406	1,1-Dichloroethane	1	UJ
M-SB02D-0404GV-102406	1,1-Dichloroethene	1	UJ
M-SB02D-0404GV-102406	1,2,4-Trichlorobenzene	1	U
M-SB02D-0404GV-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB02D-0404GV-102406	1,2-Dibromoethane	1	U
M-SB02D-0404GV-102406	1,2-Dichlorobenzene	1	U
M-SB02D-0404GV-102406	1,2-Dichloroethane	1	UJ
M-SB02D-0404GV-102406	1,2-Dichloropropane	1	UJ
M-SB02D-0404GV-102406	1,3-Dichlorobenzene	1	U
M-SB02D-0404GV-102406	1,4-Dichlorobenzene	1	U
M-SB02D-0404GV-102406	2-Butanone	4	UJ
M-SB02D-0404GV-102406	2-Hexanone	3	U
M-SB02D-0404GV-102406	4-Methyl-2-pentanone	3	UJ
M-SB02D-0404GV-102406	Acetone	7	UJ
M-SB02D-0404GV-102406	Benzene	0.5	UJ
M-SB02D-0404GV-102406	Bromodichloromethane	1	UJ
M-SB02D-0404GV-102406	Bromoform	1	U
M-SB02D-0404GV-102406	Bromomethane	2	UJ
M-SB02D-0404GV-102406	Carbon Disulfide	1	UJ
M-SB02D-0404GV-102406	Carbon Tetrachloride	1	UJ
M-SB02D-0404GV-102406	Chlorobenzene	1	U
M-SB02D-0404GV-102406	Chloroethane	2	UJ
M-SB02D-0404GV-102406	Chloroform	1	UJ
M-SB02D-0404GV-102406	Chloromethane	2	UJ
M-SB02D-0404GV-102406	cis-1,2-Dichloroethene	1	UJ
M-SB02D-0404GV-102406	cis-1,3-Dichloropropene	1	UJ
M-SB02D-0404GV-102406	Cyclohexane	1	UJ
M-SB02D-0404GV-102406	Dibromochloromethane	1	U
M-SB02D-0404GV-102406	Dichlorodifluoromethane	2	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB02D-0404GV-102406	Ethylbenzene	1	U
M-SB02D-0404GV-102406	Freon 113	2	UJ
M-SB02D-0404GV-102406	Isopropylbenzene	1	U
M-SB02D-0404GV-102406	Methyl Acetate	2	UJ
M-SB02D-0404GV-102406	Methyl Tertiary Butyl Ether	0.5	UJ
M-SB02D-0404GV-102406	Methylcyclohexane	1	UJ
M-SB02D-0404GV-102406	Methylene Chloride	2	UJ
M-SB02D-0404GV-102406	Styrene	1	U
M-SB02D-0404GV-102406	Tetrachloroethene	1	U
M-SB02D-0404GV-102406	Toluene	1	U
M-SB02D-0404GV-102406	trans-1,2-Dichloroethene	1	UJ
M-SB02D-0404GV-102406	trans-1,3-Dichloropropene	1	U
M-SB02D-0404GV-102406	Trichloroethene	1	UJ
M-SB02D-0404GV-102406	Trichlorofluoromethane	2	UJ
M-SB02D-0404GV-102406	Vinyl Chloride	1	UJ
M-SB02D-0404GV-102406	Xylene (Total)	1	U
M-SB03A-0707GV-102406	1,1,1-Trichloroethane	0.9	U
M-SB03A-0707GV-102406	1,1,2,2-Tetrachloroethane	0.9	U
M-SB03A-0707GV-102406	1,1,2-Trichloroethane	0.9	U
M-SB03A-0707GV-102406	1,1-Dichloroethane	0.9	U
M-SB03A-0707GV-102406	1,1-Dichloroethene	0.9	U
M-SB03A-0707GV-102406	1,2,4-Trichlorobenzene	0.9	U
M-SB03A-0707GV-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB03A-0707GV-102406	1,2-Dibromoethane	0.9	U
M-SB03A-0707GV-102406	1,2-Dichlorobenzene	0.9	U
M-SB03A-0707GV-102406	1,2-Dichloroethane	0.9	U
M-SB03A-0707GV-102406	1,2-Dichloropropane	0.9	U
M-SB03A-0707GV-102406	1,3-Dichlorobenzene	0.9	U
M-SB03A-0707GV-102406	1,4-Dichlorobenzene	0.9	U
M-SB03A-0707GV-102406	2-Butanone	4	U
M-SB03A-0707GV-102406	2-Hexanone	3	U
M-SB03A-0707GV-102406	4-Methyl-2-pentanone	3	U
M-SB03A-0707GV-102406	Acetone	7	U
M-SB03A-0707GV-102406	Benzene	0.5	U
M-SB03A-0707GV-102406	Bromodichloromethane	0.9	U
M-SB03A-0707GV-102406	Bromoform	0.9	U
M-SB03A-0707GV-102406	Bromomethane	2	U
M-SB03A-0707GV-102406	Carbon Disulfide	0.9	U
M-SB03A-0707GV-102406	Carbon Tetrachloride	0.9	U
M-SB03A-0707GV-102406	Chlorobenzene	0.9	U
M-SB03A-0707GV-102406	Chloroethane	2	U
M-SB03A-0707GV-102406	Chloroform	0.9	U
M-SB03A-0707GV-102406	Chloromethane	2	U
M-SB03A-0707GV-102406	cis-1,2-Dichloroethene	0.9	U
M-SB03A-0707GV-102406	cis-1,3-Dichloropropene	0.9	U
M-SB03A-0707GV-102406	Cyclohexane	0.9	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB03A-0707GV-102406	Dibromochloromethane	0.9	U
M-SB03A-0707GV-102406	Dichlorodifluoromethane	2	U
M-SB03A-0707GV-102406	Ethylbenzene	0.9	U
M-SB03A-0707GV-102406	Freon 113	2	U
M-SB03A-0707GV-102406	Isopropylbenzene	0.9	U
M-SB03A-0707GV-102406	Methyl Acetate	2	U
M-SB03A-0707GV-102406	Methyl Tertiary Butyl Ether	0.5	U
M-SB03A-0707GV-102406	Methylcyclohexane	0.9	U
M-SB03A-0707GV-102406	Methylene Chloride	2	U
M-SB03A-0707GV-102406	Styrene	0.9	U
M-SB03A-0707GV-102406	Tetrachloroethene	0.9	U
M-SB03A-0707GV-102406	Toluene	0.9	U
M-SB03A-0707GV-102406	trans-1,2-Dichloroethene	0.9	U
M-SB03A-0707GV-102406	trans-1,3-Dichloropropene	0.9	U
M-SB03A-0707GV-102406	Trichloroethene	0.9	U
M-SB03A-0707GV-102406	Trichlorofluoromethane	2	U
M-SB03A-0707GV-102406	Vinyl Chloride	0.9	U
M-SB03A-0707GV-102406	Xylene (Total)	0.9	U
M-SB03B-0505GV-102406	1,1,1-Trichloroethane	1	UJ
M-SB03B-0505GV-102406	1,1,2,2-Tetrachloroethane	1	U
M-SB03B-0505GV-102406	1,1,2-Trichloroethane	1	U
M-SB03B-0505GV-102406	1,1-Dichloroethane	1	UJ
M-SB03B-0505GV-102406	1,1-Dichloroethene	1	UJ
M-SB03B-0505GV-102406	1,2,4-Trichlorobenzene	1	U
M-SB03B-0505GV-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB03B-0505GV-102406	1,2-Dibromoethane	1	U
M-SB03B-0505GV-102406	1,2-Dichlorobenzene	1	U
M-SB03B-0505GV-102406	1,2-Dichloroethane	1	UJ
M-SB03B-0505GV-102406	1,2-Dichloropropane	1	UJ
M-SB03B-0505GV-102406	1,3-Dichlorobenzene	1	U
M-SB03B-0505GV-102406	1,4-Dichlorobenzene	1	U
M-SB03B-0505GV-102406	2-Butanone	5	UJ
M-SB03B-0505GV-102406	2-Hexanone	4	U
M-SB03B-0505GV-102406	4-Methyl-2-pentanone	4	UJ
M-SB03B-0505GV-102406	Acetone	8	UJ
M-SB03B-0505GV-102406	Benzene	0.6	UJ
M-SB03B-0505GV-102406	Bromodichloromethane	1	UJ
M-SB03B-0505GV-102406	Bromoform	1	U
M-SB03B-0505GV-102406	Bromomethane	2	UJ
M-SB03B-0505GV-102406	Carbon Disulfide	1	UJ
M-SB03B-0505GV-102406	Carbon Tetrachloride	1	UJ
M-SB03B-0505GV-102406	Chlorobenzene	1	UJ
M-SB03B-0505GV-102406	Chloroethane	2	UJ
M-SB03B-0505GV-102406	Chloroform	1	UJ
M-SB03B-0505GV-102406	Chloromethane	2	UJ
M-SB03B-0505GV-102406	cis-1,2-Dichloroethene	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB03B-0505GV-102406	cis-1,3-Dichloropropene	1	UJ
M-SB03B-0505GV-102406	Cyclohexane	1	UJ
M-SB03B-0505GV-102406	Dibromochloromethane	1	U
M-SB03B-0505GV-102406	Dichlorodifluoromethane	2	UJ
M-SB03B-0505GV-102406	Ethylbenzene	1	U
M-SB03B-0505GV-102406	Freon 113	2	UJ
M-SB03B-0505GV-102406	Isopropylbenzene	1	U
M-SB03B-0505GV-102406	Methyl Acetate	2	UJ
M-SB03B-0505GV-102406	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB03B-0505GV-102406	Methylcyclohexane	1	UJ
M-SB03B-0505GV-102406	Methylene Chloride	2	UJ
M-SB03B-0505GV-102406	Styrene	1	U
M-SB03B-0505GV-102406	Tetrachloroethene	1	UJ
M-SB03B-0505GV-102406	Toluene	1	U
M-SB03B-0505GV-102406	trans-1,2-Dichloroethene	1	UJ
M-SB03B-0505GV-102406	trans-1,3-Dichloropropene	1	U
M-SB03B-0505GV-102406	Trichloroethene	1	UJ
M-SB03B-0505GV-102406	Trichlorofluoromethane	2	UJ
M-SB03B-0505GV-102406	Vinyl Chloride	1	UJ
M-SB03B-0505GV-102406	Xylene (Total)	1	U
M-SB03B-0505GV-102406-D	1,1,1-Trichloroethane	1	UJ
M-SB03B-0505GV-102406-D	1,1,2,2-Tetrachloroethane	1	U
M-SB03B-0505GV-102406-D	1,1,2-Trichloroethane	1	U
M-SB03B-0505GV-102406-D	1,1-Dichloroethane	1	UJ
M-SB03B-0505GV-102406-D	1,1-Dichloroethene	1	UJ
M-SB03B-0505GV-102406-D	1,2,4-Trichlorobenzene	1	U
M-SB03B-0505GV-102406-D	1,2-Dibromo-3-chloropropane	2	U
M-SB03B-0505GV-102406-D	1,2-Dibromoethane	1	U
M-SB03B-0505GV-102406-D	1,2-Dichlorobenzene	1	U
M-SB03B-0505GV-102406-D	1,2-Dichloroethane	1	UJ
M-SB03B-0505GV-102406-D	1,2-Dichloropropane	1	UJ
M-SB03B-0505GV-102406-D	1,3-Dichlorobenzene	1	U
M-SB03B-0505GV-102406-D	1,4-Dichlorobenzene	1	U
M-SB03B-0505GV-102406-D	2-Butanone	5	UJ
M-SB03B-0505GV-102406-D	2-Hexanone	3	U
M-SB03B-0505GV-102406-D	4-Methyl-2-pentanone	3	UJ
M-SB03B-0505GV-102406-D	Acetone	8	UJ
M-SB03B-0505GV-102406-D	Benzene	0.6	UJ
M-SB03B-0505GV-102406-D	Bromodichloromethane	1	UJ
M-SB03B-0505GV-102406-D	Bromoform	1	U
M-SB03B-0505GV-102406-D	Bromomethane	2	UJ
M-SB03B-0505GV-102406-D	Carbon Disulfide	1	UJ
M-SB03B-0505GV-102406-D	Carbon Tetrachloride	1	UJ
M-SB03B-0505GV-102406-D	Chlorobenzene	1	U
M-SB03B-0505GV-102406-D	Chloroethane	2	UJ
M-SB03B-0505GV-102406-D	Chloroform	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB03B-0505GV-102406-D	Chloromethane	2	UJ
M-SB03B-0505GV-102406-D	cis-1,2-Dichloroethene	1	UJ
M-SB03B-0505GV-102406-D	cis-1,3-Dichloropropene	1	UJ
M-SB03B-0505GV-102406-D	Cyclohexane	1	UJ
M-SB03B-0505GV-102406-D	Dibromochloromethane	1	U
M-SB03B-0505GV-102406-D	Dichlorodifluoromethane	2	UJ
M-SB03B-0505GV-102406-D	Ethylbenzene	1	U
M-SB03B-0505GV-102406-D	Freon 113	2	UJ
M-SB03B-0505GV-102406-D	Isopropylbenzene	1	U
M-SB03B-0505GV-102406-D	Methyl Acetate	2	UJ
M-SB03B-0505GV-102406-D	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB03B-0505GV-102406-D	Methylcyclohexane	1	UJ
M-SB03B-0505GV-102406-D	Methylene Chloride	2	UJ
M-SB03B-0505GV-102406-D	Styrene	1	U
M-SB03B-0505GV-102406-D	Tetrachloroethene	1	U
M-SB03B-0505GV-102406-D	Toluene	1	U
M-SB03B-0505GV-102406-D	trans-1,2-Dichloroethene	1	UJ
M-SB03B-0505GV-102406-D	trans-1,3-Dichloropropene	1	U
M-SB03B-0505GV-102406-D	Trichloroethene	1	UJ
M-SB03B-0505GV-102406-D	Trichlorofluoromethane	2	UJ
M-SB03B-0505GV-102406-D	Vinyl Chloride	1	UJ
M-SB03B-0505GV-102406-D	Xylene (Total)	1	U
M-SB03C-0909GV-102406	1,1,1-Trichloroethane	1	UJ
M-SB03C-0909GV-102406	1,1,2,2-Tetrachloroethane	1	U
M-SB03C-0909GV-102406	1,1,2-Trichloroethane	1	U
M-SB03C-0909GV-102406	1,1-Dichloroethane	1	UJ
M-SB03C-0909GV-102406	1,1-Dichloroethene	1	UJ
M-SB03C-0909GV-102406	1,2,4-Trichlorobenzene	1	U
M-SB03C-0909GV-102406	1,2-Dibromo-3-chloropropane	3	U
M-SB03C-0909GV-102406	1,2-Dibromoethane	1	U
M-SB03C-0909GV-102406	1,2-Dichlorobenzene	1	U
M-SB03C-0909GV-102406	1,2-Dichloroethane	1	UJ
M-SB03C-0909GV-102406	1,2-Dichloropropane	1	UJ
M-SB03C-0909GV-102406	1,3-Dichlorobenzene	1	U
M-SB03C-0909GV-102406	1,4-Dichlorobenzene	1	U
M-SB03C-0909GV-102406	2-Butanone	6	UJ
M-SB03C-0909GV-102406	2-Hexanone	4	U
M-SB03C-0909GV-102406	4-Methyl-2-pentanone	4	UJ
M-SB03C-0909GV-102406	Acetone	10	UJ
M-SB03C-0909GV-102406	Benzene	0.7	UJ
M-SB03C-0909GV-102406	Bromodichloromethane	1	UJ
M-SB03C-0909GV-102406	Bromoform	1	U
M-SB03C-0909GV-102406	Bromomethane	3	UJ
M-SB03C-0909GV-102406	Carbon Disulfide	1	UJ
M-SB03C-0909GV-102406	Carbon Tetrachloride	1	UJ
M-SB03C-0909GV-102406	Chlorobenzene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB03C-0909GV-102406	Chloroethane	3	UJ
M-SB03C-0909GV-102406	Chloroform	1	UJ
M-SB03C-0909GV-102406	Chloromethane	3	UJ
M-SB03C-0909GV-102406	cis-1,2-Dichloroethene	1	UJ
M-SB03C-0909GV-102406	cis-1,3-Dichloropropene	1	UJ
M-SB03C-0909GV-102406	Cyclohexane	1	U
M-SB03C-0909GV-102406	Dibromochloromethane	1	U
M-SB03C-0909GV-102406	Dichlorodifluoromethane	3	UJ
M-SB03C-0909GV-102406	Ethylbenzene	1	U
M-SB03C-0909GV-102406	Freon 113	3	UJ
M-SB03C-0909GV-102406	Isopropylbenzene	1	U
M-SB03C-0909GV-102406	Methyl Acetate	3	UJ
M-SB03C-0909GV-102406	Methyl Tertiary Butyl Ether	0.7	UJ
M-SB03C-0909GV-102406	Methylcyclohexane	1	UJ
M-SB03C-0909GV-102406	Methylene Chloride	3	UJ
M-SB03C-0909GV-102406	Styrene	1	U
M-SB03C-0909GV-102406	Tetrachloroethene	1	U
M-SB03C-0909GV-102406	Toluene	1	U
M-SB03C-0909GV-102406	trans-1,2-Dichloroethene	1	UJ
M-SB03C-0909GV-102406	trans-1,3-Dichloropropene	1	U
M-SB03C-0909GV-102406	Trichloroethene	1	UJ
M-SB03C-0909GV-102406	Trichlorofluoromethane	3	UJ
M-SB03C-0909GV-102406	Vinyl Chloride	1	UJ
M-SB03C-0909GV-102406	Xylene (Total)	1	U
M-SB03D-0707GV-102406	1,1,1-Trichloroethane	1	UJ
M-SB03D-0707GV-102406	1,1,2,2-Tetrachloroethane	1	U
M-SB03D-0707GV-102406	1,1,2-Trichloroethane	1	U
M-SB03D-0707GV-102406	1,1-Dichloroethane	1	UJ
M-SB03D-0707GV-102406	1,1-Dichloroethene	1	UJ
M-SB03D-0707GV-102406	1,2,4-Trichlorobenzene	1	U
M-SB03D-0707GV-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB03D-0707GV-102406	1,2-Dibromoethane	1	U
M-SB03D-0707GV-102406	1,2-Dichlorobenzene	1	U
M-SB03D-0707GV-102406	1,2-Dichloroethane	1	UJ
M-SB03D-0707GV-102406	1,2-Dichloropropane	1	UJ
M-SB03D-0707GV-102406	1,3-Dichlorobenzene	1	U
M-SB03D-0707GV-102406	1,4-Dichlorobenzene	1	U
M-SB03D-0707GV-102406	2-Butanone	5	UJ
M-SB03D-0707GV-102406	2-Hexanone	3	U
M-SB03D-0707GV-102406	4-Methyl-2-pentanone	3	UJ
M-SB03D-0707GV-102406	Acetone	8	UJ
M-SB03D-0707GV-102406	Benzene	0.6	UJ
M-SB03D-0707GV-102406	Bromodichloromethane	1	UJ
M-SB03D-0707GV-102406	Bromoform	1	U
M-SB03D-0707GV-102406	Bromomethane	2	UJ
M-SB03D-0707GV-102406	Carbon Disulfide	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB03D-0707GV-102406	Carbon Tetrachloride	1	UJ
M-SB03D-0707GV-102406	Chlorobenzene	1	U
M-SB03D-0707GV-102406	Chloroethane	2	UJ
M-SB03D-0707GV-102406	Chloroform	1	UJ
M-SB03D-0707GV-102406	Chloromethane	2	UJ
M-SB03D-0707GV-102406	cis-1,2-Dichloroethene	1	UJ
M-SB03D-0707GV-102406	cis-1,3-Dichloropropene	1	UJ
M-SB03D-0707GV-102406	Cyclohexane	1	UJ
M-SB03D-0707GV-102406	Dibromochloromethane	1	U
M-SB03D-0707GV-102406	Dichlorodifluoromethane	2	UJ
M-SB03D-0707GV-102406	Ethylbenzene	1	U
M-SB03D-0707GV-102406	Freon 113	2	UJ
M-SB03D-0707GV-102406	Isopropylbenzene	1	U
M-SB03D-0707GV-102406	Methyl Acetate	2	UJ
M-SB03D-0707GV-102406	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB03D-0707GV-102406	Methylcyclohexane	1	UJ
M-SB03D-0707GV-102406	Methylene Chloride	2	UJ
M-SB03D-0707GV-102406	Styrene	1	U
M-SB03D-0707GV-102406	Tetrachloroethene	1	U
M-SB03D-0707GV-102406	Toluene	1	U
M-SB03D-0707GV-102406	trans-1,2-Dichloroethene	1	UJ
M-SB03D-0707GV-102406	trans-1,3-Dichloropropene	1	U
M-SB03D-0707GV-102406	Trichloroethene	1	UJ
M-SB03D-0707GV-102406	Trichlorofluoromethane	2	UJ
M-SB03D-0707GV-102406	Vinyl Chloride	1	UJ
M-SB03D-0707GV-102406	Xylene (Total)	1	U
M-SB04A-0707GV-102506	1,1,1-Trichloroethane	1	UJ
M-SB04A-0707GV-102506	1,1,2,2-Tetrachloroethane	1	U
M-SB04A-0707GV-102506	1,1,2-Trichloroethane	1	U
M-SB04A-0707GV-102506	1,1-Dichloroethane	1	UJ
M-SB04A-0707GV-102506	1,1-Dichloroethene	1	UJ
M-SB04A-0707GV-102506	1,2,4-Trichlorobenzene	1	U
M-SB04A-0707GV-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB04A-0707GV-102506	1,2-Dibromoethane	1	U
M-SB04A-0707GV-102506	1,2-Dichlorobenzene	1	U
M-SB04A-0707GV-102506	1,2-Dichloroethane	1	UJ
M-SB04A-0707GV-102506	1,2-Dichloropropane	1	UJ
M-SB04A-0707GV-102506	1,3-Dichlorobenzene	1	U
M-SB04A-0707GV-102506	1,4-Dichlorobenzene	1	U
M-SB04A-0707GV-102506	2-Butanone	4	UJ
M-SB04A-0707GV-102506	2-Hexanone	3	U
M-SB04A-0707GV-102506	4-Methyl-2-pentanone	3	UJ
M-SB04A-0707GV-102506	Acetone	8	UJ
M-SB04A-0707GV-102506	Benzene	0.6	UJ
M-SB04A-0707GV-102506	Bromodichloromethane	1	UJ
M-SB04A-0707GV-102506	Bromoform	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB04A-0707GV-102506	Bromomethane	2	UJ
M-SB04A-0707GV-102506	Carbon Disulfide	1	UJ
M-SB04A-0707GV-102506	Carbon Tetrachloride	1	UJ
M-SB04A-0707GV-102506	Chlorobenzene	1	U
M-SB04A-0707GV-102506	Chloroethane	2	UJ
M-SB04A-0707GV-102506	Chloroform	1	UJ
M-SB04A-0707GV-102506	Chloromethane	2	UJ
M-SB04A-0707GV-102506	cis-1,2-Dichloroethene	1	UJ
M-SB04A-0707GV-102506	cis-1,3-Dichloropropene	1	UJ
M-SB04A-0707GV-102506	Cyclohexane	1	UJ
M-SB04A-0707GV-102506	Dibromochloromethane	1	U
M-SB04A-0707GV-102506	Dichlorodifluoromethane	2	UJ
M-SB04A-0707GV-102506	Ethylbenzene	1	U
M-SB04A-0707GV-102506	Freon 113	2	UJ
M-SB04A-0707GV-102506	Isopropylbenzene	1	U
M-SB04A-0707GV-102506	Methyl Acetate	2	UJ
M-SB04A-0707GV-102506	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB04A-0707GV-102506	Methylcyclohexane	1	UJ
M-SB04A-0707GV-102506	Methylene Chloride	2	UJ
M-SB04A-0707GV-102506	Styrene	1	U
M-SB04A-0707GV-102506	Tetrachloroethene	1	U
M-SB04A-0707GV-102506	Toluene	1	U
M-SB04A-0707GV-102506	trans-1,2-Dichloroethene	1	UJ
M-SB04A-0707GV-102506	trans-1,3-Dichloropropene	1	U
M-SB04A-0707GV-102506	Trichloroethene	1	UJ
M-SB04A-0707GV-102506	Trichlorofluoromethane	2	UJ
M-SB04A-0707GV-102506	Vinyl Chloride	1	UJ
M-SB04A-0707GV-102506	Xylene (Total)	1	U
M-SB04B-0808GV-102506	1,1,1-Trichloroethane	1	UJ
M-SB04B-0808GV-102506	1,1,2,2-Tetrachloroethane	1	U
M-SB04B-0808GV-102506	1,1,2-Trichloroethane	1	U
M-SB04B-0808GV-102506	1,1-Dichloroethane	1	UJ
M-SB04B-0808GV-102506	1,1-Dichloroethene	1	UJ
M-SB04B-0808GV-102506	1,2,4-Trichlorobenzene	1	U
M-SB04B-0808GV-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB04B-0808GV-102506	1,2-Dibromoethane	1	U
M-SB04B-0808GV-102506	1,2-Dichlorobenzene	1	U
M-SB04B-0808GV-102506	1,2-Dichloroethane	1	UJ
M-SB04B-0808GV-102506	1,2-Dichloropropane	1	UJ
M-SB04B-0808GV-102506	1,3-Dichlorobenzene	1	U
M-SB04B-0808GV-102506	1,4-Dichlorobenzene	1	U
M-SB04B-0808GV-102506	2-Butanone	5	UJ
M-SB04B-0808GV-102506	2-Hexanone	3	U
M-SB04B-0808GV-102506	4-Methyl-2-pentanone	3	UJ
M-SB04B-0808GV-102506	Acetone	8	UJ
M-SB04B-0808GV-102506	Benzene	0.6	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB04B-0808GV-102506	Bromodichloromethane	1	UJ
M-SB04B-0808GV-102506	Bromoform	1	U
M-SB04B-0808GV-102506	Bromomethane	2	UJ
M-SB04B-0808GV-102506	Carbon Disulfide	1	UJ
M-SB04B-0808GV-102506	Carbon Tetrachloride	1	UJ
M-SB04B-0808GV-102506	Chlorobenzene	1	U
M-SB04B-0808GV-102506	Chloroethane	2	UJ
M-SB04B-0808GV-102506	Chloroform	1	UJ
M-SB04B-0808GV-102506	Chloromethane	2	UJ
M-SB04B-0808GV-102506	cis-1,2-Dichloroethene	1	UJ
M-SB04B-0808GV-102506	cis-1,3-Dichloropropene	1	UJ
M-SB04B-0808GV-102506	Cyclohexane	1	UJ
M-SB04B-0808GV-102506	Dibromochloromethane	1	U
M-SB04B-0808GV-102506	Dichlorodifluoromethane	2	UJ
M-SB04B-0808GV-102506	Ethylbenzene	1	U
M-SB04B-0808GV-102506	Freon 113	2	UJ
M-SB04B-0808GV-102506	Isopropylbenzene	1	U
M-SB04B-0808GV-102506	Methyl Acetate	2	UJ
M-SB04B-0808GV-102506	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB04B-0808GV-102506	Methylcyclohexane	1	UJ
M-SB04B-0808GV-102506	Methylene Chloride	2	UJ
M-SB04B-0808GV-102506	Styrene	1	U
M-SB04B-0808GV-102506	Tetrachloroethene	1	U
M-SB04B-0808GV-102506	Toluene	1	U
M-SB04B-0808GV-102506	trans-1,2-Dichloroethene	1	UJ
M-SB04B-0808GV-102506	trans-1,3-Dichloropropene	1	U
M-SB04B-0808GV-102506	Trichloroethene	1	UJ
M-SB04B-0808GV-102506	Trichlorofluoromethane	2	UJ
M-SB04B-0808GV-102506	Vinyl Chloride	1	UJ
M-SB04B-0808GV-102506	Xylene (Total)	1	U
M-SB04B-0808GV-102506-D	1,1,1-Trichloroethane	1	UJ
M-SB04B-0808GV-102506-D	1,1,2,2-Tetrachloroethane	1	U
M-SB04B-0808GV-102506-D	1,1,2-Trichloroethane	1	U
M-SB04B-0808GV-102506-D	1,1-Dichloroethane	1	UJ
M-SB04B-0808GV-102506-D	1,1-Dichloroethene	1	UJ
M-SB04B-0808GV-102506-D	1,2,4-Trichlorobenzene	1	U
M-SB04B-0808GV-102506-D	1,2-Dibromo-3-chloropropane	2	U
M-SB04B-0808GV-102506-D	1,2-Dibromoethane	1	U
M-SB04B-0808GV-102506-D	1,2-Dichlorobenzene	1	U
M-SB04B-0808GV-102506-D	1,2-Dichloroethane	1	UJ
M-SB04B-0808GV-102506-D	1,2-Dichloropropane	1	UJ
M-SB04B-0808GV-102506-D	1,3-Dichlorobenzene	1	U
M-SB04B-0808GV-102506-D	1,4-Dichlorobenzene	1	U
M-SB04B-0808GV-102506-D	2-Butanone	4	UJ
M-SB04B-0808GV-102506-D	2-Hexanone	3	U
M-SB04B-0808GV-102506-D	4-Methyl-2-pentanone	3	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB04B-0808GV-102506-D	Acetone	8	UJ
M-SB04B-0808GV-102506-D	Benzene	0.5	UJ
M-SB04B-0808GV-102506-D	Bromodichloromethane	1	UJ
M-SB04B-0808GV-102506-D	Bromoform	1	U
M-SB04B-0808GV-102506-D	Bromomethane	2	UJ
M-SB04B-0808GV-102506-D	Carbon Disulfide	1	UJ
M-SB04B-0808GV-102506-D	Carbon Tetrachloride	1	UJ
M-SB04B-0808GV-102506-D	Chlorobenzene	1	U
M-SB04B-0808GV-102506-D	Chloroethane	2	UJ
M-SB04B-0808GV-102506-D	Chloroform	1	UJ
M-SB04B-0808GV-102506-D	Chloromethane	2	UJ
M-SB04B-0808GV-102506-D	cis-1,2-Dichloroethene	1	UJ
M-SB04B-0808GV-102506-D	cis-1,3-Dichloropropene	1	UJ
M-SB04B-0808GV-102506-D	Cyclohexane	1	UJ
M-SB04B-0808GV-102506-D	Dibromochloromethane	1	U
M-SB04B-0808GV-102506-D	Dichlorodifluoromethane	2	UJ
M-SB04B-0808GV-102506-D	Ethylbenzene	1	U
M-SB04B-0808GV-102506-D	Freon 113	2	UJ
M-SB04B-0808GV-102506-D	Isopropylbenzene	1	U
M-SB04B-0808GV-102506-D	Methyl Acetate	2	UJ
M-SB04B-0808GV-102506-D	Methyl Tertiary Butyl Ether	0.5	UJ
M-SB04B-0808GV-102506-D	Methylcyclohexane	1	UJ
M-SB04B-0808GV-102506-D	Methylene Chloride	2	UJ
M-SB04B-0808GV-102506-D	Styrene	1	U
M-SB04B-0808GV-102506-D	Tetrachloroethene	1	U
M-SB04B-0808GV-102506-D	Toluene	1	U
M-SB04B-0808GV-102506-D	trans-1,2-Dichloroethene	1	UJ
M-SB04B-0808GV-102506-D	trans-1,3-Dichloropropene	1	U
M-SB04B-0808GV-102506-D	Trichloroethene	1	UJ
M-SB04B-0808GV-102506-D	Trichlorofluoromethane	2	UJ
M-SB04B-0808GV-102506-D	Vinyl Chloride	1	UJ
M-SB04B-0808GV-102506-D	Xylene (Total)	1	U
M-SB04C-0808GV-102506	1,1,1-Trichloroethane	1	UJ
M-SB04C-0808GV-102506	1,1,2,2-Tetrachloroethane	1	U
M-SB04C-0808GV-102506	1,1,2-Trichloroethane	1	U
M-SB04C-0808GV-102506	1,1-Dichloroethane	1	UJ
M-SB04C-0808GV-102506	1,1-Dichloroethene	1	UJ
M-SB04C-0808GV-102506	1,2,4-Trichlorobenzene	1	U
M-SB04C-0808GV-102506	1,2-Dibromo-3-chloropropane	3	U
M-SB04C-0808GV-102506	1,2-Dibromoethane	1	U
M-SB04C-0808GV-102506	1,2-Dichlorobenzene	1	U
M-SB04C-0808GV-102506	1,2-Dichloroethane	1	UJ
M-SB04C-0808GV-102506	1,2-Dichloropropane	1	UJ
M-SB04C-0808GV-102506	1,3-Dichlorobenzene	1	U
M-SB04C-0808GV-102506	1,4-Dichlorobenzene	1	U
M-SB04C-0808GV-102506	2-Butanone	6	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB04C-0808GV-102506	2-Hexanone	4	U
M-SB04C-0808GV-102506	4-Methyl-2-pentanone	4	UJ
M-SB04C-0808GV-102506	Acetone	10	UJ
M-SB04C-0808GV-102506	Benzene	0.7	UJ
M-SB04C-0808GV-102506	Bromodichloromethane	1	UJ
M-SB04C-0808GV-102506	Bromoform	1	U
M-SB04C-0808GV-102506	Bromomethane	3	UJ
M-SB04C-0808GV-102506	Carbon Disulfide	1	UJ
M-SB04C-0808GV-102506	Carbon Tetrachloride	1	UJ
M-SB04C-0808GV-102506	Chlorobenzene	1	U
M-SB04C-0808GV-102506	Chloroethane	3	UJ
M-SB04C-0808GV-102506	Chloroform	1	UJ
M-SB04C-0808GV-102506	Chloromethane	3	UJ
M-SB04C-0808GV-102506	cis-1,2-Dichloroethene	1	UJ
M-SB04C-0808GV-102506	cis-1,3-Dichloropropene	1	UJ
M-SB04C-0808GV-102506	Cyclohexane	1	UJ
M-SB04C-0808GV-102506	Dibromochloromethane	1	U
M-SB04C-0808GV-102506	Dichlorodifluoromethane	3	UJ
M-SB04C-0808GV-102506	Ethylbenzene	1	U
M-SB04C-0808GV-102506	Freon 113	3	UJ
M-SB04C-0808GV-102506	Isopropylbenzene	1	U
M-SB04C-0808GV-102506	Methyl Acetate	3	UJ
M-SB04C-0808GV-102506	Methyl Tertiary Butyl Ether	0.7	UJ
M-SB04C-0808GV-102506	Methylcyclohexane	1	UJ
M-SB04C-0808GV-102506	Methylene Chloride	3	UJ
M-SB04C-0808GV-102506	Styrene	1	U
M-SB04C-0808GV-102506	Tetrachloroethene	1	U
M-SB04C-0808GV-102506	Toluene	1	U
M-SB04C-0808GV-102506	trans-1,2-Dichloroethene	1	UJ
M-SB04C-0808GV-102506	trans-1,3-Dichloropropene	1	U
M-SB04C-0808GV-102506	Trichloroethene	1	UJ
M-SB04C-0808GV-102506	Trichlorofluoromethane	3	UJ
M-SB04C-0808GV-102506	Vinyl Chloride	1	UJ
M-SB04C-0808GV-102506	Xylene (Total)	1	U
M-SB04D-0606GV-102506	1,1,1-Trichloroethane	1	UJ
M-SB04D-0606GV-102506	1,1,2,2-Tetrachloroethane	1	U
M-SB04D-0606GV-102506	1,1,2-Trichloroethane	1	U
M-SB04D-0606GV-102506	1,1-Dichloroethane	1	UJ
M-SB04D-0606GV-102506	1,1-Dichloroethene	1	UJ
M-SB04D-0606GV-102506	1,2,4-Trichlorobenzene	1	U
M-SB04D-0606GV-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB04D-0606GV-102506	1,2-Dibromoethane	1	U
M-SB04D-0606GV-102506	1,2-Dichlorobenzene	1	U
M-SB04D-0606GV-102506	1,2-Dichloroethane	1	UJ
M-SB04D-0606GV-102506	1,2-Dichloropropane	1	UJ
M-SB04D-0606GV-102506	1,3-Dichlorobenzene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB04D-0606GV-102506	1,4-Dichlorobenzene	1	U
M-SB04D-0606GV-102506	2-Butanone	5	UJ
M-SB04D-0606GV-102506	2-Hexanone	3	U
M-SB04D-0606GV-102506	4-Methyl-2-pentanone	3	UJ
M-SB04D-0606GV-102506	Acetone	8	UJ
M-SB04D-0606GV-102506	Benzene	0.6	UJ
M-SB04D-0606GV-102506	Bromodichloromethane	1	UJ
M-SB04D-0606GV-102506	Bromoform	1	U
M-SB04D-0606GV-102506	Bromomethane	2	UJ
M-SB04D-0606GV-102506	Carbon Disulfide	1	UJ
M-SB04D-0606GV-102506	Carbon Tetrachloride	1	UJ
M-SB04D-0606GV-102506	Chlorobenzene	1	U
M-SB04D-0606GV-102506	Chloroethane	2	UJ
M-SB04D-0606GV-102506	Chloroform	1	UJ
M-SB04D-0606GV-102506	Chloromethane	2	UJ
M-SB04D-0606GV-102506	cis-1,2-Dichloroethene	1	UJ
M-SB04D-0606GV-102506	cis-1,3-Dichloropropene	1	UJ
M-SB04D-0606GV-102506	Cyclohexane	1	UJ
M-SB04D-0606GV-102506	Dibromochloromethane	1	U
M-SB04D-0606GV-102506	Dichlorodifluoromethane	2	UJ
M-SB04D-0606GV-102506	Ethylbenzene	1	U
M-SB04D-0606GV-102506	Freon 113	2	UJ
M-SB04D-0606GV-102506	Isopropylbenzene	1	U
M-SB04D-0606GV-102506	Methyl Acetate	2	UJ
M-SB04D-0606GV-102506	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB04D-0606GV-102506	Methylcyclohexane	1	UJ
M-SB04D-0606GV-102506	Methylene Chloride	2	UJ
M-SB04D-0606GV-102506	Styrene	1	U
M-SB04D-0606GV-102506	Tetrachloroethene	1	U
M-SB04D-0606GV-102506	Toluene	1	U
M-SB04D-0606GV-102506	trans-1,2-Dichloroethene	1	UJ
M-SB04D-0606GV-102506	trans-1,3-Dichloropropene	1	U
M-SB04D-0606GV-102506	Trichloroethene	1	UJ
M-SB04D-0606GV-102506	Trichlorofluoromethane	2	UJ
M-SB04D-0606GV-102506	Vinyl Chloride	1	UJ
M-SB04D-0606GV-102506	Xylene (Total)	1	U
M-SB05A-0808GV-102506	1,1,1-Trichloroethane	1	UJ
M-SB05A-0808GV-102506	1,1,2,2-Tetrachloroethane	1	U
M-SB05A-0808GV-102506	1,1,2-Trichloroethane	1	U
M-SB05A-0808GV-102506	1,1-Dichloroethane	1	UJ
M-SB05A-0808GV-102506	1,1-Dichloroethene	1	UJ
M-SB05A-0808GV-102506	1,2,4-Trichlorobenzene	1	U
M-SB05A-0808GV-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB05A-0808GV-102506	1,2-Dibromoethane	1	U
M-SB05A-0808GV-102506	1,2-Dichlorobenzene	1	U
M-SB05A-0808GV-102506	1,2-Dichloroethane	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB05A-0808GV-102506	1,2-Dichloropropane	1	UJ
M-SB05A-0808GV-102506	1,3-Dichlorobenzene	1	U
M-SB05A-0808GV-102506	1,4-Dichlorobenzene	1	U
M-SB05A-0808GV-102506	2-Butanone	4	UJ
M-SB05A-0808GV-102506	2-Hexanone	3	U
M-SB05A-0808GV-102506	4-Methyl-2-pentanone	3	UJ
M-SB05A-0808GV-102506	Acetone	8	UJ
M-SB05A-0808GV-102506	Benzene	0.5	UJ
M-SB05A-0808GV-102506	Bromodichloromethane	1	UJ
M-SB05A-0808GV-102506	Bromoform	1	U
M-SB05A-0808GV-102506	Bromomethane	2	UJ
M-SB05A-0808GV-102506	Carbon Disulfide	1	UJ
M-SB05A-0808GV-102506	Carbon Tetrachloride	1	UJ
M-SB05A-0808GV-102506	Chlorobenzene	1	U
M-SB05A-0808GV-102506	Chloroethane	2	UJ
M-SB05A-0808GV-102506	Chloroform	1	UJ
M-SB05A-0808GV-102506	Chloromethane	2	UJ
M-SB05A-0808GV-102506	cis-1,2-Dichloroethene	1	UJ
M-SB05A-0808GV-102506	cis-1,3-Dichloropropene	1	UJ
M-SB05A-0808GV-102506	Cyclohexane	1	UJ
M-SB05A-0808GV-102506	Dibromochloromethane	1	U
M-SB05A-0808GV-102506	Dichlorodifluoromethane	2	UJ
M-SB05A-0808GV-102506	Ethylbenzene	1	U
M-SB05A-0808GV-102506	Freon 113	2	UJ
M-SB05A-0808GV-102506	Isopropylbenzene	1	U
M-SB05A-0808GV-102506	Methyl Acetate	2	UJ
M-SB05A-0808GV-102506	Methyl Tertiary Butyl Ether	0.5	UJ
M-SB05A-0808GV-102506	Methylcyclohexane	1	UJ
M-SB05A-0808GV-102506	Methylene Chloride	2	UJ
M-SB05A-0808GV-102506	Styrene	1	U
M-SB05A-0808GV-102506	Tetrachloroethene	1	U
M-SB05A-0808GV-102506	Toluene	1	U
M-SB05A-0808GV-102506	trans-1,2-Dichloroethene	1	UJ
M-SB05A-0808GV-102506	trans-1,3-Dichloropropene	1	U
M-SB05A-0808GV-102506	Trichloroethene	1	UJ
M-SB05A-0808GV-102506	Trichlorofluoromethane	2	UJ
M-SB05A-0808GV-102506	Vinyl Chloride	1	UJ
M-SB05A-0808GV-102506	Xylene (Total)	1	U
M-SB05B-0909GV-102506	1,1,1-Trichloroethane	1	UJ
M-SB05B-0909GV-102506	1,1,2,2-Tetrachloroethane	1	U
M-SB05B-0909GV-102506	1,1,2-Trichloroethane	1	U
M-SB05B-0909GV-102506	1,1-Dichloroethane	1	UJ
M-SB05B-0909GV-102506	1,1-Dichloroethene	1	UJ
M-SB05B-0909GV-102506	1,2,4-Trichlorobenzene	1	U
M-SB05B-0909GV-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB05B-0909GV-102506	1,2-Dibromoethane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB05B-0909GV-102506	1,2-Dichlorobenzene	1	U
M-SB05B-0909GV-102506	1,2-Dichloroethane	1	UJ
M-SB05B-0909GV-102506	1,2-Dichloropropane	1	UJ
M-SB05B-0909GV-102506	1,3-Dichlorobenzene	1	U
M-SB05B-0909GV-102506	1,4-Dichlorobenzene	1	U
M-SB05B-0909GV-102506	2-Butanone	4	UJ
M-SB05B-0909GV-102506	2-Hexanone	3	U
M-SB05B-0909GV-102506	4-Methyl-2-pentanone	3	UJ
M-SB05B-0909GV-102506	Acetone	8	UJ
M-SB05B-0909GV-102506	Benzene	0.5	UJ
M-SB05B-0909GV-102506	Bromodichloromethane	1	UJ
M-SB05B-0909GV-102506	Bromoform	1	U
M-SB05B-0909GV-102506	Bromomethane	2	UJ
M-SB05B-0909GV-102506	Carbon Disulfide	1	UJ
M-SB05B-0909GV-102506	Carbon Tetrachloride	1	UJ
M-SB05B-0909GV-102506	Chlorobenzene	1	U
M-SB05B-0909GV-102506	Chloroethane	2	UJ
M-SB05B-0909GV-102506	Chloroform	1	UJ
M-SB05B-0909GV-102506	Chloromethane	2	UJ
M-SB05B-0909GV-102506	cis-1,2-Dichloroethene	1	UJ
M-SB05B-0909GV-102506	cis-1,3-Dichloropropene	1	UJ
M-SB05B-0909GV-102506	Cyclohexane	1	UJ
M-SB05B-0909GV-102506	Dibromochloromethane	1	U
M-SB05B-0909GV-102506	Dichlorodifluoromethane	2	UJ
M-SB05B-0909GV-102506	Ethylbenzene	1	U
M-SB05B-0909GV-102506	Freon 113	2	UJ
M-SB05B-0909GV-102506	Isopropylbenzene	1	U
M-SB05B-0909GV-102506	Methyl Acetate	2	UJ
M-SB05B-0909GV-102506	Methyl Tertiary Butyl Ether	0.5	UJ
M-SB05B-0909GV-102506	Methylcyclohexane	1	UJ
M-SB05B-0909GV-102506	Methylene Chloride	2	UJ
M-SB05B-0909GV-102506	Styrene	1	U
M-SB05B-0909GV-102506	Tetrachloroethene	1	U
M-SB05B-0909GV-102506	Toluene	1	U
M-SB05B-0909GV-102506	trans-1,2-Dichloroethene	1	UJ
M-SB05B-0909GV-102506	trans-1,3-Dichloropropene	1	U
M-SB05B-0909GV-102506	Trichloroethene	1	UJ
M-SB05B-0909GV-102506	Trichlorofluoromethane	2	UJ
M-SB05B-0909GV-102506	Vinyl Chloride	1	UJ
M-SB05B-0909GV-102506	Xylene (Total)	1	U
M-SB05C-0808GV-102606	1,1,1-Trichloroethane	1	U
M-SB05C-0808GV-102606	1,1,2,2-Tetrachloroethane	1	U
M-SB05C-0808GV-102606	1,1,2-Trichloroethane	1	U
M-SB05C-0808GV-102606	1,1-Dichloroethane	1	U
M-SB05C-0808GV-102606	1,1-Dichloroethene	1	U
M-SB05C-0808GV-102606	1,2,4-Trichlorobenzene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB05C-0808GV-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB05C-0808GV-102606	1,2-Dibromoethane	1	U
M-SB05C-0808GV-102606	1,2-Dichlorobenzene	1	U
M-SB05C-0808GV-102606	1,2-Dichloroethane	1	U
M-SB05C-0808GV-102606	1,2-Dichloropropane	1	U
M-SB05C-0808GV-102606	1,3-Dichlorobenzene	1	U
M-SB05C-0808GV-102606	1,4-Dichlorobenzene	1	U
M-SB05C-0808GV-102606	2-Butanone	5	U
M-SB05C-0808GV-102606	2-Hexanone	3	U
M-SB05C-0808GV-102606	4-Methyl-2-pentanone	3	U
M-SB05C-0808GV-102606	Acetone	8	U
M-SB05C-0808GV-102606	Benzene	0.6	U
M-SB05C-0808GV-102606	Bromodichloromethane	1	U
M-SB05C-0808GV-102606	Bromoform	1	U
M-SB05C-0808GV-102606	Bromomethane	2	U
M-SB05C-0808GV-102606	Carbon Disulfide	1	U
M-SB05C-0808GV-102606	Carbon Tetrachloride	1	U
M-SB05C-0808GV-102606	Chlorobenzene	1	U
M-SB05C-0808GV-102606	Chloroethane	2	U
M-SB05C-0808GV-102606	Chloroform	1	U
M-SB05C-0808GV-102606	Chloromethane	2	U
M-SB05C-0808GV-102606	cis-1,2-Dichloroethene	1	U
M-SB05C-0808GV-102606	cis-1,3-Dichloropropene	1	U
M-SB05C-0808GV-102606	Cyclohexane	1	U
M-SB05C-0808GV-102606	Dibromochloromethane	1	U
M-SB05C-0808GV-102606	Dichlorodifluoromethane	2	U
M-SB05C-0808GV-102606	Ethylbenzene	1	U
M-SB05C-0808GV-102606	Freon 113	2	U
M-SB05C-0808GV-102606	Isopropylbenzene	1	U
M-SB05C-0808GV-102606	Methyl Acetate	2	U
M-SB05C-0808GV-102606	Methyl Tertiary Butyl Ether	0.6	U
M-SB05C-0808GV-102606	Methylcyclohexane	1	U
M-SB05C-0808GV-102606	Methylene Chloride	2	U
M-SB05C-0808GV-102606	Styrene	1	U
M-SB05C-0808GV-102606	Tetrachloroethene	1	U
M-SB05C-0808GV-102606	Toluene	1	U
M-SB05C-0808GV-102606	trans-1,2-Dichloroethene	1	U
M-SB05C-0808GV-102606	trans-1,3-Dichloropropene	1	U
M-SB05C-0808GV-102606	Trichloroethene	1	U
M-SB05C-0808GV-102606	Trichlorofluoromethane	2	U
M-SB05C-0808GV-102606	Vinyl Chloride	1	U
M-SB05C-0808GV-102606	Xylene (Total)	1	U
M-SB05D-1313GV-102606	1,1,1-Trichloroethane	1	UJ
M-SB05D-1313GV-102606	1,1,2,2-Tetrachloroethane	1	U
M-SB05D-1313GV-102606	1,1,2-Trichloroethane	1	U
M-SB05D-1313GV-102606	1,1-Dichloroethane	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB05D-1313GV-102606	1,1-Dichloroethene	1	UJ
M-SB05D-1313GV-102606	1,2,4-Trichlorobenzene	1	U
M-SB05D-1313GV-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB05D-1313GV-102606	1,2-Dibromoethane	1	U
M-SB05D-1313GV-102606	1,2-Dichlorobenzene	1	U
M-SB05D-1313GV-102606	1,2-Dichloroethane	1	UJ
M-SB05D-1313GV-102606	1,2-Dichloropropane	1	UJ
M-SB05D-1313GV-102606	1,3-Dichlorobenzene	1	U
M-SB05D-1313GV-102606	1,4-Dichlorobenzene	1	U
M-SB05D-1313GV-102606	2-Butanone	4	UJ
M-SB05D-1313GV-102606	2-Hexanone	3	U
M-SB05D-1313GV-102606	4-Methyl-2-pentanone	3	UJ
M-SB05D-1313GV-102606	Acetone	8	UJ
M-SB05D-1313GV-102606	Benzene	0.6	UJ
M-SB05D-1313GV-102606	Bromodichloromethane	1	UJ
M-SB05D-1313GV-102606	Bromoform	1	U
M-SB05D-1313GV-102606	Bromomethane	2	UJ
M-SB05D-1313GV-102606	Carbon Disulfide	1	UJ
M-SB05D-1313GV-102606	Carbon Tetrachloride	1	UJ
M-SB05D-1313GV-102606	Chlorobenzene	1	U
M-SB05D-1313GV-102606	Chloroethane	2	UJ
M-SB05D-1313GV-102606	Chloroform	1	UJ
M-SB05D-1313GV-102606	Chloromethane	2	UJ
M-SB05D-1313GV-102606	cis-1,2-Dichloroethene	1	UJ
M-SB05D-1313GV-102606	cis-1,3-Dichloropropene	1	UJ
M-SB05D-1313GV-102606	Cyclohexane	1	UJ
M-SB05D-1313GV-102606	Dibromochloromethane	1	U
M-SB05D-1313GV-102606	Dichlorodifluoromethane	2	UJ
M-SB05D-1313GV-102606	Ethylbenzene	1	U
M-SB05D-1313GV-102606	Freon 113	2	UJ
M-SB05D-1313GV-102606	Isopropylbenzene	1	U
M-SB05D-1313GV-102606	Methyl Acetate	2	UJ
M-SB05D-1313GV-102606	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB05D-1313GV-102606	Methylcyclohexane	1	UJ
M-SB05D-1313GV-102606	Methylene Chloride	2	UJ
M-SB05D-1313GV-102606	Styrene	1	UJ
M-SB05D-1313GV-102606	Tetrachloroethene	1	U
M-SB05D-1313GV-102606	Toluene	1	U
M-SB05D-1313GV-102606	trans-1,2-Dichloroethene	1	UJ
M-SB05D-1313GV-102606	trans-1,3-Dichloropropene	1	U
M-SB05D-1313GV-102606	Trichloroethene	1	UJ
M-SB05D-1313GV-102606	Trichlorofluoromethane	2	UJ
M-SB05D-1313GV-102606	Vinyl Chloride	1	UJ
M-SB05D-1313GV-102606	Xylene (Total)	1	UJ
M-SB06A-1010GV-102606	1,1,1-Trichloroethane	1	UJ
M-SB06A-1010GV-102606	1,1,2,2-Tetrachloroethane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB06A-1010GV-102606	1,1,2-Trichloroethane	1	U
M-SB06A-1010GV-102606	1,1-Dichloroethane	1	UJ
M-SB06A-1010GV-102606	1,1-Dichloroethene	1	UJ
M-SB06A-1010GV-102606	1,2,4-Trichlorobenzene	1	U
M-SB06A-1010GV-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB06A-1010GV-102606	1,2-Dibromoethane	1	U
M-SB06A-1010GV-102606	1,2-Dichlorobenzene	1	U
M-SB06A-1010GV-102606	1,2-Dichloroethane	1	UJ
M-SB06A-1010GV-102606	1,2-Dichloropropane	1	UJ
M-SB06A-1010GV-102606	1,3-Dichlorobenzene	1	U
M-SB06A-1010GV-102606	1,4-Dichlorobenzene	1	U
M-SB06A-1010GV-102606	2-Butanone	5	UJ
M-SB06A-1010GV-102606	2-Hexanone	3	U
M-SB06A-1010GV-102606	4-Methyl-2-pentanone	3	UJ
M-SB06A-1010GV-102606	Acetone	8	UJ
M-SB06A-1010GV-102606	Benzene	0.6	UJ
M-SB06A-1010GV-102606	Bromodichloromethane	1	UJ
M-SB06A-1010GV-102606	Bromoform	1	U
M-SB06A-1010GV-102606	Bromomethane	2	UJ
M-SB06A-1010GV-102606	Carbon Disulfide	1	UJ
M-SB06A-1010GV-102606	Carbon Tetrachloride	1	UJ
M-SB06A-1010GV-102606	Chlorobenzene	1	U
M-SB06A-1010GV-102606	Chloroethane	2	UJ
M-SB06A-1010GV-102606	Chloroform	1	UJ
M-SB06A-1010GV-102606	Chloromethane	2	UJ
M-SB06A-1010GV-102606	cis-1,2-Dichloroethene	1	UJ
M-SB06A-1010GV-102606	cis-1,3-Dichloropropene	1	UJ
M-SB06A-1010GV-102606	Cyclohexane	1	UJ
M-SB06A-1010GV-102606	Dibromochloromethane	1	U
M-SB06A-1010GV-102606	Dichlorodifluoromethane	2	UJ
M-SB06A-1010GV-102606	Ethylbenzene	1	U
M-SB06A-1010GV-102606	Freon 113	2	UJ
M-SB06A-1010GV-102606	Isopropylbenzene	1	U
M-SB06A-1010GV-102606	Methyl Acetate	2	UJ
M-SB06A-1010GV-102606	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB06A-1010GV-102606	Methylcyclohexane	1	UJ
M-SB06A-1010GV-102606	Methylene Chloride	2	UJ
M-SB06A-1010GV-102606	Styrene	1	U
M-SB06A-1010GV-102606	Tetrachloroethene	1	U
M-SB06A-1010GV-102606	Toluene	1	U
M-SB06A-1010GV-102606	trans-1,2-Dichloroethene	1	UJ
M-SB06A-1010GV-102606	trans-1,3-Dichloropropene	1	U
M-SB06A-1010GV-102606	Trichloroethene	1	UJ
M-SB06A-1010GV-102606	Trichlorofluoromethane	2	UJ
M-SB06A-1010GV-102606	Vinyl Chloride	1	UJ
M-SB06A-1010GV-102606	Xylene (Total)	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB06B-0505GV-102606	1,1,1-Trichloroethane	1	UJ
M-SB06B-0505GV-102606	1,1,2-Trichloroethane	1	U
M-SB06B-0505GV-102606	1,1-Dichloroethane	1	U
M-SB06B-0505GV-102606	1,1-Dichloroethene	1	UJ
M-SB06B-0505GV-102606	1,2,4-Trichlorobenzene	1	U
M-SB06B-0505GV-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB06B-0505GV-102606	1,2-Dibromoethane	1	U
M-SB06B-0505GV-102606	1,2-Dichlorobenzene	1	U
M-SB06B-0505GV-102606	1,2-Dichloroethane	1	UJ
M-SB06B-0505GV-102606	1,2-Dichloropropane	1	UJ
M-SB06B-0505GV-102606	1,3-Dichlorobenzene	1	U
M-SB06B-0505GV-102606	1,4-Dichlorobenzene	1	U
M-SB06B-0505GV-102606	2-Butanone	5	UJ
M-SB06B-0505GV-102606	2-Hexanone	4	U
M-SB06B-0505GV-102606	4-Methyl-2-pentanone	4	UJ
M-SB06B-0505GV-102606	Acetone	8	UJ
M-SB06B-0505GV-102606	Benzene	0.6	UJ
M-SB06B-0505GV-102606	Bromodichloromethane	1	UJ
M-SB06B-0505GV-102606	Bromoform	1	U
M-SB06B-0505GV-102606	Bromomethane	2	UJ
M-SB06B-0505GV-102606	Carbon Disulfide	1	UJ
M-SB06B-0505GV-102606	Carbon Tetrachloride	1	UJ
M-SB06B-0505GV-102606	Chlorobenzene	1	U
M-SB06B-0505GV-102606	Chloroethane	2	UJ
M-SB06B-0505GV-102606	Chloroform	1	UJ
M-SB06B-0505GV-102606	Chloromethane	2	UJ
M-SB06B-0505GV-102606	cis-1,2-Dichloroethene	1	UJ
M-SB06B-0505GV-102606	cis-1,3-Dichloropropene	1	UJ
M-SB06B-0505GV-102606	Cyclohexane	1	UJ
M-SB06B-0505GV-102606	Dibromochloromethane	1	U
M-SB06B-0505GV-102606	Dichlorodifluoromethane	2	UJ
M-SB06B-0505GV-102606	Ethylbenzene	1	U
M-SB06B-0505GV-102606	Freon 113	2	UJ
M-SB06B-0505GV-102606	Isopropylbenzene	1	U
M-SB06B-0505GV-102606	Methyl Acetate	2	UJ
M-SB06B-0505GV-102606	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB06B-0505GV-102606	Methylcyclohexane	1	UJ
M-SB06B-0505GV-102606	Methylene Chloride	2	U
M-SB06B-0505GV-102606	Styrene	1	U
M-SB06B-0505GV-102606	Tetrachloroethene	1	U
M-SB06B-0505GV-102606	Toluene	1	U
M-SB06B-0505GV-102606	trans-1,2-Dichloroethene	1	U
M-SB06B-0505GV-102606	trans-1,3-Dichloropropene	1	U
M-SB06B-0505GV-102606	Trichloroethene	1	UJ
M-SB06B-0505GV-102606	Trichlorofluoromethane	2	UJ
M-SB06B-0505GV-102606	Vinyl Chloride	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB06B-0505GV-102606	Xylene (Total)	1	U
M-SB06C-0808GV-102606	1,1,1-Trichloroethane	1	UJ
M-SB06C-0808GV-102606	1,1,2,2-Tetrachloroethane	1	U
M-SB06C-0808GV-102606	1,1,2-Trichloroethane	1	U
M-SB06C-0808GV-102606	1,1-Dichloroethane	1	UJ
M-SB06C-0808GV-102606	1,1-Dichloroethene	1	UJ
M-SB06C-0808GV-102606	1,2,4-Trichlorobenzene	1	U
M-SB06C-0808GV-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB06C-0808GV-102606	1,2-Dibromoethane	1	UJ
M-SB06C-0808GV-102606	1,2-Dichlorobenzene	1	U
M-SB06C-0808GV-102606	1,2-Dichloroethane	1	UJ
M-SB06C-0808GV-102606	1,2-Dichloropropane	1	UJ
M-SB06C-0808GV-102606	1,3-Dichlorobenzene	1	U
M-SB06C-0808GV-102606	1,4-Dichlorobenzene	1	U
M-SB06C-0808GV-102606	2-Butanone	5	UJ
M-SB06C-0808GV-102606	2-Hexanone	4	U
M-SB06C-0808GV-102606	4-Methyl-2-pentanone	4	UJ
M-SB06C-0808GV-102606	Acetone	8	UJ
M-SB06C-0808GV-102606	Benzene	0.6	UJ
M-SB06C-0808GV-102606	Bromodichloromethane	1	UJ
M-SB06C-0808GV-102606	Bromoform	1	U
M-SB06C-0808GV-102606	Bromomethane	2	UJ
M-SB06C-0808GV-102606	Carbon Disulfide	1	UJ
M-SB06C-0808GV-102606	Carbon Tetrachloride	1	UJ
M-SB06C-0808GV-102606	Chlorobenzene	1	U
M-SB06C-0808GV-102606	Chloroethane	2	UJ
M-SB06C-0808GV-102606	Chloroform	1	UJ
M-SB06C-0808GV-102606	Chloromethane	2	UJ
M-SB06C-0808GV-102606	cis-1,2-Dichloroethene	1	UJ
M-SB06C-0808GV-102606	cis-1,3-Dichloropropene	1	UJ
M-SB06C-0808GV-102606	Cyclohexane	1	UJ
M-SB06C-0808GV-102606	Dibromochloromethane	1	U
M-SB06C-0808GV-102606	Dichlorodifluoromethane	2	UJ
M-SB06C-0808GV-102606	Ethylbenzene	1	U
M-SB06C-0808GV-102606	Freon 113	2	UJ
M-SB06C-0808GV-102606	Isopropylbenzene	1	U
M-SB06C-0808GV-102606	Methyl Acetate	2	UJ
M-SB06C-0808GV-102606	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB06C-0808GV-102606	Methylcyclohexane	1	UJ
M-SB06C-0808GV-102606	Methylene Chloride	2	UJ
M-SB06C-0808GV-102606	Styrene	1	U
M-SB06C-0808GV-102606	Tetrachloroethene	1	U
M-SB06C-0808GV-102606	Toluene	1	U
M-SB06C-0808GV-102606	trans-1,2-Dichloroethene	1	UJ
M-SB06C-0808GV-102606	trans-1,3-Dichloropropene	1	U
M-SB06C-0808GV-102606	Trichloroethene	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB06C-0808GV-102606	Trichlorofluoromethane	2	UJ
M-SB06C-0808GV-102606	Vinyl Chloride	1	UJ
M-SB06C-0808GV-102606	Xylene (Total)	1	U
M-SB06D-0505GV-102706	1,1,1-Trichloroethane	1	U
M-SB06D-0505GV-102706	1,1,2,2-Tetrachloroethane	1	U
M-SB06D-0505GV-102706	1,1,2-Trichloroethane	1	U
M-SB06D-0505GV-102706	1,1-Dichloroethane	1	U
M-SB06D-0505GV-102706	1,1-Dichloroethene	1	U
M-SB06D-0505GV-102706	1,2,4-Trichlorobenzene	1	U
M-SB06D-0505GV-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB06D-0505GV-102706	1,2-Dibromoethane	1	U
M-SB06D-0505GV-102706	1,2-Dichlorobenzene	1	U
M-SB06D-0505GV-102706	1,2-Dichloroethane	1	U
M-SB06D-0505GV-102706	1,2-Dichloropropane	1	U
M-SB06D-0505GV-102706	1,3-Dichlorobenzene	1	U
M-SB06D-0505GV-102706	1,4-Dichlorobenzene	1	U
M-SB06D-0505GV-102706	2-Butanone	4	U
M-SB06D-0505GV-102706	2-Hexanone	3	U
M-SB06D-0505GV-102706	4-Methyl-2-pentanone	3	U
M-SB06D-0505GV-102706	Acetone	8	U
M-SB06D-0505GV-102706	Benzene	0.6	U
M-SB06D-0505GV-102706	Bromodichloromethane	1	U
M-SB06D-0505GV-102706	Bromoform	1	U
M-SB06D-0505GV-102706	Bromomethane	2	U
M-SB06D-0505GV-102706	Carbon Disulfide	1	U
M-SB06D-0505GV-102706	Carbon Tetrachloride	1	U
M-SB06D-0505GV-102706	Chlorobenzene	1	U
M-SB06D-0505GV-102706	Chloroethane	2	U
M-SB06D-0505GV-102706	Chloroform	1	U
M-SB06D-0505GV-102706	Chloromethane	2	U
M-SB06D-0505GV-102706	cis-1,2-Dichloroethene	1	U
M-SB06D-0505GV-102706	cis-1,3-Dichloropropene	1	U
M-SB06D-0505GV-102706	Cyclohexane	1	U
M-SB06D-0505GV-102706	Dibromochloromethane	1	U
M-SB06D-0505GV-102706	Dichlorodifluoromethane	2	U
M-SB06D-0505GV-102706	Ethylbenzene	1	U
M-SB06D-0505GV-102706	Freon 113	2	U
M-SB06D-0505GV-102706	Isopropylbenzene	1	U
M-SB06D-0505GV-102706	Methyl Acetate	2	U
M-SB06D-0505GV-102706	Methyl Tertiary Butyl Ether	0.6	U
M-SB06D-0505GV-102706	Methylcyclohexane	1	U
M-SB06D-0505GV-102706	Methylene Chloride	2	U
M-SB06D-0505GV-102706	Styrene	1	U
M-SB06D-0505GV-102706	Tetrachloroethene	1	U
M-SB06D-0505GV-102706	Toluene	1	U
M-SB06D-0505GV-102706	trans-1,2-Dichloroethene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB06D-0505GV-102706	trans-1,3-Dichloropropene	1	U
M-SB06D-0505GV-102706	Trichloroethene	1	U
M-SB06D-0505GV-102706	Trichlorofluoromethane	2	U
M-SB06D-0505GV-102706	Vinyl Chloride	1	U
M-SB06D-0505GV-102706	Xylene (Total)	1	U
M-SB07A-0606GV-102706	1,1,1-Trichloroethane	1	U
M-SB07A-0606GV-102706	1,1,2,2-Tetrachloroethane	1	UJ
M-SB07A-0606GV-102706	1,1,2-Trichloroethane	1	UJ
M-SB07A-0606GV-102706	1,1-Dichloroethane	1	U
M-SB07A-0606GV-102706	1,1-Dichloroethene	1	U
M-SB07A-0606GV-102706	1,2,4-Trichlorobenzene	1	UJ
M-SB07A-0606GV-102706	1,2-Dibromo-3-chloropropane	3	UJ
M-SB07A-0606GV-102706	1,2-Dibromoethane	1	UJ
M-SB07A-0606GV-102706	1,2-Dichlorobenzene	1	UJ
M-SB07A-0606GV-102706	1,2-Dichloroethane	1	U
M-SB07A-0606GV-102706	1,2-Dichloropropane	1	U
M-SB07A-0606GV-102706	1,3-Dichlorobenzene	1	UJ
M-SB07A-0606GV-102706	1,4-Dichlorobenzene	1	UJ
M-SB07A-0606GV-102706	2-Butanone	5	U
M-SB07A-0606GV-102706	2-Hexanone	4	UJ
M-SB07A-0606GV-102706	4-Methyl-2-pentanone	4	U
M-SB07A-0606GV-102706	Acetone	9	U
M-SB07A-0606GV-102706	Benzene	0.6	U
M-SB07A-0606GV-102706	Bromodichloromethane	1	U
M-SB07A-0606GV-102706	Bromoform	1	UJ
M-SB07A-0606GV-102706	Bromomethane	3	U
M-SB07A-0606GV-102706	Carbon Disulfide	1	U
M-SB07A-0606GV-102706	Carbon Tetrachloride	1	U
M-SB07A-0606GV-102706	Chlorobenzene	1	UJ
M-SB07A-0606GV-102706	Chloroethane	3	U
M-SB07A-0606GV-102706	Chloroform	1	U
M-SB07A-0606GV-102706	Chloromethane	3	U
M-SB07A-0606GV-102706	cis-1,2-Dichloroethene	1	U
M-SB07A-0606GV-102706	cis-1,3-Dichloropropene	1	U
M-SB07A-0606GV-102706	Cyclohexane	1	U
M-SB07A-0606GV-102706	Dibromochloromethane	1	UJ
M-SB07A-0606GV-102706	Dichlorodifluoromethane	3	U
M-SB07A-0606GV-102706	Ethylbenzene	1	UJ
M-SB07A-0606GV-102706	Freon 113	3	U
M-SB07A-0606GV-102706	Isopropylbenzene	1	UJ
M-SB07A-0606GV-102706	Methyl Acetate	3	U
M-SB07A-0606GV-102706	Methyl Tertiary Butyl Ether	0.6	U
M-SB07A-0606GV-102706	Methylcyclohexane	1	U
M-SB07A-0606GV-102706	Methylene Chloride	3	U
M-SB07A-0606GV-102706	Styrene	1	UJ
M-SB07A-0606GV-102706	Tetrachloroethene	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB07A-0606GV-102706	Toluene	1	UJ
M-SB07A-0606GV-102706	trans-1,2-Dichloroethene	1	U
M-SB07A-0606GV-102706	trans-1,3-Dichloropropene	1	UJ
M-SB07A-0606GV-102706	Trichloroethene	1	U
M-SB07A-0606GV-102706	Trichlorofluoromethane	3	U
M-SB07A-0606GV-102706	Vinyl Chloride	1	U
M-SB07A-0606GV-102706	Xylene (Total)	1	UJ
M-SB07A-0606GV-102706-D	1,1,1-Trichloroethane	1	U
M-SB07A-0606GV-102706-D	1,1,2,2-Tetrachloroethane	1	U
M-SB07A-0606GV-102706-D	1,1,2-Trichloroethane	1	U
M-SB07A-0606GV-102706-D	1,1-Dichloroethane	1	U
M-SB07A-0606GV-102706-D	1,1-Dichloroethene	1	U
M-SB07A-0606GV-102706-D	1,2,4-Trichlorobenzene	1	U
M-SB07A-0606GV-102706-D	1,2-Dibromo-3-chloropropane	2	U
M-SB07A-0606GV-102706-D	1,2-Dibromoethane	1	U
M-SB07A-0606GV-102706-D	1,2-Dichlorobenzene	1	U
M-SB07A-0606GV-102706-D	1,2-Dichloroethane	1	U
M-SB07A-0606GV-102706-D	1,2-Dichloropropane	1	U
M-SB07A-0606GV-102706-D	1,3-Dichlorobenzene	1	U
M-SB07A-0606GV-102706-D	1,4-Dichlorobenzene	1	U
M-SB07A-0606GV-102706-D	2-Butanone	7	J
M-SB07A-0606GV-102706-D	2-Hexanone	4	U
M-SB07A-0606GV-102706-D	4-Methyl-2-pentanone	4	U
M-SB07A-0606GV-102706-D	Acetone	52	
M-SB07A-0606GV-102706-D	Benzene	0.6	U
M-SB07A-0606GV-102706-D	Bromodichloromethane	1	U
M-SB07A-0606GV-102706-D	Bromoform	1	U
M-SB07A-0606GV-102706-D	Bromomethane	2	U
M-SB07A-0606GV-102706-D	Carbon Disulfide	1	U
M-SB07A-0606GV-102706-D	Carbon Tetrachloride	1	U
M-SB07A-0606GV-102706-D	Chlorobenzene	1	U
M-SB07A-0606GV-102706-D	Chloroethane	2	U
M-SB07A-0606GV-102706-D	Chloroform	1	U
M-SB07A-0606GV-102706-D	Chloromethane	2	U
M-SB07A-0606GV-102706-D	cis-1,2-Dichloroethene	1	U
M-SB07A-0606GV-102706-D	cis-1,3-Dichloropropene	1	U
M-SB07A-0606GV-102706-D	Cyclohexane	1	U
M-SB07A-0606GV-102706-D	Dibromochloromethane	1	U
M-SB07A-0606GV-102706-D	Dichlorodifluoromethane	2	U
M-SB07A-0606GV-102706-D	Ethylbenzene	1	U
M-SB07A-0606GV-102706-D	Freon 113	2	U
M-SB07A-0606GV-102706-D	Isopropylbenzene	1	U
M-SB07A-0606GV-102706-D	Methyl Acetate	2	U
M-SB07A-0606GV-102706-D	Methyl Tertiary Butyl Ether	0.6	U
M-SB07A-0606GV-102706-D	Methylcyclohexane	1	U
M-SB07A-0606GV-102706-D	Methylene Chloride	2	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB07A-0606GV-102706-D	Styrene	1	U
M-SB07A-0606GV-102706-D	Tetrachloroethene	1	U
M-SB07A-0606GV-102706-D	Toluene	1	U
M-SB07A-0606GV-102706-D	trans-1,2-Dichloroethene	1	U
M-SB07A-0606GV-102706-D	trans-1,3-Dichloropropene	1	U
M-SB07A-0606GV-102706-D	Trichloroethene	1	U
M-SB07A-0606GV-102706-D	Trichlorofluoromethane	2	U
M-SB07A-0606GV-102706-D	Vinyl Chloride	1	U
M-SB07A-0606GV-102706-D	Xylene (Total)	1	U
M-SB07B-1010GV-102706	1,1,1-Trichloroethane	1	U
M-SB07B-1010GV-102706	1,1,2,2-Tetrachloroethane	1	U
M-SB07B-1010GV-102706	1,1,2-Trichloroethane	1	U
M-SB07B-1010GV-102706	1,1-Dichloroethane	1	U
M-SB07B-1010GV-102706	1,1-Dichloroethene	1	U
M-SB07B-1010GV-102706	1,2,4-Trichlorobenzene	1	U
M-SB07B-1010GV-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB07B-1010GV-102706	1,2-Dibromoethane	1	U
M-SB07B-1010GV-102706	1,2-Dichlorobenzene	1	U
M-SB07B-1010GV-102706	1,2-Dichloroethane	1	U
M-SB07B-1010GV-102706	1,2-Dichloropropane	1	U
M-SB07B-1010GV-102706	1,3-Dichlorobenzene	1	U
M-SB07B-1010GV-102706	1,4-Dichlorobenzene	1	U
M-SB07B-1010GV-102706	2-Butanone	5	U
M-SB07B-1010GV-102706	2-Hexanone	4	U
M-SB07B-1010GV-102706	4-Methyl-2-pentanone	4	U
M-SB07B-1010GV-102706	Acetone	8	U
M-SB07B-1010GV-102706	Benzene	0.6	U
M-SB07B-1010GV-102706	Bromodichloromethane	1	U
M-SB07B-1010GV-102706	Bromoform	1	U
M-SB07B-1010GV-102706	Bromomethane	2	U
M-SB07B-1010GV-102706	Carbon Disulfide	1	U
M-SB07B-1010GV-102706	Carbon Tetrachloride	1	U
M-SB07B-1010GV-102706	Chlorobenzene	1	U
M-SB07B-1010GV-102706	Chloroethane	2	U
M-SB07B-1010GV-102706	Chloroform	1	U
M-SB07B-1010GV-102706	Chloromethane	2	U
M-SB07B-1010GV-102706	cis-1,2-Dichloroethene	1	U
M-SB07B-1010GV-102706	cis-1,3-Dichloropropene	1	U
M-SB07B-1010GV-102706	Cyclohexane	1	U
M-SB07B-1010GV-102706	Dibromochloromethane	1	U
M-SB07B-1010GV-102706	Dichlorodifluoromethane	2	U
M-SB07B-1010GV-102706	Ethylbenzene	1	U
M-SB07B-1010GV-102706	Freon 113	2	U
M-SB07B-1010GV-102706	Isopropylbenzene	1	U
M-SB07B-1010GV-102706	Methyl Acetate	2	U
M-SB07B-1010GV-102706	Methyl Tertiary Butyl Ether	0.6	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB07B-1010GV-102706	Methylcyclohexane	1	U
M-SB07B-1010GV-102706	Methylene Chloride	2	U
M-SB07B-1010GV-102706	Styrene	1	U
M-SB07B-1010GV-102706	Tetrachloroethene	1	U
M-SB07B-1010GV-102706	Toluene	1	U
M-SB07B-1010GV-102706	trans-1,2-Dichloroethene	1	U
M-SB07B-1010GV-102706	trans-1,3-Dichloropropene	1	U
M-SB07B-1010GV-102706	Trichloroethene	1	U
M-SB07B-1010GV-102706	Trichlorofluoromethane	2	U
M-SB07B-1010GV-102706	Vinyl Chloride	1	U
M-SB07B-1010GV-102706	Xylene (Total)	1	U
M-SB07C-0707GV-102706	1,1,1-Trichloroethane	1	U
M-SB07C-0707GV-102706	1,1,2,2-Tetrachloroethane	1	U
M-SB07C-0707GV-102706	1,1,2-Trichloroethane	1	U
M-SB07C-0707GV-102706	1,1-Dichloroethane	1	U
M-SB07C-0707GV-102706	1,1-Dichloroethene	1	U
M-SB07C-0707GV-102706	1,2,4-Trichlorobenzene	1	U
M-SB07C-0707GV-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB07C-0707GV-102706	1,2-Dibromoethane	1	U
M-SB07C-0707GV-102706	1,2-Dichlorobenzene	1	U
M-SB07C-0707GV-102706	1,2-Dichloroethane	1	U
M-SB07C-0707GV-102706	1,2-Dichloropropane	1	U
M-SB07C-0707GV-102706	1,3-Dichlorobenzene	1	U
M-SB07C-0707GV-102706	1,4-Dichlorobenzene	1	U
M-SB07C-0707GV-102706	2-Butanone	5	U
M-SB07C-0707GV-102706	2-Hexanone	4	U
M-SB07C-0707GV-102706	4-Methyl-2-pentanone	4	U
M-SB07C-0707GV-102706	Acetone	8	U
M-SB07C-0707GV-102706	Benzene	0.6	U
M-SB07C-0707GV-102706	Bromodichloromethane	1	U
M-SB07C-0707GV-102706	Bromoform	1	U
M-SB07C-0707GV-102706	Bromomethane	2	U
M-SB07C-0707GV-102706	Carbon Disulfide	1	U
M-SB07C-0707GV-102706	Carbon Tetrachloride	1	U
M-SB07C-0707GV-102706	Chlorobenzene	1	U
M-SB07C-0707GV-102706	Chloroethane	2	U
M-SB07C-0707GV-102706	Chloroform	1	U
M-SB07C-0707GV-102706	Chloromethane	2	U
M-SB07C-0707GV-102706	cis-1,2-Dichloroethene	1	U
M-SB07C-0707GV-102706	cis-1,3-Dichloropropene	1	U
M-SB07C-0707GV-102706	Cyclohexane	1	U
M-SB07C-0707GV-102706	Dibromochloromethane	1	U
M-SB07C-0707GV-102706	Dichlorodifluoromethane	2	U
M-SB07C-0707GV-102706	Ethylbenzene	1	U
M-SB07C-0707GV-102706	Freon 113	2	U
M-SB07C-0707GV-102706	Isopropylbenzene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB07C-0707GV-102706	Methyl Acetate	2	U
M-SB07C-0707GV-102706	Methyl Tertiary Butyl Ether	0.6	U
M-SB07C-0707GV-102706	Methylcyclohexane	1	U
M-SB07C-0707GV-102706	Methylene Chloride	2	U
M-SB07C-0707GV-102706	Styrene	1	U
M-SB07C-0707GV-102706	Tetrachloroethene	1	U
M-SB07C-0707GV-102706	Toluene	1	U
M-SB07C-0707GV-102706	trans-1,2-Dichloroethene	1	U
M-SB07C-0707GV-102706	trans-1,3-Dichloropropene	1	U
M-SB07C-0707GV-102706	Trichloroethene	1	U
M-SB07C-0707GV-102706	Trichlorofluoromethane	2	U
M-SB07C-0707GV-102706	Vinyl Chloride	1	U
M-SB07C-0707GV-102706	Xylene (Total)	1	U
M-SB07D-0707GV-102706	1,1,1-Trichloroethane	1	U
M-SB07D-0707GV-102706	1,1,2,2-Tetrachloroethane	1	U
M-SB07D-0707GV-102706	1,1,2-Trichloroethane	1	U
M-SB07D-0707GV-102706	1,1-Dichloroethane	1	U
M-SB07D-0707GV-102706	1,1-Dichloroethene	1	U
M-SB07D-0707GV-102706	1,2,4-Trichlorobenzene	1	U
M-SB07D-0707GV-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB07D-0707GV-102706	1,2-Dibromoethane	1	U
M-SB07D-0707GV-102706	1,2-Dichlorobenzene	1	U
M-SB07D-0707GV-102706	1,2-Dichloroethane	1	U
M-SB07D-0707GV-102706	1,2-Dichloropropane	1	U
M-SB07D-0707GV-102706	1,3-Dichlorobenzene	1	U
M-SB07D-0707GV-102706	1,4-Dichlorobenzene	1	U
M-SB07D-0707GV-102706	2-Butanone	4	U
M-SB07D-0707GV-102706	2-Hexanone	3	U
M-SB07D-0707GV-102706	4-Methyl-2-pentanone	3	U
M-SB07D-0707GV-102706	Acetone	7	U
M-SB07D-0707GV-102706	Benzene	0.5	U
M-SB07D-0707GV-102706	Bromodichloromethane	1	U
M-SB07D-0707GV-102706	Bromoform	1	U
M-SB07D-0707GV-102706	Bromomethane	2	U
M-SB07D-0707GV-102706	Carbon Disulfide	1	U
M-SB07D-0707GV-102706	Carbon Tetrachloride	1	U
M-SB07D-0707GV-102706	Chlorobenzene	1	U
M-SB07D-0707GV-102706	Chloroethane	2	U
M-SB07D-0707GV-102706	Chloroform	1	U
M-SB07D-0707GV-102706	Chloromethane	2	U
M-SB07D-0707GV-102706	cis-1,2-Dichloroethene	1	U
M-SB07D-0707GV-102706	cis-1,3-Dichloropropene	1	U
M-SB07D-0707GV-102706	Cyclohexane	1	U
M-SB07D-0707GV-102706	Dibromochloromethane	1	U
M-SB07D-0707GV-102706	Dichlorodifluoromethane	2	U
M-SB07D-0707GV-102706	Ethylbenzene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB07D-0707GV-102706	Freon 113	2	U
M-SB07D-0707GV-102706	Isopropylbenzene	1	U
M-SB07D-0707GV-102706	Methyl Acetate	2	U
M-SB07D-0707GV-102706	Methyl Tertiary Butyl Ether	0.5	U
M-SB07D-0707GV-102706	Methylcyclohexane	1	U
M-SB07D-0707GV-102706	Methylene Chloride	2	U
M-SB07D-0707GV-102706	Styrene	1	U
M-SB07D-0707GV-102706	Tetrachloroethene	1	U
M-SB07D-0707GV-102706	Toluene	1	U
M-SB07D-0707GV-102706	trans-1,2-Dichloroethene	1	U
M-SB07D-0707GV-102706	trans-1,3-Dichloropropene	1	U
M-SB07D-0707GV-102706	Trichloroethene	1	U
M-SB07D-0707GV-102706	Trichlorofluoromethane	2	U
M-SB07D-0707GV-102706	Vinyl Chloride	1	U
M-SB07D-0707GV-102706	Xylene (Total)	1	U
M-SB08A-0606GV-102706	1,1,1-Trichloroethane	1	UJ
M-SB08A-0606GV-102706	1,1,2,2-Tetrachloroethane	1	U
M-SB08A-0606GV-102706	1,1,2-Trichloroethane	1	U
M-SB08A-0606GV-102706	1,1-Dichloroethane	1	UJ
M-SB08A-0606GV-102706	1,1-Dichloroethene	1	UJ
M-SB08A-0606GV-102706	1,2,4-Trichlorobenzene	1	U
M-SB08A-0606GV-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB08A-0606GV-102706	1,2-Dibromoethane	1	U
M-SB08A-0606GV-102706	1,2-Dichlorobenzene	1	U
M-SB08A-0606GV-102706	1,2-Dichloroethane	1	UJ
M-SB08A-0606GV-102706	1,2-Dichloropropane	1	UJ
M-SB08A-0606GV-102706	1,3-Dichlorobenzene	1	U
M-SB08A-0606GV-102706	1,4-Dichlorobenzene	1	U
M-SB08A-0606GV-102706	2-Butanone	5	UJ
M-SB08A-0606GV-102706	2-Hexanone	4	U
M-SB08A-0606GV-102706	4-Methyl-2-pentanone	4	UJ
M-SB08A-0606GV-102706	Acetone	9	UJ
M-SB08A-0606GV-102706	Benzene	0.6	UJ
M-SB08A-0606GV-102706	Bromodichloromethane	1	UJ
M-SB08A-0606GV-102706	Bromoform	1	U
M-SB08A-0606GV-102706	Bromomethane	2	UJ
M-SB08A-0606GV-102706	Carbon Disulfide	1	UJ
M-SB08A-0606GV-102706	Carbon Tetrachloride	1	UJ
M-SB08A-0606GV-102706	Chlorobenzene	1	U
M-SB08A-0606GV-102706	Chloroethane	2	UJ
M-SB08A-0606GV-102706	Chloroform	1	UJ
M-SB08A-0606GV-102706	Chloromethane	2	UJ
M-SB08A-0606GV-102706	cis-1,2-Dichloroethene	1	UJ
M-SB08A-0606GV-102706	cis-1,3-Dichloropropene	1	UJ
M-SB08A-0606GV-102706	Cyclohexane	1	UJ
M-SB08A-0606GV-102706	Dibromochloromethane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB08A-0606GV-102706	Dichlorodifluoromethane	2	UJ
M-SB08A-0606GV-102706	Ethylbenzene	1	U
M-SB08A-0606GV-102706	Freon 113	2	UJ
M-SB08A-0606GV-102706	Isopropylbenzene	1	U
M-SB08A-0606GV-102706	Methyl Acetate	2	UJ
M-SB08A-0606GV-102706	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB08A-0606GV-102706	Methylcyclohexane	1	UJ
M-SB08A-0606GV-102706	Methylene Chloride	2	UJ
M-SB08A-0606GV-102706	Styrene	1	U
M-SB08A-0606GV-102706	Tetrachloroethene	1	U
M-SB08A-0606GV-102706	Toluene	1	U
M-SB08A-0606GV-102706	trans-1,2-Dichloroethene	1	UJ
M-SB08A-0606GV-102706	trans-1,3-Dichloropropene	1	U
M-SB08A-0606GV-102706	Trichloroethene	1	UJ
M-SB08A-0606GV-102706	Trichlorofluoromethane	2	UJ
M-SB08A-0606GV-102706	Vinyl Chloride	1	UJ
M-SB08A-0606GV-102706	Xylene (Total)	1	U
M-SB08B-1212GV-103006	1,1,1-Trichloroethane	1	U
M-SB08B-1212GV-103006	1,1,2,2-Tetrachloroethane	1	U
M-SB08B-1212GV-103006	1,1,2-Trichloroethane	1	U
M-SB08B-1212GV-103006	1,1-Dichloroethane	1	U
M-SB08B-1212GV-103006	1,1-Dichloroethene	1	U
M-SB08B-1212GV-103006	1,2,4-Trichlorobenzene	1	U
M-SB08B-1212GV-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB08B-1212GV-103006	1,2-Dibromoethane	1	U
M-SB08B-1212GV-103006	1,2-Dichlorobenzene	1	U
M-SB08B-1212GV-103006	1,2-Dichloroethane	1	U
M-SB08B-1212GV-103006	1,2-Dichloropropane	1	U
M-SB08B-1212GV-103006	1,3-Dichlorobenzene	1	U
M-SB08B-1212GV-103006	1,4-Dichlorobenzene	1	U
M-SB08B-1212GV-103006	2-Butanone	5	U
M-SB08B-1212GV-103006	2-Hexanone	4	U
M-SB08B-1212GV-103006	4-Methyl-2-pentanone	4	U
M-SB08B-1212GV-103006	Acetone	8	U
M-SB08B-1212GV-103006	Benzene	0.6	U
M-SB08B-1212GV-103006	Bromodichloromethane	1	U
M-SB08B-1212GV-103006	Bromoform	1	U
M-SB08B-1212GV-103006	Bromomethane	2	U
M-SB08B-1212GV-103006	Carbon Disulfide	1	U
M-SB08B-1212GV-103006	Carbon Tetrachloride	1	U
M-SB08B-1212GV-103006	Chlorobenzene	1	U
M-SB08B-1212GV-103006	Chloroethane	2	U
M-SB08B-1212GV-103006	Chloroform	1	U
M-SB08B-1212GV-103006	Chloromethane	2	U
M-SB08B-1212GV-103006	cis-1,2-Dichloroethene	1	U
M-SB08B-1212GV-103006	cis-1,3-Dichloropropene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB08B-1212GV-103006	Cyclohexane	1	U
M-SB08B-1212GV-103006	Dibromochloromethane	1	U
M-SB08B-1212GV-103006	Dichlorodifluoromethane	2	U
M-SB08B-1212GV-103006	Ethylbenzene	1	U
M-SB08B-1212GV-103006	Freon 113	2	U
M-SB08B-1212GV-103006	Isopropylbenzene	1	U
M-SB08B-1212GV-103006	Methyl Acetate	2	U
M-SB08B-1212GV-103006	Methyl Tertiary Butyl Ether	0.6	U
M-SB08B-1212GV-103006	Methylcyclohexane	1	U
M-SB08B-1212GV-103006	Methylene Chloride	2	U
M-SB08B-1212GV-103006	Styrene	1	U
M-SB08B-1212GV-103006	Tetrachloroethene	1	U
M-SB08B-1212GV-103006	Toluene	1	U
M-SB08B-1212GV-103006	trans-1,2-Dichloroethene	1	U
M-SB08B-1212GV-103006	trans-1,3-Dichloropropene	1	U
M-SB08B-1212GV-103006	Trichloroethene	1	U
M-SB08B-1212GV-103006	Trichlorofluoromethane	2	U
M-SB08B-1212GV-103006	Vinyl Chloride	1	U
M-SB08B-1212GV-103006	Xylene (Total)	1	U
M-SB08C-0505GV-103006	1,1,1-Trichloroethane	1	U
M-SB08C-0505GV-103006	1,1,2,2-Tetrachloroethane	1	U
M-SB08C-0505GV-103006	1,1,2-Trichloroethane	1	U
M-SB08C-0505GV-103006	1,1-Dichloroethane	1	U
M-SB08C-0505GV-103006	1,1-Dichloroethene	1	U
M-SB08C-0505GV-103006	1,2,4-Trichlorobenzene	1	U
M-SB08C-0505GV-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB08C-0505GV-103006	1,2-Dibromoethane	1	U
M-SB08C-0505GV-103006	1,2-Dichlorobenzene	1	U
M-SB08C-0505GV-103006	1,2-Dichloroethane	1	U
M-SB08C-0505GV-103006	1,2-Dichloropropane	1	U
M-SB08C-0505GV-103006	1,3-Dichlorobenzene	1	U
M-SB08C-0505GV-103006	1,4-Dichlorobenzene	1	U
M-SB08C-0505GV-103006	2-Butanone	5	U
M-SB08C-0505GV-103006	2-Hexanone	4	U
M-SB08C-0505GV-103006	4-Methyl-2-pentanone	4	U
M-SB08C-0505GV-103006	Acetone	9	U
M-SB08C-0505GV-103006	Benzene	0.6	U
M-SB08C-0505GV-103006	Bromodichloromethane	1	U
M-SB08C-0505GV-103006	Bromoform	1	U
M-SB08C-0505GV-103006	Bromomethane	2	U
M-SB08C-0505GV-103006	Carbon Disulfide	1	U
M-SB08C-0505GV-103006	Carbon Tetrachloride	1	U
M-SB08C-0505GV-103006	Chlorobenzene	1	U
M-SB08C-0505GV-103006	Chloroethane	2	U
M-SB08C-0505GV-103006	Chloroform	1	U
M-SB08C-0505GV-103006	Chloromethane	2	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB08C-0505GV-103006	cis-1,2-Dichloroethene	1	U
M-SB08C-0505GV-103006	cis-1,3-Dichloropropene	1	U
M-SB08C-0505GV-103006	Cyclohexane	1	U
M-SB08C-0505GV-103006	Dibromochloromethane	1	U
M-SB08C-0505GV-103006	Dichlorodifluoromethane	2	U
M-SB08C-0505GV-103006	Ethylbenzene	1	U
M-SB08C-0505GV-103006	Freon 113	2	U
M-SB08C-0505GV-103006	Isopropylbenzene	1	U
M-SB08C-0505GV-103006	Methyl Acetate	2	U
M-SB08C-0505GV-103006	Methyl Tertiary Butyl Ether	0.6	U
M-SB08C-0505GV-103006	Methylcyclohexane	1	U
M-SB08C-0505GV-103006	Methylene Chloride	2	U
M-SB08C-0505GV-103006	Styrene	1	U
M-SB08C-0505GV-103006	Tetrachloroethene	1	U
M-SB08C-0505GV-103006	Toluene	1	U
M-SB08C-0505GV-103006	trans-1,2-Dichloroethene	1	U
M-SB08C-0505GV-103006	trans-1,3-Dichloropropene	1	U
M-SB08C-0505GV-103006	Trichloroethene	1	U
M-SB08C-0505GV-103006	Trichlorofluoromethane	2	U
M-SB08C-0505GV-103006	Vinyl Chloride	1	U
M-SB08C-0505GV-103006	Xylene (Total)	1	U
M-SB08D-0606GV-103006	1,1,1-Trichloroethane	1	U
M-SB08D-0606GV-103006	1,1,2,2-Tetrachloroethane	1	U
M-SB08D-0606GV-103006	1,1,2-Trichloroethane	1	U
M-SB08D-0606GV-103006	1,1-Dichloroethane	1	U
M-SB08D-0606GV-103006	1,1-Dichloroethene	1	U
M-SB08D-0606GV-103006	1,2,4-Trichlorobenzene	1	U
M-SB08D-0606GV-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB08D-0606GV-103006	1,2-Dibromoethane	1	U
M-SB08D-0606GV-103006	1,2-Dichlorobenzene	1	U
M-SB08D-0606GV-103006	1,2-Dichloroethane	1	U
M-SB08D-0606GV-103006	1,2-Dichloropropane	1	U
M-SB08D-0606GV-103006	1,3-Dichlorobenzene	1	U
M-SB08D-0606GV-103006	1,4-Dichlorobenzene	1	U
M-SB08D-0606GV-103006	2-Butanone	5	U
M-SB08D-0606GV-103006	2-Hexanone	3	U
M-SB08D-0606GV-103006	4-Methyl-2-pentanone	3	U
M-SB08D-0606GV-103006	Acetone	8	U
M-SB08D-0606GV-103006	Benzene	0.6	U
M-SB08D-0606GV-103006	Bromodichloromethane	1	U
M-SB08D-0606GV-103006	Bromoform	1	U
M-SB08D-0606GV-103006	Bromomethane	2	U
M-SB08D-0606GV-103006	Carbon Disulfide	1	U
M-SB08D-0606GV-103006	Carbon Tetrachloride	1	U
M-SB08D-0606GV-103006	Chlorobenzene	1	U
M-SB08D-0606GV-103006	Chloroethane	2	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB08D-0606GV-103006	Chloroform	1	U
M-SB08D-0606GV-103006	Chloromethane	2	U
M-SB08D-0606GV-103006	cis-1,2-Dichloroethene	1	U
M-SB08D-0606GV-103006	cis-1,3-Dichloropropene	1	U
M-SB08D-0606GV-103006	Cyclohexane	1	U
M-SB08D-0606GV-103006	Dibromochloromethane	1	U
M-SB08D-0606GV-103006	Dichlorodifluoromethane	2	U
M-SB08D-0606GV-103006	Ethylbenzene	1	U
M-SB08D-0606GV-103006	Freon 113	2	U
M-SB08D-0606GV-103006	Isopropylbenzene	1	U
M-SB08D-0606GV-103006	Methyl Acetate	2	U
M-SB08D-0606GV-103006	Methyl Tertiary Butyl Ether	0.6	U
M-SB08D-0606GV-103006	Methylcyclohexane	1	U
M-SB08D-0606GV-103006	Methylene Chloride	3	J
M-SB08D-0606GV-103006	Styrene	1	U
M-SB08D-0606GV-103006	Tetrachloroethene	1	U
M-SB08D-0606GV-103006	Toluene	1	U
M-SB08D-0606GV-103006	trans-1,2-Dichloroethene	1	U
M-SB08D-0606GV-103006	trans-1,3-Dichloropropene	1	U
M-SB08D-0606GV-103006	Trichloroethene	1	U
M-SB08D-0606GV-103006	Trichlorofluoromethane	2	U
M-SB08D-0606GV-103006	Vinyl Chloride	1	U
M-SB08D-0606GV-103006	Xylene (Total)	1	U
M-SB09A-1010GV-103006	1,1,1-Trichloroethane	1	U
M-SB09A-1010GV-103006	1,1,2,2-Tetrachloroethane	1	U
M-SB09A-1010GV-103006	1,1,2-Trichloroethane	1	U
M-SB09A-1010GV-103006	1,1-Dichloroethane	1	U
M-SB09A-1010GV-103006	1,1-Dichloroethene	1	U
M-SB09A-1010GV-103006	1,2,4-Trichlorobenzene	1	U
M-SB09A-1010GV-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB09A-1010GV-103006	1,2-Dibromoethane	1	U
M-SB09A-1010GV-103006	1,2-Dichlorobenzene	1	U
M-SB09A-1010GV-103006	1,2-Dichloroethane	1	U
M-SB09A-1010GV-103006	1,2-Dichloropropane	1	U
M-SB09A-1010GV-103006	1,3-Dichlorobenzene	1	U
M-SB09A-1010GV-103006	1,4-Dichlorobenzene	1	U
M-SB09A-1010GV-103006	2-Butanone	4	U
M-SB09A-1010GV-103006	2-Hexanone	3	U
M-SB09A-1010GV-103006	4-Methyl-2-pentanone	3	U
M-SB09A-1010GV-103006	Acetone	8	U
M-SB09A-1010GV-103006	Benzene	0.5	U
M-SB09A-1010GV-103006	Bromodichloromethane	1	U
M-SB09A-1010GV-103006	Bromoform	1	U
M-SB09A-1010GV-103006	Bromomethane	2	U
M-SB09A-1010GV-103006	Carbon Disulfide	1	U
M-SB09A-1010GV-103006	Carbon Tetrachloride	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB09A-1010GV-103006	Chlorobenzene	1	U
M-SB09A-1010GV-103006	Chloroethane	2	U
M-SB09A-1010GV-103006	Chloroform	1	U
M-SB09A-1010GV-103006	Chloromethane	2	U
M-SB09A-1010GV-103006	cis-1,2-Dichloroethene	1	U
M-SB09A-1010GV-103006	cis-1,3-Dichloropropene	1	U
M-SB09A-1010GV-103006	Cyclohexane	1	U
M-SB09A-1010GV-103006	Dibromochloromethane	1	U
M-SB09A-1010GV-103006	Dichlorodifluoromethane	2	U
M-SB09A-1010GV-103006	Ethylbenzene	1	U
M-SB09A-1010GV-103006	Freon 113	2	U
M-SB09A-1010GV-103006	Isopropylbenzene	1	U
M-SB09A-1010GV-103006	Methyl Acetate	2	U
M-SB09A-1010GV-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB09A-1010GV-103006	Methylcyclohexane	1	U
M-SB09A-1010GV-103006	Methylene Chloride	2	U
M-SB09A-1010GV-103006	Styrene	1	U
M-SB09A-1010GV-103006	Tetrachloroethene	1	U
M-SB09A-1010GV-103006	Toluene	1	U
M-SB09A-1010GV-103006	trans-1,2-Dichloroethene	1	U
M-SB09A-1010GV-103006	trans-1,3-Dichloropropene	1	U
M-SB09A-1010GV-103006	Trichloroethene	1	U
M-SB09A-1010GV-103006	Trichlorofluoromethane	2	U
M-SB09A-1010GV-103006	Vinyl Chloride	1	U
M-SB09A-1010GV-103006	Xylene (Total)	1	U
M-SB09B-0505GV-103006	1,1,1-Trichloroethane	1	U
M-SB09B-0505GV-103006	1,1,2,2-Tetrachloroethane	1	U
M-SB09B-0505GV-103006	1,1,2-Trichloroethane	1	U
M-SB09B-0505GV-103006	1,1-Dichloroethane	1	U
M-SB09B-0505GV-103006	1,1-Dichloroethene	1	U
M-SB09B-0505GV-103006	1,2,4-Trichlorobenzene	1	U
M-SB09B-0505GV-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB09B-0505GV-103006	1,2-Dibromoethane	1	U
M-SB09B-0505GV-103006	1,2-Dichlorobenzene	1	U
M-SB09B-0505GV-103006	1,2-Dichloroethane	1	U
M-SB09B-0505GV-103006	1,2-Dichloropropane	1	U
M-SB09B-0505GV-103006	1,3-Dichlorobenzene	1	U
M-SB09B-0505GV-103006	1,4-Dichlorobenzene	1	U
M-SB09B-0505GV-103006	2-Butanone	5	U
M-SB09B-0505GV-103006	2-Hexanone	4	U
M-SB09B-0505GV-103006	4-Methyl-2-pentanone	4	U
M-SB09B-0505GV-103006	Acetone	9	U
M-SB09B-0505GV-103006	Benzene	0.6	U
M-SB09B-0505GV-103006	Bromodichloromethane	1	U
M-SB09B-0505GV-103006	Bromoform	1	U
M-SB09B-0505GV-103006	Bromomethane	2	U

TABLE E-1d

Summary of VOC Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB09B-0505GV-103006	Carbon Disulfide	1	U
M-SB09B-0505GV-103006	Carbon Tetrachloride	1	U
M-SB09B-0505GV-103006	Chlorobenzene	1	U
M-SB09B-0505GV-103006	Chloroethane	2	U
M-SB09B-0505GV-103006	Chloroform	1	U
M-SB09B-0505GV-103006	Chloromethane	2	U
M-SB09B-0505GV-103006	cis-1,2-Dichloroethene	1	U
M-SB09B-0505GV-103006	cis-1,3-Dichloropropene	1	U
M-SB09B-0505GV-103006	Cyclohexane	1	U
M-SB09B-0505GV-103006	Dibromochloromethane	1	U
M-SB09B-0505GV-103006	Dichlorodifluoromethane	2	U
M-SB09B-0505GV-103006	Ethylbenzene	1	U
M-SB09B-0505GV-103006	Freon 113	2	U
M-SB09B-0505GV-103006	Isopropylbenzene	1	U
M-SB09B-0505GV-103006	Methyl Acetate	2	U
M-SB09B-0505GV-103006	Methyl Tertiary Butyl Ether	0.6	U
M-SB09B-0505GV-103006	Methylcyclohexane	1	U
M-SB09B-0505GV-103006	Methylene Chloride	2	U
M-SB09B-0505GV-103006	Styrene	1	U
M-SB09B-0505GV-103006	Tetrachloroethene	1	U
M-SB09B-0505GV-103006	Toluene	1	U
M-SB09B-0505GV-103006	trans-1,2-Dichloroethene	1	U
M-SB09B-0505GV-103006	trans-1,3-Dichloropropene	1	U
M-SB09B-0505GV-103006	Trichloroethene	1	U
M-SB09B-0505GV-103006	Trichlorofluoromethane	2	U
M-SB09B-0505GV-103006	Vinyl Chloride	1	U
M-SB09B-0505GV-103006	Xylene (Total)	1	U
M-SB09C-0606GV-103006	1,1,1-Trichloroethane	1	U
M-SB09C-0606GV-103006	1,1,2,2-Tetrachloroethane	1	U
M-SB09C-0606GV-103006	1,1,2-Trichloroethane	1	U
M-SB09C-0606GV-103006	1,1-Dichloroethane	1	U
M-SB09C-0606GV-103006	1,1-Dichloroethene	1	U
M-SB09C-0606GV-103006	1,2,4-Trichlorobenzene	1	U
M-SB09C-0606GV-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB09C-0606GV-103006	1,2-Dibromoethane	1	U
M-SB09C-0606GV-103006	1,2-Dichlorobenzene	1	U
M-SB09C-0606GV-103006	1,2-Dichloroethane	1	U
M-SB09C-0606GV-103006	1,2-Dichloropropane	1	U
M-SB09C-0606GV-103006	1,3-Dichlorobenzene	1	U
M-SB09C-0606GV-103006	1,4-Dichlorobenzene	1	U
M-SB09C-0606GV-103006	2-Butanone	4	U
M-SB09C-0606GV-103006	2-Hexanone	3	U
M-SB09C-0606GV-103006	4-Methyl-2-pentanone	3	U
M-SB09C-0606GV-103006	Acetone	8	U
M-SB09C-0606GV-103006	Benzene	0.6	U
M-SB09C-0606GV-103006	Bromodichloromethane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB09C-0606GV-103006	Bromoform	1	U
M-SB09C-0606GV-103006	Bromomethane	2	U
M-SB09C-0606GV-103006	Carbon Disulfide	1	U
M-SB09C-0606GV-103006	Carbon Tetrachloride	1	U
M-SB09C-0606GV-103006	Chlorobenzene	1	U
M-SB09C-0606GV-103006	Chloroethane	2	U
M-SB09C-0606GV-103006	Chloroform	1	U
M-SB09C-0606GV-103006	Chloromethane	2	U
M-SB09C-0606GV-103006	cis-1,2-Dichloroethene	1	U
M-SB09C-0606GV-103006	cis-1,3-Dichloropropene	1	U
M-SB09C-0606GV-103006	Cyclohexane	1	U
M-SB09C-0606GV-103006	Dibromochloromethane	1	U
M-SB09C-0606GV-103006	Dichlorodifluoromethane	2	U
M-SB09C-0606GV-103006	Ethylbenzene	1	U
M-SB09C-0606GV-103006	Freon 113	2	U
M-SB09C-0606GV-103006	Isopropylbenzene	1	U
M-SB09C-0606GV-103006	Methyl Acetate	2	U
M-SB09C-0606GV-103006	Methyl Tertiary Butyl Ether	0.6	U
M-SB09C-0606GV-103006	Methylcyclohexane	1	U
M-SB09C-0606GV-103006	Methylene Chloride	2	U
M-SB09C-0606GV-103006	Styrene	1	U
M-SB09C-0606GV-103006	Tetrachloroethene	1	U
M-SB09C-0606GV-103006	Toluene	1	U
M-SB09C-0606GV-103006	trans-1,2-Dichloroethene	1	U
M-SB09C-0606GV-103006	trans-1,3-Dichloropropene	1	U
M-SB09C-0606GV-103006	Trichloroethene	1	U
M-SB09C-0606GV-103006	Trichlorofluoromethane	2	U
M-SB09C-0606GV-103006	Vinyl Chloride	1	U
M-SB09C-0606GV-103006	Xylene (Total)	1	U
M-SB09D-1010GV-103006	1,1,1-Trichloroethane	1	U
M-SB09D-1010GV-103006	1,1,2-Trichloroethane	1	U
M-SB09D-1010GV-103006	1,1-Dichloroethane	1	U
M-SB09D-1010GV-103006	1,1-Dichloroethene	1	U
M-SB09D-1010GV-103006	1,2,4-Trichlorobenzene	1	U
M-SB09D-1010GV-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB09D-1010GV-103006	1,2-Dibromoethane	1	U
M-SB09D-1010GV-103006	1,2-Dichlorobenzene	1	U
M-SB09D-1010GV-103006	1,2-Dichloroethane	1	U
M-SB09D-1010GV-103006	1,2-Dichloropropane	1	U
M-SB09D-1010GV-103006	1,3-Dichlorobenzene	1	U
M-SB09D-1010GV-103006	1,4-Dichlorobenzene	1	U
M-SB09D-1010GV-103006	2-Butanone	4	U
M-SB09D-1010GV-103006	2-Hexanone	3	U
M-SB09D-1010GV-103006	4-Methyl-2-pentanone	3	U
M-SB09D-1010GV-103006	Acetone	7	U
M-SB09D-1010GV-103006	Benzene	0.5	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB09D-1010GV-103006	Bromodichloromethane	1	U
M-SB09D-1010GV-103006	Bromoform	1	U
M-SB09D-1010GV-103006	Bromomethane	2	U
M-SB09D-1010GV-103006	Carbon Disulfide	1	U
M-SB09D-1010GV-103006	Carbon Tetrachloride	1	U
M-SB09D-1010GV-103006	Chlorobenzene	1	U
M-SB09D-1010GV-103006	Chloroethane	2	U
M-SB09D-1010GV-103006	Chloroform	1	U
M-SB09D-1010GV-103006	Chloromethane	2	U
M-SB09D-1010GV-103006	cis-1,2-Dichloroethene	1	U
M-SB09D-1010GV-103006	cis-1,3-Dichloropropene	1	U
M-SB09D-1010GV-103006	Cyclohexane	1	U
M-SB09D-1010GV-103006	Dibromochloromethane	1	U
M-SB09D-1010GV-103006	Dichlorodifluoromethane	2	U
M-SB09D-1010GV-103006	Ethylbenzene	1	U
M-SB09D-1010GV-103006	Freon 113	2	U
M-SB09D-1010GV-103006	Isopropylbenzene	1	U
M-SB09D-1010GV-103006	Methyl Acetate	2	UJ
M-SB09D-1010GV-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB09D-1010GV-103006	Methylcyclohexane	1	U
M-SB09D-1010GV-103006	Methylene Chloride	2	U
M-SB09D-1010GV-103006	Styrene	1	U
M-SB09D-1010GV-103006	Tetrachloroethene	1	U
M-SB09D-1010GV-103006	Toluene	1	U
M-SB09D-1010GV-103006	trans-1,2-Dichloroethene	1	U
M-SB09D-1010GV-103006	trans-1,3-Dichloropropene	1	U
M-SB09D-1010GV-103006	Trichloroethene	1	U
M-SB09D-1010GV-103006	Trichlorofluoromethane	2	U
M-SB09D-1010GV-103006	Vinyl Chloride	1	U
M-SB09D-1010GV-103006	Xylene (Total)	1	U
M-SB10A-1111GV-103006	1,1,1-Trichloroethane	1	U
M-SB10A-1111GV-103006	1,1,2,2-Tetrachloroethane	1	UJ
M-SB10A-1111GV-103006	1,1,2-Trichloroethane	1	UJ
M-SB10A-1111GV-103006	1,1-Dichloroethane	1	U
M-SB10A-1111GV-103006	1,1-Dichloroethene	1	U
M-SB10A-1111GV-103006	1,2,4-Trichlorobenzene	1	UJ
M-SB10A-1111GV-103006	1,2-Dibromo-3-chloropropane	2	UJ
M-SB10A-1111GV-103006	1,2-Dibromoethane	1	UJ
M-SB10A-1111GV-103006	1,2-Dichlorobenzene	1	UJ
M-SB10A-1111GV-103006	1,2-Dichloroethane	1	U
M-SB10A-1111GV-103006	1,2-Dichloropropane	1	U
M-SB10A-1111GV-103006	1,3-Dichlorobenzene	1	UJ
M-SB10A-1111GV-103006	1,4-Dichlorobenzene	1	UJ
M-SB10A-1111GV-103006	2-Butanone	5	U
M-SB10A-1111GV-103006	2-Hexanone	3	UJ
M-SB10A-1111GV-103006	4-Methyl-2-pentanone	3	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB10A-1111GV-103006	Acetone	8	U
M-SB10A-1111GV-103006	Benzene	0.6	U
M-SB10A-1111GV-103006	Bromodichloromethane	1	U
M-SB10A-1111GV-103006	Bromoform	1	UJ
M-SB10A-1111GV-103006	Bromomethane	2	U
M-SB10A-1111GV-103006	Carbon Disulfide	1	U
M-SB10A-1111GV-103006	Carbon Tetrachloride	1	U
M-SB10A-1111GV-103006	Chlorobenzene	1	UJ
M-SB10A-1111GV-103006	Chloroethane	2	U
M-SB10A-1111GV-103006	Chloroform	1	U
M-SB10A-1111GV-103006	Chloromethane	2	U
M-SB10A-1111GV-103006	cis-1,2-Dichloroethene	1	U
M-SB10A-1111GV-103006	cis-1,3-Dichloropropene	1	U
M-SB10A-1111GV-103006	Cyclohexane	1	U
M-SB10A-1111GV-103006	Dibromochloromethane	1	UJ
M-SB10A-1111GV-103006	Dichlorodifluoromethane	2	U
M-SB10A-1111GV-103006	Ethylbenzene	1	UJ
M-SB10A-1111GV-103006	Freon 113	2	U
M-SB10A-1111GV-103006	Isopropylbenzene	1	UJ
M-SB10A-1111GV-103006	Methyl Acetate	2	U
M-SB10A-1111GV-103006	Methyl Tertiary Butyl Ether	0.6	U
M-SB10A-1111GV-103006	Methylcyclohexane	1	U
M-SB10A-1111GV-103006	Methylene Chloride	2	U
M-SB10A-1111GV-103006	Styrene	1	UJ
M-SB10A-1111GV-103006	Tetrachloroethene	1	UJ
M-SB10A-1111GV-103006	Toluene	1	UJ
M-SB10A-1111GV-103006	trans-1,2-Dichloroethene	1	U
M-SB10A-1111GV-103006	trans-1,3-Dichloropropene	1	UJ
M-SB10A-1111GV-103006	Trichloroethene	1	U
M-SB10A-1111GV-103006	Trichlorofluoromethane	2	U
M-SB10A-1111GV-103006	Vinyl Chloride	1	U
M-SB10A-1111GV-103006	Xylene (Total)	1	UJ
M-SB10B-1212GV-103106	1,1,1-Trichloroethane	1	U
M-SB10B-1212GV-103106	1,1,2,2-Tetrachloroethane	1	U
M-SB10B-1212GV-103106	1,1,2-Trichloroethane	1	U
M-SB10B-1212GV-103106	1,1-Dichloroethane	1	U
M-SB10B-1212GV-103106	1,1-Dichloroethene	1	U
M-SB10B-1212GV-103106	1,2,4-Trichlorobenzene	1	U
M-SB10B-1212GV-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB10B-1212GV-103106	1,2-Dibromoethane	1	U
M-SB10B-1212GV-103106	1,2-Dichlorobenzene	1	U
M-SB10B-1212GV-103106	1,2-Dichloroethane	1	U
M-SB10B-1212GV-103106	1,2-Dichloropropane	1	U
M-SB10B-1212GV-103106	1,3-Dichlorobenzene	1	U
M-SB10B-1212GV-103106	1,4-Dichlorobenzene	1	U
M-SB10B-1212GV-103106	2-Butanone	4	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB10B-1212GV-103106	2-Hexanone	3	U
M-SB10B-1212GV-103106	4-Methyl-2-pentanone	3	U
M-SB10B-1212GV-103106	Acetone	7	U
M-SB10B-1212GV-103106	Benzene	0.5	U
M-SB10B-1212GV-103106	Bromodichloromethane	1	U
M-SB10B-1212GV-103106	Bromoform	1	U
M-SB10B-1212GV-103106	Bromomethane	2	U
M-SB10B-1212GV-103106	Carbon Disulfide	1	U
M-SB10B-1212GV-103106	Carbon Tetrachloride	1	U
M-SB10B-1212GV-103106	Chlorobenzene	1	U
M-SB10B-1212GV-103106	Chloroethane	2	U
M-SB10B-1212GV-103106	Chloroform	1	U
M-SB10B-1212GV-103106	Chloromethane	2	U
M-SB10B-1212GV-103106	cis-1,2-Dichloroethene	1	U
M-SB10B-1212GV-103106	cis-1,3-Dichloropropene	1	U
M-SB10B-1212GV-103106	Cyclohexane	1	U
M-SB10B-1212GV-103106	Dibromochloromethane	1	U
M-SB10B-1212GV-103106	Dichlorodifluoromethane	2	U
M-SB10B-1212GV-103106	Ethylbenzene	1	U
M-SB10B-1212GV-103106	Freon 113	2	U
M-SB10B-1212GV-103106	Isopropylbenzene	1	U
M-SB10B-1212GV-103106	Methyl Acetate	2	U
M-SB10B-1212GV-103106	Methyl Tertiary Butyl Ether	0.5	U
M-SB10B-1212GV-103106	Methylcyclohexane	1	U
M-SB10B-1212GV-103106	Methylene Chloride	2	U
M-SB10B-1212GV-103106	Styrene	1	U
M-SB10B-1212GV-103106	Tetrachloroethene	1	U
M-SB10B-1212GV-103106	Toluene	1	U
M-SB10B-1212GV-103106	trans-1,2-Dichloroethene	1	U
M-SB10B-1212GV-103106	trans-1,3-Dichloropropene	1	U
M-SB10B-1212GV-103106	Trichloroethene	1	U
M-SB10B-1212GV-103106	Trichlorofluoromethane	2	U
M-SB10B-1212GV-103106	Vinyl Chloride	1	U
M-SB10B-1212GV-103106	Xylene (Total)	1	U
M-SB10B-1212GV-103106-D	1,1,1-Trichloroethane	1	U
M-SB10B-1212GV-103106-D	1,1,2,2-Tetrachloroethane	1	U
M-SB10B-1212GV-103106-D	1,1,2-Trichloroethane	1	U
M-SB10B-1212GV-103106-D	1,1-Dichloroethane	1	U
M-SB10B-1212GV-103106-D	1,1-Dichloroethene	1	U
M-SB10B-1212GV-103106-D	1,2,4-Trichlorobenzene	1	U
M-SB10B-1212GV-103106-D	1,2-Dibromo-3-chloropropane	2	U
M-SB10B-1212GV-103106-D	1,2-Dibromoethane	1	U
M-SB10B-1212GV-103106-D	1,2-Dichlorobenzene	1	U
M-SB10B-1212GV-103106-D	1,2-Dichloroethane	1	U
M-SB10B-1212GV-103106-D	1,2-Dichloropropane	1	U
M-SB10B-1212GV-103106-D	1,3-Dichlorobenzene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB10B-1212GV-103106-D	1,4-Dichlorobenzene	1	U
M-SB10B-1212GV-103106-D	2-Butanone	4	U
M-SB10B-1212GV-103106-D	2-Hexanone	3	U
M-SB10B-1212GV-103106-D	4-Methyl-2-pentanone	3	U
M-SB10B-1212GV-103106-D	Acetone	7	U
M-SB10B-1212GV-103106-D	Benzene	0.5	U
M-SB10B-1212GV-103106-D	Bromodichloromethane	1	U
M-SB10B-1212GV-103106-D	Bromoform	1	U
M-SB10B-1212GV-103106-D	Bromomethane	2	U
M-SB10B-1212GV-103106-D	Carbon Disulfide	1	U
M-SB10B-1212GV-103106-D	Carbon Tetrachloride	1	U
M-SB10B-1212GV-103106-D	Chlorobenzene	1	U
M-SB10B-1212GV-103106-D	Chloroethane	2	U
M-SB10B-1212GV-103106-D	Chloroform	1	U
M-SB10B-1212GV-103106-D	Chloromethane	2	U
M-SB10B-1212GV-103106-D	cis-1,2-Dichloroethene	1	U
M-SB10B-1212GV-103106-D	cis-1,3-Dichloropropene	1	U
M-SB10B-1212GV-103106-D	Cyclohexane	1	U
M-SB10B-1212GV-103106-D	Dibromochloromethane	1	U
M-SB10B-1212GV-103106-D	Dichlorodifluoromethane	2	U
M-SB10B-1212GV-103106-D	Ethylbenzene	1	U
M-SB10B-1212GV-103106-D	Freon 113	2	U
M-SB10B-1212GV-103106-D	Isopropylbenzene	1	U
M-SB10B-1212GV-103106-D	Methyl Acetate	2	U
M-SB10B-1212GV-103106-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB10B-1212GV-103106-D	Methylcyclohexane	1	U
M-SB10B-1212GV-103106-D	Methylene Chloride	2	U
M-SB10B-1212GV-103106-D	Styrene	1	U
M-SB10B-1212GV-103106-D	Tetrachloroethene	1	U
M-SB10B-1212GV-103106-D	Toluene	1	U
M-SB10B-1212GV-103106-D	trans-1,2-Dichloroethene	1	U
M-SB10B-1212GV-103106-D	trans-1,3-Dichloropropene	1	U
M-SB10B-1212GV-103106-D	Trichloroethene	1	U
M-SB10B-1212GV-103106-D	Trichlorofluoromethane	2	U
M-SB10B-1212GV-103106-D	Vinyl Chloride	1	U
M-SB10B-1212GV-103106-D	Xylene (Total)	1	U
M-SB10C-0808GV-103106	1,1,1-Trichloroethane	1	U
M-SB10C-0808GV-103106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB10C-0808GV-103106	1,1,2-Trichloroethane	1	UJ
M-SB10C-0808GV-103106	1,1-Dichloroethane	1	U
M-SB10C-0808GV-103106	1,1-Dichloroethene	1	U
M-SB10C-0808GV-103106	1,2,4-Trichlorobenzene	1	UJ
M-SB10C-0808GV-103106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB10C-0808GV-103106	1,2-Dibromoethane	1	UJ
M-SB10C-0808GV-103106	1,2-Dichlorobenzene	1	UJ
M-SB10C-0808GV-103106	1,2-Dichloroethane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB10C-0808GV-103106	1,2-Dichloropropane	1	U
M-SB10C-0808GV-103106	1,3-Dichlorobenzene	1	UJ
M-SB10C-0808GV-103106	1,4-Dichlorobenzene	1	UJ
M-SB10C-0808GV-103106	2-Butanone	5	U
M-SB10C-0808GV-103106	2-Hexanone	3	UJ
M-SB10C-0808GV-103106	4-Methyl-2-pentanone	3	U
M-SB10C-0808GV-103106	Acetone	10	J
M-SB10C-0808GV-103106	Benzene	0.6	U
M-SB10C-0808GV-103106	Bromodichloromethane	1	U
M-SB10C-0808GV-103106	Bromoform	1	UJ
M-SB10C-0808GV-103106	Bromomethane	2	U
M-SB10C-0808GV-103106	Carbon Disulfide	1	U
M-SB10C-0808GV-103106	Carbon Tetrachloride	1	U
M-SB10C-0808GV-103106	Chlorobenzene	1	UJ
M-SB10C-0808GV-103106	Chloroethane	2	U
M-SB10C-0808GV-103106	Chloroform	1	U
M-SB10C-0808GV-103106	Chloromethane	2	U
M-SB10C-0808GV-103106	cis-1,2-Dichloroethene	1	U
M-SB10C-0808GV-103106	cis-1,3-Dichloropropene	1	U
M-SB10C-0808GV-103106	Cyclohexane	1	U
M-SB10C-0808GV-103106	Dibromochloromethane	1	UJ
M-SB10C-0808GV-103106	Dichlorodifluoromethane	2	U
M-SB10C-0808GV-103106	Ethylbenzene	1	UJ
M-SB10C-0808GV-103106	Freon 113	2	U
M-SB10C-0808GV-103106	Isopropylbenzene	1	UJ
M-SB10C-0808GV-103106	Methyl Acetate	2	U
M-SB10C-0808GV-103106	Methyl Tertiary Butyl Ether	0.6	U
M-SB10C-0808GV-103106	Methylcyclohexane	1	U
M-SB10C-0808GV-103106	Methylene Chloride	2	U
M-SB10C-0808GV-103106	Styrene	1	UJ
M-SB10C-0808GV-103106	Tetrachloroethene	1	UJ
M-SB10C-0808GV-103106	Toluene	1	UJ
M-SB10C-0808GV-103106	trans-1,2-Dichloroethene	1	U
M-SB10C-0808GV-103106	trans-1,3-Dichloropropene	1	UJ
M-SB10C-0808GV-103106	Trichloroethene	1	U
M-SB10C-0808GV-103106	Trichlorofluoromethane	2	U
M-SB10C-0808GV-103106	Vinyl Chloride	1	U
M-SB10C-0808GV-103106	Xylene (Total)	1	UJ
M-SB10D-0606GV-103106	1,1,1-Trichloroethane	1	U
M-SB10D-0606GV-103106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB10D-0606GV-103106	1,1,2-Trichloroethane	1	UJ
M-SB10D-0606GV-103106	1,1-Dichloroethane	1	U
M-SB10D-0606GV-103106	1,1-Dichloroethene	1	U
M-SB10D-0606GV-103106	1,2,4-Trichlorobenzene	1	UJ
M-SB10D-0606GV-103106	1,2-Dibromo-3-chloropropane	3	UJ
M-SB10D-0606GV-103106	1,2-Dibromoethane	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB10D-0606GV-103106	1,2-Dichlorobenzene	1	UJ
M-SB10D-0606GV-103106	1,2-Dichloroethane	1	U
M-SB10D-0606GV-103106	1,2-Dichloropropane	1	U
M-SB10D-0606GV-103106	1,3-Dichlorobenzene	1	UJ
M-SB10D-0606GV-103106	1,4-Dichlorobenzene	1	UJ
M-SB10D-0606GV-103106	2-Butanone	5	U
M-SB10D-0606GV-103106	2-Hexanone	4	UJ
M-SB10D-0606GV-103106	4-Methyl-2-pentanone	4	U
M-SB10D-0606GV-103106	Acetone	9	U
M-SB10D-0606GV-103106	Benzene	0.7	U
M-SB10D-0606GV-103106	Bromodichloromethane	1	U
M-SB10D-0606GV-103106	Bromoform	1	UJ
M-SB10D-0606GV-103106	Bromomethane	3	U
M-SB10D-0606GV-103106	Carbon Disulfide	1	U
M-SB10D-0606GV-103106	Carbon Tetrachloride	1	U
M-SB10D-0606GV-103106	Chlorobenzene	1	UJ
M-SB10D-0606GV-103106	Chloroethane	3	U
M-SB10D-0606GV-103106	Chloroform	1	U
M-SB10D-0606GV-103106	Chloromethane	3	U
M-SB10D-0606GV-103106	cis-1,2-Dichloroethene	1	U
M-SB10D-0606GV-103106	cis-1,3-Dichloropropene	1	U
M-SB10D-0606GV-103106	Cyclohexane	1	U
M-SB10D-0606GV-103106	Dibromochloromethane	1	UJ
M-SB10D-0606GV-103106	Dichlorodifluoromethane	3	U
M-SB10D-0606GV-103106	Ethylbenzene	1	UJ
M-SB10D-0606GV-103106	Freon 113	3	U
M-SB10D-0606GV-103106	Isopropylbenzene	1	UJ
M-SB10D-0606GV-103106	Methyl Acetate	3	U
M-SB10D-0606GV-103106	Methyl Tertiary Butyl Ether	0.7	U
M-SB10D-0606GV-103106	Methylcyclohexane	1	U
M-SB10D-0606GV-103106	Methylene Chloride	3	U
M-SB10D-0606GV-103106	Styrene	1	UJ
M-SB10D-0606GV-103106	Tetrachloroethene	1	UJ
M-SB10D-0606GV-103106	Toluene	1	UJ
M-SB10D-0606GV-103106	trans-1,2-Dichloroethene	1	U
M-SB10D-0606GV-103106	trans-1,3-Dichloropropene	1	UJ
M-SB10D-0606GV-103106	Trichloroethene	1	U
M-SB10D-0606GV-103106	Trichlorofluoromethane	3	U
M-SB10D-0606GV-103106	Vinyl Chloride	1	U
M-SB10D-0606GV-103106	Xylene (Total)	1	UJ
M-SB11A-0707GV-103106	1,1,1-Trichloroethane	1	U
M-SB11A-0707GV-103106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB11A-0707GV-103106	1,1,2-Trichloroethane	1	UJ
M-SB11A-0707GV-103106	1,1-Dichloroethane	1	U
M-SB11A-0707GV-103106	1,1-Dichloroethene	1	U
M-SB11A-0707GV-103106	1,2,4-Trichlorobenzene	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB11A-0707GV-103106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB11A-0707GV-103106	1,2-Dibromoethane	1	UJ
M-SB11A-0707GV-103106	1,2-Dichlorobenzene	1	UJ
M-SB11A-0707GV-103106	1,2-Dichloroethane	1	U
M-SB11A-0707GV-103106	1,2-Dichloropropane	1	U
M-SB11A-0707GV-103106	1,3-Dichlorobenzene	1	UJ
M-SB11A-0707GV-103106	1,4-Dichlorobenzene	1	UJ
M-SB11A-0707GV-103106	2-Butanone	4	U
M-SB11A-0707GV-103106	2-Hexanone	3	U
M-SB11A-0707GV-103106	4-Methyl-2-pentanone	3	U
M-SB11A-0707GV-103106	Acetone	7	U
M-SB11A-0707GV-103106	Benzene	0.5	U
M-SB11A-0707GV-103106	Bromodichloromethane	1	U
M-SB11A-0707GV-103106	Bromoform	1	UJ
M-SB11A-0707GV-103106	Bromomethane	2	U
M-SB11A-0707GV-103106	Carbon Disulfide	1	U
M-SB11A-0707GV-103106	Carbon Tetrachloride	1	U
M-SB11A-0707GV-103106	Chlorobenzene	1	UJ
M-SB11A-0707GV-103106	Chloroethane	2	U
M-SB11A-0707GV-103106	Chloroform	1	U
M-SB11A-0707GV-103106	Chloromethane	2	U
M-SB11A-0707GV-103106	cis-1,2-Dichloroethene	1	U
M-SB11A-0707GV-103106	cis-1,3-Dichloropropene	1	U
M-SB11A-0707GV-103106	Cyclohexane	1	U
M-SB11A-0707GV-103106	Dibromochloromethane	1	UJ
M-SB11A-0707GV-103106	Dichlorodifluoromethane	2	U
M-SB11A-0707GV-103106	Ethylbenzene	1	UJ
M-SB11A-0707GV-103106	Freon 113	2	U
M-SB11A-0707GV-103106	Isopropylbenzene	1	UJ
M-SB11A-0707GV-103106	Methyl Acetate	2	U
M-SB11A-0707GV-103106	Methyl Tertiary Butyl Ether	0.5	U
M-SB11A-0707GV-103106	Methylcyclohexane	1	U
M-SB11A-0707GV-103106	Methylene Chloride	2	U
M-SB11A-0707GV-103106	Styrene	1	UJ
M-SB11A-0707GV-103106	Tetrachloroethene	1	UJ
M-SB11A-0707GV-103106	Toluene	1	UJ
M-SB11A-0707GV-103106	trans-1,2-Dichloroethene	1	U
M-SB11A-0707GV-103106	trans-1,3-Dichloropropene	1	U
M-SB11A-0707GV-103106	Trichloroethene	1	U
M-SB11A-0707GV-103106	Trichlorofluoromethane	2	U
M-SB11A-0707GV-103106	Vinyl Chloride	1	U
M-SB11A-0707GV-103106	Xylene (Total)	1	UJ
M-SB11B-0606GV-103106	1,1,1-Trichloroethane	1	U
M-SB11B-0606GV-103106	1,1,2,2-Tetrachloroethane	1	U
M-SB11B-0606GV-103106	1,1,2-Trichloroethane	1	U
M-SB11B-0606GV-103106	1,1-Dichloroethane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB11B-0606GV-103106	1,1-Dichloroethene	1	U
M-SB11B-0606GV-103106	1,2,4-Trichlorobenzene	1	U
M-SB11B-0606GV-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB11B-0606GV-103106	1,2-Dibromoethane	1	U
M-SB11B-0606GV-103106	1,2-Dichlorobenzene	1	U
M-SB11B-0606GV-103106	1,2-Dichloroethane	1	U
M-SB11B-0606GV-103106	1,2-Dichloropropane	1	U
M-SB11B-0606GV-103106	1,3-Dichlorobenzene	1	U
M-SB11B-0606GV-103106	1,4-Dichlorobenzene	1	U
M-SB11B-0606GV-103106	2-Butanone	5	U
M-SB11B-0606GV-103106	2-Hexanone	4	U
M-SB11B-0606GV-103106	4-Methyl-2-pentanone	4	U
M-SB11B-0606GV-103106	Acetone	8	U
M-SB11B-0606GV-103106	Benzene	0.6	U
M-SB11B-0606GV-103106	Bromodichloromethane	1	U
M-SB11B-0606GV-103106	Bromoform	1	U
M-SB11B-0606GV-103106	Bromomethane	2	U
M-SB11B-0606GV-103106	Carbon Disulfide	1	U
M-SB11B-0606GV-103106	Carbon Tetrachloride	1	U
M-SB11B-0606GV-103106	Chlorobenzene	1	U
M-SB11B-0606GV-103106	Chloroethane	2	U
M-SB11B-0606GV-103106	Chloroform	1	U
M-SB11B-0606GV-103106	Chloromethane	2	U
M-SB11B-0606GV-103106	cis-1,2-Dichloroethene	1	U
M-SB11B-0606GV-103106	cis-1,3-Dichloropropene	1	U
M-SB11B-0606GV-103106	Cyclohexane	1	U
M-SB11B-0606GV-103106	Dibromochloromethane	1	U
M-SB11B-0606GV-103106	Dichlorodifluoromethane	2	U
M-SB11B-0606GV-103106	Ethylbenzene	1	U
M-SB11B-0606GV-103106	Freon 113	2	U
M-SB11B-0606GV-103106	Isopropylbenzene	1	U
M-SB11B-0606GV-103106	Methyl Acetate	2	U
M-SB11B-0606GV-103106	Methyl Tertiary Butyl Ether	0.6	U
M-SB11B-0606GV-103106	Methylcyclohexane	1	U
M-SB11B-0606GV-103106	Methylene Chloride	2	U
M-SB11B-0606GV-103106	Styrene	1	U
M-SB11B-0606GV-103106	Tetrachloroethene	1	U
M-SB11B-0606GV-103106	Toluene	1	U
M-SB11B-0606GV-103106	trans-1,2-Dichloroethene	1	U
M-SB11B-0606GV-103106	trans-1,3-Dichloropropene	1	U
M-SB11B-0606GV-103106	Trichloroethene	1	U
M-SB11B-0606GV-103106	Trichlorofluoromethane	2	U
M-SB11B-0606GV-103106	Vinyl Chloride	1	U
M-SB11B-0606GV-103106	Xylene (Total)	1	U
M-SB11C-1212GV-103106	1,1,1-Trichloroethane	1	U
M-SB11C-1212GV-103106	1,1,2,2-Tetrachloroethane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB11C-1212GV-103106	1,1,2-Trichloroethane	1	U
M-SB11C-1212GV-103106	1,1-Dichloroethane	1	U
M-SB11C-1212GV-103106	1,1-Dichloroethene	1	U
M-SB11C-1212GV-103106	1,2,4-Trichlorobenzene	1	U
M-SB11C-1212GV-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB11C-1212GV-103106	1,2-Dibromoethane	1	U
M-SB11C-1212GV-103106	1,2-Dichlorobenzene	1	U
M-SB11C-1212GV-103106	1,2-Dichloroethane	1	U
M-SB11C-1212GV-103106	1,2-Dichloropropane	1	U
M-SB11C-1212GV-103106	1,3-Dichlorobenzene	1	U
M-SB11C-1212GV-103106	1,4-Dichlorobenzene	1	U
M-SB11C-1212GV-103106	2-Butanone	5	U
M-SB11C-1212GV-103106	2-Hexanone	3	U
M-SB11C-1212GV-103106	4-Methyl-2-pentanone	3	U
M-SB11C-1212GV-103106	Acetone	490	
M-SB11C-1212GV-103106	Benzene	0.6	U
M-SB11C-1212GV-103106	Bromodichloromethane	1	U
M-SB11C-1212GV-103106	Bromoform	1	U
M-SB11C-1212GV-103106	Bromomethane	2	U
M-SB11C-1212GV-103106	Carbon Disulfide	1	U
M-SB11C-1212GV-103106	Carbon Tetrachloride	1	U
M-SB11C-1212GV-103106	Chlorobenzene	1	U
M-SB11C-1212GV-103106	Chloroethane	2	U
M-SB11C-1212GV-103106	Chloroform	1	U
M-SB11C-1212GV-103106	Chloromethane	2	U
M-SB11C-1212GV-103106	cis-1,2-Dichloroethene	1	U
M-SB11C-1212GV-103106	cis-1,3-Dichloropropene	1	U
M-SB11C-1212GV-103106	Cyclohexane	1	U
M-SB11C-1212GV-103106	Dibromochloromethane	1	U
M-SB11C-1212GV-103106	Dichlorodifluoromethane	2	U
M-SB11C-1212GV-103106	Ethylbenzene	12	
M-SB11C-1212GV-103106	Freon 113	2	U
M-SB11C-1212GV-103106	Isopropylbenzene	1	U
M-SB11C-1212GV-103106	Methyl Acetate	2	U
M-SB11C-1212GV-103106	Methyl Tertiary Butyl Ether	0.6	U
M-SB11C-1212GV-103106	Methylcyclohexane	1	U
M-SB11C-1212GV-103106	Methylene Chloride	2	U
M-SB11C-1212GV-103106	Styrene	1	U
M-SB11C-1212GV-103106	Tetrachloroethene	1	U
M-SB11C-1212GV-103106	Toluene	1	J
M-SB11C-1212GV-103106	trans-1,2-Dichloroethene	1	U
M-SB11C-1212GV-103106	trans-1,3-Dichloropropene	1	U
M-SB11C-1212GV-103106	Trichloroethene	1	U
M-SB11C-1212GV-103106	Trichlorofluoromethane	2	U
M-SB11C-1212GV-103106	Vinyl Chloride	1	U
M-SB11C-1212GV-103106	Xylene (Total)	63	

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB11D-0707GV-103106	1,1,1-Trichloroethane	1	U
M-SB11D-0707GV-103106	1,1,2,2-Tetrachloroethane	1	U
M-SB11D-0707GV-103106	1,1,2-Trichloroethane	1	U
M-SB11D-0707GV-103106	1,1-Dichloroethane	1	U
M-SB11D-0707GV-103106	1,1-Dichloroethene	1	U
M-SB11D-0707GV-103106	1,2,4-Trichlorobenzene	1	U
M-SB11D-0707GV-103106	1,2-Dibromo-3-chloropropane	3	U
M-SB11D-0707GV-103106	1,2-Dibromoethane	1	U
M-SB11D-0707GV-103106	1,2-Dichlorobenzene	1	U
M-SB11D-0707GV-103106	1,2-Dichloroethane	1	U
M-SB11D-0707GV-103106	1,2-Dichloropropane	1	U
M-SB11D-0707GV-103106	1,3-Dichlorobenzene	1	U
M-SB11D-0707GV-103106	1,4-Dichlorobenzene	1	U
M-SB11D-0707GV-103106	2-Butanone	6	U
M-SB11D-0707GV-103106	2-Hexanone	4	U
M-SB11D-0707GV-103106	4-Methyl-2-pentanone	4	U
M-SB11D-0707GV-103106	Acetone	10	U
M-SB11D-0707GV-103106	Benzene	0.7	U
M-SB11D-0707GV-103106	Bromodichloromethane	1	U
M-SB11D-0707GV-103106	Bromoform	1	U
M-SB11D-0707GV-103106	Bromomethane	3	U
M-SB11D-0707GV-103106	Carbon Disulfide	1	U
M-SB11D-0707GV-103106	Carbon Tetrachloride	1	U
M-SB11D-0707GV-103106	Chlorobenzene	1	U
M-SB11D-0707GV-103106	Chloroethane	3	U
M-SB11D-0707GV-103106	Chloroform	1	U
M-SB11D-0707GV-103106	Chloromethane	3	U
M-SB11D-0707GV-103106	cis-1,2-Dichloroethene	1	U
M-SB11D-0707GV-103106	cis-1,3-Dichloropropene	1	U
M-SB11D-0707GV-103106	Cyclohexane	1	U
M-SB11D-0707GV-103106	Dibromochloromethane	1	U
M-SB11D-0707GV-103106	Dichlorodifluoromethane	3	U
M-SB11D-0707GV-103106	Ethylbenzene	1	U
M-SB11D-0707GV-103106	Freon 113	3	U
M-SB11D-0707GV-103106	Isopropylbenzene	1	U
M-SB11D-0707GV-103106	Methyl Acetate	3	U
M-SB11D-0707GV-103106	Methyl Tertiary Butyl Ether	0.7	U
M-SB11D-0707GV-103106	Methylcyclohexane	1	U
M-SB11D-0707GV-103106	Methylene Chloride	3	U
M-SB11D-0707GV-103106	Styrene	1	U
M-SB11D-0707GV-103106	Tetrachloroethene	1	U
M-SB11D-0707GV-103106	Toluene	1	U
M-SB11D-0707GV-103106	trans-1,2-Dichloroethene	1	U
M-SB11D-0707GV-103106	trans-1,3-Dichloropropene	1	U
M-SB11D-0707GV-103106	Trichloroethene	1	U
M-SB11D-0707GV-103106	Trichlorofluoromethane	3	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB11D-0707GV-103106	Vinyl Chloride	1	U
M-SB11D-0707GV-103106	Xylene (Total)	1	U
M-SB12A-1313GV-103106	1,1,1-Trichloroethane	1	U
M-SB12A-1313GV-103106	1,1,2,2-Tetrachloroethane	1	U
M-SB12A-1313GV-103106	1,1,2-Trichloroethane	1	U
M-SB12A-1313GV-103106	1,1-Dichloroethane	1	U
M-SB12A-1313GV-103106	1,1-Dichloroethene	1	U
M-SB12A-1313GV-103106	1,2,4-Trichlorobenzene	1	U
M-SB12A-1313GV-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB12A-1313GV-103106	1,2-Dibromoethane	1	U
M-SB12A-1313GV-103106	1,2-Dichlorobenzene	1	U
M-SB12A-1313GV-103106	1,2-Dichloroethane	1	U
M-SB12A-1313GV-103106	1,2-Dichloropropane	1	U
M-SB12A-1313GV-103106	1,3-Dichlorobenzene	1	U
M-SB12A-1313GV-103106	1,4-Dichlorobenzene	1	U
M-SB12A-1313GV-103106	2-Butanone	5	U
M-SB12A-1313GV-103106	2-Hexanone	3	U
M-SB12A-1313GV-103106	4-Methyl-2-pentanone	3	U
M-SB12A-1313GV-103106	Acetone	8	U
M-SB12A-1313GV-103106	Benzene	0.6	U
M-SB12A-1313GV-103106	Bromodichloromethane	1	U
M-SB12A-1313GV-103106	Bromoform	1	U
M-SB12A-1313GV-103106	Bromomethane	2	U
M-SB12A-1313GV-103106	Carbon Disulfide	1	U
M-SB12A-1313GV-103106	Carbon Tetrachloride	1	U
M-SB12A-1313GV-103106	Chlorobenzene	1	U
M-SB12A-1313GV-103106	Chloroethane	2	U
M-SB12A-1313GV-103106	Chloroform	1	U
M-SB12A-1313GV-103106	Chloromethane	2	U
M-SB12A-1313GV-103106	cis-1,2-Dichloroethene	1	U
M-SB12A-1313GV-103106	cis-1,3-Dichloropropene	1	U
M-SB12A-1313GV-103106	Cyclohexane	1	U
M-SB12A-1313GV-103106	Dibromochloromethane	1	U
M-SB12A-1313GV-103106	Dichlorodifluoromethane	2	U
M-SB12A-1313GV-103106	Ethylbenzene	1	U
M-SB12A-1313GV-103106	Freon 113	2	U
M-SB12A-1313GV-103106	Isopropylbenzene	1	U
M-SB12A-1313GV-103106	Methyl Acetate	2	U
M-SB12A-1313GV-103106	Methyl Tertiary Butyl Ether	0.6	U
M-SB12A-1313GV-103106	Methylcyclohexane	1	U
M-SB12A-1313GV-103106	Methylene Chloride	2	U
M-SB12A-1313GV-103106	Styrene	1	U
M-SB12A-1313GV-103106	Tetrachloroethene	1	U
M-SB12A-1313GV-103106	Toluene	1	U
M-SB12A-1313GV-103106	trans-1,2-Dichloroethene	1	U
M-SB12A-1313GV-103106	trans-1,3-Dichloropropene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB12A-1313GV-103106	Trichloroethene	1	U
M-SB12A-1313GV-103106	Trichlorofluoromethane	2	U
M-SB12A-1313GV-103106	Vinyl Chloride	1	U
M-SB12A-1313GV-103106	Xylene (Total)	1	U
M-SB12B-0707GV-110106	1,1,1-Trichloroethane	1	U
M-SB12B-0707GV-110106	1,1,2,2-Tetrachloroethane	1	U
M-SB12B-0707GV-110106	1,1,2-Trichloroethane	1	U
M-SB12B-0707GV-110106	1,1-Dichloroethane	1	U
M-SB12B-0707GV-110106	1,1-Dichloroethene	1	U
M-SB12B-0707GV-110106	1,2,4-Trichlorobenzene	1	U
M-SB12B-0707GV-110106	1,2-Dibromo-3-chloropropane	2	U
M-SB12B-0707GV-110106	1,2-Dibromoethane	1	U
M-SB12B-0707GV-110106	1,2-Dichlorobenzene	1	U
M-SB12B-0707GV-110106	1,2-Dichloroethane	1	U
M-SB12B-0707GV-110106	1,2-Dichloropropane	1	U
M-SB12B-0707GV-110106	1,3-Dichlorobenzene	1	U
M-SB12B-0707GV-110106	1,4-Dichlorobenzene	1	U
M-SB12B-0707GV-110106	2-Butanone	5	U
M-SB12B-0707GV-110106	2-Hexanone	4	U
M-SB12B-0707GV-110106	4-Methyl-2-pentanone	4	U
M-SB12B-0707GV-110106	Acetone	8	U
M-SB12B-0707GV-110106	Benzene	0.6	U
M-SB12B-0707GV-110106	Bromodichloromethane	1	U
M-SB12B-0707GV-110106	Bromoform	1	U
M-SB12B-0707GV-110106	Bromomethane	2	U
M-SB12B-0707GV-110106	Carbon Disulfide	1	U
M-SB12B-0707GV-110106	Carbon Tetrachloride	1	U
M-SB12B-0707GV-110106	Chlorobenzene	1	U
M-SB12B-0707GV-110106	Chloroethane	2	U
M-SB12B-0707GV-110106	Chloroform	1	U
M-SB12B-0707GV-110106	Chloromethane	2	U
M-SB12B-0707GV-110106	cis-1,2-Dichloroethene	1	U
M-SB12B-0707GV-110106	cis-1,3-Dichloropropene	1	U
M-SB12B-0707GV-110106	Cyclohexane	1	U
M-SB12B-0707GV-110106	Dibromochloromethane	1	U
M-SB12B-0707GV-110106	Dichlorodifluoromethane	2	U
M-SB12B-0707GV-110106	Ethylbenzene	1	U
M-SB12B-0707GV-110106	Freon 113	2	U
M-SB12B-0707GV-110106	Isopropylbenzene	1	U
M-SB12B-0707GV-110106	Methyl Acetate	2	U
M-SB12B-0707GV-110106	Methyl Tertiary Butyl Ether	0.6	U
M-SB12B-0707GV-110106	Methylcyclohexane	1	U
M-SB12B-0707GV-110106	Methylene Chloride	2	U
M-SB12B-0707GV-110106	Styrene	1	U
M-SB12B-0707GV-110106	Tetrachloroethene	1	U
M-SB12B-0707GV-110106	Toluene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB12B-0707GV-110106	trans-1,2-Dichloroethene	1	U
M-SB12B-0707GV-110106	trans-1,3-Dichloropropene	1	U
M-SB12B-0707GV-110106	Trichloroethene	1	U
M-SB12B-0707GV-110106	Trichlorofluoromethane	2	U
M-SB12B-0707GV-110106	Vinyl Chloride	1	U
M-SB12B-0707GV-110106	Xylene (Total)	2	J
M-SB12C-0707GV-110106	1,1,1-Trichloroethane	0.9	U
M-SB12C-0707GV-110106	1,1,2,2-Tetrachloroethane	0.9	U
M-SB12C-0707GV-110106	1,1,2-Trichloroethane	0.9	U
M-SB12C-0707GV-110106	1,1-Dichloroethane	0.9	U
M-SB12C-0707GV-110106	1,1-Dichloroethene	0.9	U
M-SB12C-0707GV-110106	1,2,4-Trichlorobenzene	0.9	U
M-SB12C-0707GV-110106	1,2-Dibromo-3-chloropropane	2	U
M-SB12C-0707GV-110106	1,2-Dibromoethane	0.9	U
M-SB12C-0707GV-110106	1,2-Dichlorobenzene	0.9	U
M-SB12C-0707GV-110106	1,2-Dichloroethane	0.9	U
M-SB12C-0707GV-110106	1,2-Dichloropropane	0.9	U
M-SB12C-0707GV-110106	1,3-Dichlorobenzene	0.9	U
M-SB12C-0707GV-110106	1,4-Dichlorobenzene	0.9	U
M-SB12C-0707GV-110106	2-Butanone	4	U
M-SB12C-0707GV-110106	2-Hexanone	3	U
M-SB12C-0707GV-110106	4-Methyl-2-pentanone	3	U
M-SB12C-0707GV-110106	Acetone	6	U
M-SB12C-0707GV-110106	Benzene	0.4	U
M-SB12C-0707GV-110106	Bromodichloromethane	0.9	U
M-SB12C-0707GV-110106	Bromoform	0.9	U
M-SB12C-0707GV-110106	Bromomethane	2	U
M-SB12C-0707GV-110106	Carbon Disulfide	0.9	U
M-SB12C-0707GV-110106	Carbon Tetrachloride	0.9	U
M-SB12C-0707GV-110106	Chlorobenzene	0.9	U
M-SB12C-0707GV-110106	Chloroethane	2	U
M-SB12C-0707GV-110106	Chloroform	0.9	U
M-SB12C-0707GV-110106	Chloromethane	2	U
M-SB12C-0707GV-110106	cis-1,2-Dichloroethene	0.9	U
M-SB12C-0707GV-110106	cis-1,3-Dichloropropene	0.9	U
M-SB12C-0707GV-110106	Cyclohexane	0.9	U
M-SB12C-0707GV-110106	Dibromochloromethane	0.9	U
M-SB12C-0707GV-110106	Dichlorodifluoromethane	2	U
M-SB12C-0707GV-110106	Ethylbenzene	0.9	U
M-SB12C-0707GV-110106	Freon 113	2	U
M-SB12C-0707GV-110106	Isopropylbenzene	0.9	U
M-SB12C-0707GV-110106	Methyl Acetate	2	U
M-SB12C-0707GV-110106	Methyl Tertiary Butyl Ether	0.4	U
M-SB12C-0707GV-110106	Methylcyclohexane	0.9	U
M-SB12C-0707GV-110106	Methylene Chloride	2	U
M-SB12C-0707GV-110106	Styrene	0.9	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB12C-0707GV-110106	Tetrachloroethene	0.9	U
M-SB12C-0707GV-110106	Toluene	0.9	U
M-SB12C-0707GV-110106	trans-1,2-Dichloroethene	0.9	U
M-SB12C-0707GV-110106	trans-1,3-Dichloropropene	0.9	U
M-SB12C-0707GV-110106	Trichloroethene	0.9	U
M-SB12C-0707GV-110106	Trichlorofluoromethane	2	U
M-SB12C-0707GV-110106	Vinyl Chloride	0.9	U
M-SB12C-0707GV-110106	Xylene (Total)	0.9	U
M-SB12D-0808GV-110106	1,1,1-Trichloroethane	1	U
M-SB12D-0808GV-110106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB12D-0808GV-110106	1,1,2-Trichloroethane	1	UJ
M-SB12D-0808GV-110106	1,1-Dichloroethane	1	U
M-SB12D-0808GV-110106	1,1-Dichloroethene	1	U
M-SB12D-0808GV-110106	1,2,4-Trichlorobenzene	1	UJ
M-SB12D-0808GV-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB12D-0808GV-110106	1,2-Dibromoethane	1	UJ
M-SB12D-0808GV-110106	1,2-Dichlorobenzene	1	UJ
M-SB12D-0808GV-110106	1,2-Dichloroethane	1	U
M-SB12D-0808GV-110106	1,2-Dichloropropane	1	U
M-SB12D-0808GV-110106	1,3-Dichlorobenzene	1	UJ
M-SB12D-0808GV-110106	1,4-Dichlorobenzene	1	UJ
M-SB12D-0808GV-110106	2-Butanone	4	U
M-SB12D-0808GV-110106	2-Hexanone	3	UJ
M-SB12D-0808GV-110106	4-Methyl-2-pentanone	3	U
M-SB12D-0808GV-110106	Acetone	16	J
M-SB12D-0808GV-110106	Benzene	0.6	U
M-SB12D-0808GV-110106	Bromodichloromethane	1	U
M-SB12D-0808GV-110106	Bromoform	1	UJ
M-SB12D-0808GV-110106	Bromomethane	2	U
M-SB12D-0808GV-110106	Carbon Disulfide	1	U
M-SB12D-0808GV-110106	Carbon Tetrachloride	1	U
M-SB12D-0808GV-110106	Chlorobenzene	1	UJ
M-SB12D-0808GV-110106	Chloroethane	2	U
M-SB12D-0808GV-110106	Chloroform	1	U
M-SB12D-0808GV-110106	Chloromethane	2	U
M-SB12D-0808GV-110106	cis-1,2-Dichloroethene	1	U
M-SB12D-0808GV-110106	cis-1,3-Dichloropropene	1	U
M-SB12D-0808GV-110106	Cyclohexane	1	U
M-SB12D-0808GV-110106	Dibromochloromethane	1	UJ
M-SB12D-0808GV-110106	Dichlorodifluoromethane	2	U
M-SB12D-0808GV-110106	Ethylbenzene	1	UJ
M-SB12D-0808GV-110106	Freon 113	2	U
M-SB12D-0808GV-110106	Isopropylbenzene	1	UJ
M-SB12D-0808GV-110106	Methyl Acetate	2	U
M-SB12D-0808GV-110106	Methyl Tertiary Butyl Ether	0.6	U
M-SB12D-0808GV-110106	Methylcyclohexane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB12D-0808GV-110106	Methylene Chloride	2	U
M-SB12D-0808GV-110106	Styrene	1	UJ
M-SB12D-0808GV-110106	Tetrachloroethene	1	UJ
M-SB12D-0808GV-110106	Toluene	1	UJ
M-SB12D-0808GV-110106	trans-1,2-Dichloroethene	1	U
M-SB12D-0808GV-110106	trans-1,3-Dichloropropene	1	UJ
M-SB12D-0808GV-110106	Trichloroethene	1	U
M-SB12D-0808GV-110106	Trichlorofluoromethane	2	U
M-SB12D-0808GV-110106	Vinyl Chloride	1	U
M-SB12D-0808GV-110106	Xylene (Total)	3	J
M-SB13A-1212GV-110106	1,1,1-Trichloroethane	1	U
M-SB13A-1212GV-110106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB13A-1212GV-110106	1,1,2-Trichloroethane	1	UJ
M-SB13A-1212GV-110106	1,1-Dichloroethane	1	U
M-SB13A-1212GV-110106	1,1-Dichloroethene	1	U
M-SB13A-1212GV-110106	1,2,4-Trichlorobenzene	1	UJ
M-SB13A-1212GV-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB13A-1212GV-110106	1,2-Dibromoethane	1	UJ
M-SB13A-1212GV-110106	1,2-Dichlorobenzene	1	UJ
M-SB13A-1212GV-110106	1,2-Dichloroethane	1	U
M-SB13A-1212GV-110106	1,2-Dichloropropane	1	U
M-SB13A-1212GV-110106	1,3-Dichlorobenzene	1	UJ
M-SB13A-1212GV-110106	1,4-Dichlorobenzene	1	UJ
M-SB13A-1212GV-110106	2-Butanone	5	U
M-SB13A-1212GV-110106	2-Hexanone	4	UJ
M-SB13A-1212GV-110106	4-Methyl-2-pentanone	4	U
M-SB13A-1212GV-110106	Acetone	8	U
M-SB13A-1212GV-110106	Benzene	0.6	U
M-SB13A-1212GV-110106	Bromodichloromethane	1	U
M-SB13A-1212GV-110106	Bromoform	1	UJ
M-SB13A-1212GV-110106	Bromomethane	2	U
M-SB13A-1212GV-110106	Carbon Disulfide	1	U
M-SB13A-1212GV-110106	Carbon Tetrachloride	1	U
M-SB13A-1212GV-110106	Chlorobenzene	1	UJ
M-SB13A-1212GV-110106	Chloroethane	2	U
M-SB13A-1212GV-110106	Chloroform	1	U
M-SB13A-1212GV-110106	Chloromethane	2	U
M-SB13A-1212GV-110106	cis-1,2-Dichloroethene	1	U
M-SB13A-1212GV-110106	cis-1,3-Dichloropropene	1	U
M-SB13A-1212GV-110106	Cyclohexane	1	U
M-SB13A-1212GV-110106	Dibromochloromethane	1	UJ
M-SB13A-1212GV-110106	Dichlorodifluoromethane	2	U
M-SB13A-1212GV-110106	Ethylbenzene	1	UJ
M-SB13A-1212GV-110106	Freon 113	2	U
M-SB13A-1212GV-110106	Isopropylbenzene	1	UJ
M-SB13A-1212GV-110106	Methyl Acetate	2	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB13A-1212GV-110106	Methyl Tertiary Butyl Ether	0.6	U
M-SB13A-1212GV-110106	Methylcyclohexane	1	U
M-SB13A-1212GV-110106	Methylene Chloride	2	U
M-SB13A-1212GV-110106	Styrene	1	UJ
M-SB13A-1212GV-110106	Tetrachloroethene	1	UJ
M-SB13A-1212GV-110106	Toluene	1	UJ
M-SB13A-1212GV-110106	trans-1,2-Dichloroethene	1	U
M-SB13A-1212GV-110106	trans-1,3-Dichloropropene	1	UJ
M-SB13A-1212GV-110106	Trichloroethene	1	U
M-SB13A-1212GV-110106	Trichlorofluoromethane	2	U
M-SB13A-1212GV-110106	Vinyl Chloride	1	U
M-SB13A-1212GV-110106	Xylene (Total)	1	UJ
M-SB13B-1616GV-110106	1,1,1-Trichloroethane	2	U
M-SB13B-1616GV-110106	1,1,2,2-Tetrachloroethane	2	U
M-SB13B-1616GV-110106	1,1,2-Trichloroethane	2	U
M-SB13B-1616GV-110106	1,1-Dichloroethane	2	U
M-SB13B-1616GV-110106	1,1-Dichloroethene	2	U
M-SB13B-1616GV-110106	1,2,4-Trichlorobenzene	2	U
M-SB13B-1616GV-110106	1,2-Dibromo-3-chloropropane	3	U
M-SB13B-1616GV-110106	1,2-Dibromoethane	2	U
M-SB13B-1616GV-110106	1,2-Dichlorobenzene	2	U
M-SB13B-1616GV-110106	1,2-Dichloroethane	2	U
M-SB13B-1616GV-110106	1,2-Dichloropropane	2	U
M-SB13B-1616GV-110106	1,3-Dichlorobenzene	2	U
M-SB13B-1616GV-110106	1,4-Dichlorobenzene	2	U
M-SB13B-1616GV-110106	2-Butanone	7	U
M-SB13B-1616GV-110106	2-Hexanone	5	U
M-SB13B-1616GV-110106	4-Methyl-2-pentanone	5	U
M-SB13B-1616GV-110106	Acetone	11	U
M-SB13B-1616GV-110106	Benzene	0.8	U
M-SB13B-1616GV-110106	Bromodichloromethane	2	U
M-SB13B-1616GV-110106	Bromoform	2	U
M-SB13B-1616GV-110106	Bromomethane	3	U
M-SB13B-1616GV-110106	Carbon Disulfide	2	U
M-SB13B-1616GV-110106	Carbon Tetrachloride	2	U
M-SB13B-1616GV-110106	Chlorobenzene	2	U
M-SB13B-1616GV-110106	Chloroethane	3	U
M-SB13B-1616GV-110106	Chloroform	2	U
M-SB13B-1616GV-110106	Chloromethane	3	U
M-SB13B-1616GV-110106	cis-1,2-Dichloroethene	2	U
M-SB13B-1616GV-110106	cis-1,3-Dichloropropene	2	U
M-SB13B-1616GV-110106	Cyclohexane	2	U
M-SB13B-1616GV-110106	Dibromochloromethane	2	U
M-SB13B-1616GV-110106	Dichlorodifluoromethane	3	U
M-SB13B-1616GV-110106	Ethylbenzene	2	U
M-SB13B-1616GV-110106	Freon 113	3	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB13B-1616GV-110106	Isopropylbenzene	2	U
M-SB13B-1616GV-110106	Methyl Acetate	3	U
M-SB13B-1616GV-110106	Methyl Tertiary Butyl Ether	0.8	U
M-SB13B-1616GV-110106	Methylcyclohexane	2	U
M-SB13B-1616GV-110106	Methylene Chloride	3	U
M-SB13B-1616GV-110106	Styrene	2	U
M-SB13B-1616GV-110106	Tetrachloroethene	2	U
M-SB13B-1616GV-110106	Toluene	2	U
M-SB13B-1616GV-110106	trans-1,2-Dichloroethene	2	U
M-SB13B-1616GV-110106	trans-1,3-Dichloropropene	2	U
M-SB13B-1616GV-110106	Trichloroethene	2	U
M-SB13B-1616GV-110106	Trichlorofluoromethane	3	U
M-SB13B-1616GV-110106	Vinyl Chloride	2	U
M-SB13B-1616GV-110106	Xylene (Total)	2	U
M-SB13C-0707GV-110106	1,1,1-Trichloroethane	1	UJ
M-SB13C-0707GV-110106	1,1,2,2-Tetrachloroethane	1	U
M-SB13C-0707GV-110106	1,1,2-Trichloroethane	1	U
M-SB13C-0707GV-110106	1,1-Dichloroethane	1	UJ
M-SB13C-0707GV-110106	1,1-Dichloroethene	1	UJ
M-SB13C-0707GV-110106	1,2,4-Trichlorobenzene	1	U
M-SB13C-0707GV-110106	1,2-Dibromo-3-chloropropane	2	U
M-SB13C-0707GV-110106	1,2-Dibromoethane	1	U
M-SB13C-0707GV-110106	1,2-Dichlorobenzene	1	U
M-SB13C-0707GV-110106	1,2-Dichloroethane	1	UJ
M-SB13C-0707GV-110106	1,2-Dichloropropane	1	UJ
M-SB13C-0707GV-110106	1,3-Dichlorobenzene	1	U
M-SB13C-0707GV-110106	1,4-Dichlorobenzene	1	U
M-SB13C-0707GV-110106	2-Butanone	4	UJ
M-SB13C-0707GV-110106	2-Hexanone	3	U
M-SB13C-0707GV-110106	4-Methyl-2-pentanone	3	UJ
M-SB13C-0707GV-110106	Acetone	7	UJ
M-SB13C-0707GV-110106	Benzene	0.5	UJ
M-SB13C-0707GV-110106	Bromodichloromethane	1	UJ
M-SB13C-0707GV-110106	Bromoform	1	U
M-SB13C-0707GV-110106	Bromomethane	2	UJ
M-SB13C-0707GV-110106	Carbon Disulfide	1	UJ
M-SB13C-0707GV-110106	Carbon Tetrachloride	1	UJ
M-SB13C-0707GV-110106	Chlorobenzene	1	U
M-SB13C-0707GV-110106	Chloroethane	2	UJ
M-SB13C-0707GV-110106	Chloroform	1	UJ
M-SB13C-0707GV-110106	Chloromethane	2	UJ
M-SB13C-0707GV-110106	cis-1,2-Dichloroethene	1	UJ
M-SB13C-0707GV-110106	cis-1,3-Dichloropropene	1	UJ
M-SB13C-0707GV-110106	Cyclohexane	1	UJ
M-SB13C-0707GV-110106	Dibromochloromethane	1	U
M-SB13C-0707GV-110106	Dichlorodifluoromethane	2	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB13C-0707GV-110106	Ethylbenzene	1	U
M-SB13C-0707GV-110106	Freon 113	2	UJ
M-SB13C-0707GV-110106	Isopropylbenzene	1	U
M-SB13C-0707GV-110106	Methyl Acetate	2	UJ
M-SB13C-0707GV-110106	Methyl Tertiary Butyl Ether	0.5	UJ
M-SB13C-0707GV-110106	Methylcyclohexane	1	UJ
M-SB13C-0707GV-110106	Methylene Chloride	2	UJ
M-SB13C-0707GV-110106	Styrene	1	U
M-SB13C-0707GV-110106	Tetrachloroethene	1	U
M-SB13C-0707GV-110106	Toluene	1	U
M-SB13C-0707GV-110106	trans-1,2-Dichloroethene	1	UJ
M-SB13C-0707GV-110106	trans-1,3-Dichloropropene	1	U
M-SB13C-0707GV-110106	Trichloroethene	1	UJ
M-SB13C-0707GV-110106	Trichlorofluoromethane	2	UJ
M-SB13C-0707GV-110106	Vinyl Chloride	1	UJ
M-SB13C-0707GV-110106	Xylene (Total)	1	U
M-SB13D-0505GV-110106	1,1,1-Trichloroethane	1	U
M-SB13D-0505GV-110106	1,1,2,2-Tetrachloroethane	1	U
M-SB13D-0505GV-110106	1,1,2-Trichloroethane	1	U
M-SB13D-0505GV-110106	1,1-Dichloroethane	1	U
M-SB13D-0505GV-110106	1,1-Dichloroethene	1	U
M-SB13D-0505GV-110106	1,2,4-Trichlorobenzene	1	U
M-SB13D-0505GV-110106	1,2-Dibromo-3-chloropropane	3	U
M-SB13D-0505GV-110106	1,2-Dibromoethane	1	U
M-SB13D-0505GV-110106	1,2-Dichlorobenzene	1	U
M-SB13D-0505GV-110106	1,2-Dichloroethane	1	U
M-SB13D-0505GV-110106	1,2-Dichloropropane	1	U
M-SB13D-0505GV-110106	1,3-Dichlorobenzene	1	U
M-SB13D-0505GV-110106	1,4-Dichlorobenzene	1	U
M-SB13D-0505GV-110106	2-Butanone	5	U
M-SB13D-0505GV-110106	2-Hexanone	4	U
M-SB13D-0505GV-110106	4-Methyl-2-pentanone	4	U
M-SB13D-0505GV-110106	Acetone	9	U
M-SB13D-0505GV-110106	Benzene	0.6	U
M-SB13D-0505GV-110106	Bromodichloromethane	1	U
M-SB13D-0505GV-110106	Bromoform	1	U
M-SB13D-0505GV-110106	Bromomethane	3	U
M-SB13D-0505GV-110106	Carbon Disulfide	1	U
M-SB13D-0505GV-110106	Carbon Tetrachloride	1	U
M-SB13D-0505GV-110106	Chlorobenzene	1	U
M-SB13D-0505GV-110106	Chloroethane	3	U
M-SB13D-0505GV-110106	Chloroform	1	U
M-SB13D-0505GV-110106	Chloromethane	3	U
M-SB13D-0505GV-110106	cis-1,2-Dichloroethene	1	U
M-SB13D-0505GV-110106	cis-1,3-Dichloropropene	1	U
M-SB13D-0505GV-110106	Cyclohexane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB13D-0505GV-110106	Dibromochloromethane	1	U
M-SB13D-0505GV-110106	Dichlorodifluoromethane	3	U
M-SB13D-0505GV-110106	Ethylbenzene	1	U
M-SB13D-0505GV-110106	Freon 113	3	U
M-SB13D-0505GV-110106	Isopropylbenzene	1	U
M-SB13D-0505GV-110106	Methyl Acetate	3	U
M-SB13D-0505GV-110106	Methyl Tertiary Butyl Ether	0.6	U
M-SB13D-0505GV-110106	Methylcyclohexane	1	U
M-SB13D-0505GV-110106	Methylene Chloride	3	U
M-SB13D-0505GV-110106	Styrene	1	U
M-SB13D-0505GV-110106	Tetrachloroethene	1	U
M-SB13D-0505GV-110106	Toluene	1	U
M-SB13D-0505GV-110106	trans-1,2-Dichloroethene	1	U
M-SB13D-0505GV-110106	trans-1,3-Dichloropropene	1	U
M-SB13D-0505GV-110106	Trichloroethene	1	U
M-SB13D-0505GV-110106	Trichlorofluoromethane	3	U
M-SB13D-0505GV-110106	Vinyl Chloride	1	U
M-SB13D-0505GV-110106	Xylene (Total)	1	U
M-SB14A-0606GV-110106	1,1,1-Trichloroethane	1	U
M-SB14A-0606GV-110106	1,1,2,2-Tetrachloroethane	1	U
M-SB14A-0606GV-110106	1,1,2-Trichloroethane	1	U
M-SB14A-0606GV-110106	1,1-Dichloroethane	1	U
M-SB14A-0606GV-110106	1,1-Dichloroethene	1	U
M-SB14A-0606GV-110106	1,2,4-Trichlorobenzene	1	U
M-SB14A-0606GV-110106	1,2-Dibromo-3-chloropropane	2	U
M-SB14A-0606GV-110106	1,2-Dibromoethane	1	U
M-SB14A-0606GV-110106	1,2-Dichlorobenzene	1	U
M-SB14A-0606GV-110106	1,2-Dichloroethane	1	U
M-SB14A-0606GV-110106	1,2-Dichloropropane	1	U
M-SB14A-0606GV-110106	1,3-Dichlorobenzene	1	U
M-SB14A-0606GV-110106	1,4-Dichlorobenzene	1	U
M-SB14A-0606GV-110106	2-Butanone	4	U
M-SB14A-0606GV-110106	2-Hexanone	3	U
M-SB14A-0606GV-110106	4-Methyl-2-pentanone	3	U
M-SB14A-0606GV-110106	Acetone	8	U
M-SB14A-0606GV-110106	Benzene	0.6	U
M-SB14A-0606GV-110106	Bromodichloromethane	1	U
M-SB14A-0606GV-110106	Bromoform	1	U
M-SB14A-0606GV-110106	Bromomethane	2	U
M-SB14A-0606GV-110106	Carbon Disulfide	1	U
M-SB14A-0606GV-110106	Carbon Tetrachloride	1	U
M-SB14A-0606GV-110106	Chlorobenzene	1	U
M-SB14A-0606GV-110106	Chloroethane	2	U
M-SB14A-0606GV-110106	Chloroform	1	U
M-SB14A-0606GV-110106	Chloromethane	2	U
M-SB14A-0606GV-110106	cis-1,2-Dichloroethene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB14A-0606GV-110106	cis-1,3-Dichloropropene	1	U
M-SB14A-0606GV-110106	Cyclohexane	1	U
M-SB14A-0606GV-110106	Dibromochloromethane	1	U
M-SB14A-0606GV-110106	Dichlorodifluoromethane	2	U
M-SB14A-0606GV-110106	Ethylbenzene	1	U
M-SB14A-0606GV-110106	Freon 113	2	U
M-SB14A-0606GV-110106	Isopropylbenzene	1	U
M-SB14A-0606GV-110106	Methyl Acetate	2	U
M-SB14A-0606GV-110106	Methyl Tertiary Butyl Ether	0.6	U
M-SB14A-0606GV-110106	Methylcyclohexane	1	U
M-SB14A-0606GV-110106	Methylene Chloride	2	U
M-SB14A-0606GV-110106	Styrene	1	U
M-SB14A-0606GV-110106	Tetrachloroethene	1	U
M-SB14A-0606GV-110106	Toluene	1	U
M-SB14A-0606GV-110106	trans-1,2-Dichloroethene	1	U
M-SB14A-0606GV-110106	trans-1,3-Dichloropropene	1	U
M-SB14A-0606GV-110106	Trichloroethene	1	U
M-SB14A-0606GV-110106	Trichlorofluoromethane	2	U
M-SB14A-0606GV-110106	Vinyl Chloride	1	U
M-SB14A-0606GV-110106	Xylene (Total)	1	U
M-SB14B-1414GV-110206	1,1,1-Trichloroethane	1	U
M-SB14B-1414GV-110206	1,1,2,2-Tetrachloroethane	1	UJ
M-SB14B-1414GV-110206	1,1,2-Trichloroethane	1	UJ
M-SB14B-1414GV-110206	1,1-Dichloroethane	1	U
M-SB14B-1414GV-110206	1,1-Dichloroethene	1	U
M-SB14B-1414GV-110206	1,2,4-Trichlorobenzene	1	UJ
M-SB14B-1414GV-110206	1,2-Dibromo-3-chloropropane	3	UJ
M-SB14B-1414GV-110206	1,2-Dibromoethane	1	UJ
M-SB14B-1414GV-110206	1,2-Dichlorobenzene	1	UJ
M-SB14B-1414GV-110206	1,2-Dichloroethane	1	U
M-SB14B-1414GV-110206	1,2-Dichloropropane	1	U
M-SB14B-1414GV-110206	1,3-Dichlorobenzene	1	UJ
M-SB14B-1414GV-110206	1,4-Dichlorobenzene	1	UJ
M-SB14B-1414GV-110206	2-Butanone	5	U
M-SB14B-1414GV-110206	2-Hexanone	4	UJ
M-SB14B-1414GV-110206	4-Methyl-2-pentanone	4	U
M-SB14B-1414GV-110206	Acetone	19	J
M-SB14B-1414GV-110206	Benzene	0.7	U
M-SB14B-1414GV-110206	Bromodichloromethane	1	U
M-SB14B-1414GV-110206	Bromoform	1	UJ
M-SB14B-1414GV-110206	Bromomethane	3	U
M-SB14B-1414GV-110206	Carbon Disulfide	1	U
M-SB14B-1414GV-110206	Carbon Tetrachloride	1	U
M-SB14B-1414GV-110206	Chlorobenzene	1	UJ
M-SB14B-1414GV-110206	Chloroethane	3	U
M-SB14B-1414GV-110206	Chloroform	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB14B-1414GV-110206	Chloromethane	3	U
M-SB14B-1414GV-110206	cis-1,2-Dichloroethene	1	U
M-SB14B-1414GV-110206	cis-1,3-Dichloropropene	1	U
M-SB14B-1414GV-110206	Cyclohexane	1	U
M-SB14B-1414GV-110206	Dibromochloromethane	1	UJ
M-SB14B-1414GV-110206	Dichlorodifluoromethane	3	U
M-SB14B-1414GV-110206	Ethylbenzene	1	UJ
M-SB14B-1414GV-110206	Freon 113	3	U
M-SB14B-1414GV-110206	Isopropylbenzene	1	UJ
M-SB14B-1414GV-110206	Methyl Acetate	3	U
M-SB14B-1414GV-110206	Methyl Tertiary Butyl Ether	0.7	U
M-SB14B-1414GV-110206	Methylcyclohexane	1	U
M-SB14B-1414GV-110206	Methylene Chloride	3	U
M-SB14B-1414GV-110206	Styrene	1	UJ
M-SB14B-1414GV-110206	Tetrachloroethene	1	UJ
M-SB14B-1414GV-110206	Toluene	1	UJ
M-SB14B-1414GV-110206	trans-1,2-Dichloroethene	1	U
M-SB14B-1414GV-110206	trans-1,3-Dichloropropene	1	UJ
M-SB14B-1414GV-110206	Trichloroethene	1	U
M-SB14B-1414GV-110206	Trichlorofluoromethane	3	U
M-SB14B-1414GV-110206	Vinyl Chloride	1	U
M-SB14B-1414GV-110206	Xylene (Total)	1	UJ
M-SB14B-1414GV-110206-D	1,1,1-Trichloroethane	1	U
M-SB14B-1414GV-110206-D	1,1,2,2-Tetrachloroethane	1	UJ
M-SB14B-1414GV-110206-D	1,1,2-Trichloroethane	1	UJ
M-SB14B-1414GV-110206-D	1,1-Dichloroethane	1	U
M-SB14B-1414GV-110206-D	1,1-Dichloroethene	1	U
M-SB14B-1414GV-110206-D	1,2,4-Trichlorobenzene	1	UJ
M-SB14B-1414GV-110206-D	1,2-Dibromo-3-chloropropane	2	UJ
M-SB14B-1414GV-110206-D	1,2-Dibromoethane	1	UJ
M-SB14B-1414GV-110206-D	1,2-Dichlorobenzene	1	UJ
M-SB14B-1414GV-110206-D	1,2-Dichloroethane	1	U
M-SB14B-1414GV-110206-D	1,2-Dichloropropane	1	U
M-SB14B-1414GV-110206-D	1,3-Dichlorobenzene	1	UJ
M-SB14B-1414GV-110206-D	1,4-Dichlorobenzene	1	UJ
M-SB14B-1414GV-110206-D	2-Butanone	5	J
M-SB14B-1414GV-110206-D	2-Hexanone	4	UJ
M-SB14B-1414GV-110206-D	4-Methyl-2-pentanone	4	U
M-SB14B-1414GV-110206-D	Acetone	24	
M-SB14B-1414GV-110206-D	Benzene	0.6	U
M-SB14B-1414GV-110206-D	Bromodichloromethane	1	U
M-SB14B-1414GV-110206-D	Bromoform	1	UJ
M-SB14B-1414GV-110206-D	Bromomethane	2	U
M-SB14B-1414GV-110206-D	Carbon Disulfide	1	U
M-SB14B-1414GV-110206-D	Carbon Tetrachloride	1	U
M-SB14B-1414GV-110206-D	Chlorobenzene	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB14B-1414GV-110206-D	Chloroethane	2	U
M-SB14B-1414GV-110206-D	Chloroform	1	U
M-SB14B-1414GV-110206-D	Chloromethane	2	U
M-SB14B-1414GV-110206-D	cis-1,2-Dichloroethene	1	U
M-SB14B-1414GV-110206-D	cis-1,3-Dichloropropene	1	U
M-SB14B-1414GV-110206-D	Cyclohexane	1	U
M-SB14B-1414GV-110206-D	Dibromochloromethane	1	UJ
M-SB14B-1414GV-110206-D	Dichlorodifluoromethane	2	U
M-SB14B-1414GV-110206-D	Ethylbenzene	1	UJ
M-SB14B-1414GV-110206-D	Freon 113	2	U
M-SB14B-1414GV-110206-D	Isopropylbenzene	1	UJ
M-SB14B-1414GV-110206-D	Methyl Acetate	2	U
M-SB14B-1414GV-110206-D	Methyl Tertiary Butyl Ether	0.6	U
M-SB14B-1414GV-110206-D	Methylcyclohexane	1	U
M-SB14B-1414GV-110206-D	Methylene Chloride	2	U
M-SB14B-1414GV-110206-D	Styrene	1	UJ
M-SB14B-1414GV-110206-D	Tetrachloroethene	1	U
M-SB14B-1414GV-110206-D	Toluene	1	UJ
M-SB14B-1414GV-110206-D	trans-1,2-Dichloroethene	1	U
M-SB14B-1414GV-110206-D	trans-1,3-Dichloropropene	1	UJ
M-SB14B-1414GV-110206-D	Trichloroethene	1	U
M-SB14B-1414GV-110206-D	Trichlorofluoromethane	2	U
M-SB14B-1414GV-110206-D	Vinyl Chloride	1	U
M-SB14B-1414GV-110206-D	Xylene (Total)	1	UJ
M-SB14C-1111GV-110206	1,1,1-Trichloroethane	1	U
M-SB14C-1111GV-110206	1,1,2,2-Tetrachloroethane	1	U
M-SB14C-1111GV-110206	1,1,2-Trichloroethane	1	U
M-SB14C-1111GV-110206	1,1-Dichloroethane	1	U
M-SB14C-1111GV-110206	1,1-Dichloroethene	1	U
M-SB14C-1111GV-110206	1,2,4-Trichlorobenzene	1	U
M-SB14C-1111GV-110206	1,2-Dibromo-3-chloropropane	2	U
M-SB14C-1111GV-110206	1,2-Dibromoethane	1	U
M-SB14C-1111GV-110206	1,2-Dichlorobenzene	1	U
M-SB14C-1111GV-110206	1,2-Dichloroethane	1	U
M-SB14C-1111GV-110206	1,2-Dichloropropane	1	U
M-SB14C-1111GV-110206	1,3-Dichlorobenzene	1	U
M-SB14C-1111GV-110206	1,4-Dichlorobenzene	1	U
M-SB14C-1111GV-110206	2-Butanone	6	J
M-SB14C-1111GV-110206	2-Hexanone	3	U
M-SB14C-1111GV-110206	4-Methyl-2-pentanone	3	U
M-SB14C-1111GV-110206	Acetone	2,100	
M-SB14C-1111GV-110206	Benzene	0.6	U
M-SB14C-1111GV-110206	Bromodichloromethane	1	U
M-SB14C-1111GV-110206	Bromoform	1	U
M-SB14C-1111GV-110206	Bromomethane	2	U
M-SB14C-1111GV-110206	Carbon Disulfide	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB14C-1111GV-110206	Carbon Tetrachloride	1	U
M-SB14C-1111GV-110206	Chlorobenzene	1	U
M-SB14C-1111GV-110206	Chloroethane	2	U
M-SB14C-1111GV-110206	Chloroform	1	U
M-SB14C-1111GV-110206	Chloromethane	2	U
M-SB14C-1111GV-110206	cis-1,2-Dichloroethene	1	U
M-SB14C-1111GV-110206	cis-1,3-Dichloropropene	1	U
M-SB14C-1111GV-110206	Cyclohexane	1	U
M-SB14C-1111GV-110206	Dibromochloromethane	1	U
M-SB14C-1111GV-110206	Dichlorodifluoromethane	2	U
M-SB14C-1111GV-110206	Ethylbenzene	210	
M-SB14C-1111GV-110206	Freon 113	2	U
M-SB14C-1111GV-110206	Isopropylbenzene	3	J
M-SB14C-1111GV-110206	Methyl Acetate	2	U
M-SB14C-1111GV-110206	Methyl Tertiary Butyl Ether	0.6	U
M-SB14C-1111GV-110206	Methylcyclohexane	1	U
M-SB14C-1111GV-110206	Methylene Chloride	2	U
M-SB14C-1111GV-110206	Styrene	1	U
M-SB14C-1111GV-110206	Tetrachloroethene	1	U
M-SB14C-1111GV-110206	Toluene	6	
M-SB14C-1111GV-110206	trans-1,2-Dichloroethene	1	U
M-SB14C-1111GV-110206	trans-1,3-Dichloropropene	1	U
M-SB14C-1111GV-110206	Trichloroethene	1	U
M-SB14C-1111GV-110206	Trichlorofluoromethane	2	U
M-SB14C-1111GV-110206	Vinyl Chloride	1	U
M-SB14C-1111GV-110206	Xylene (Total)	1,800	
M-SB14D-0909GV-110206	1,1,1-Trichloroethane	1	U
M-SB14D-0909GV-110206	1,1,2,2-Tetrachloroethane	1	U
M-SB14D-0909GV-110206	1,1,2-Trichloroethane	1	U
M-SB14D-0909GV-110206	1,1-Dichloroethane	1	U
M-SB14D-0909GV-110206	1,1-Dichloroethene	1	U
M-SB14D-0909GV-110206	1,2,4-Trichlorobenzene	1	U
M-SB14D-0909GV-110206	1,2-Dibromo-3-chloropropane	2	U
M-SB14D-0909GV-110206	1,2-Dibromoethane	1	U
M-SB14D-0909GV-110206	1,2-Dichlorobenzene	1	U
M-SB14D-0909GV-110206	1,2-Dichloroethane	1	U
M-SB14D-0909GV-110206	1,2-Dichloropropane	1	U
M-SB14D-0909GV-110206	1,3-Dichlorobenzene	1	U
M-SB14D-0909GV-110206	1,4-Dichlorobenzene	1	U
M-SB14D-0909GV-110206	2-Butanone	5	U
M-SB14D-0909GV-110206	2-Hexanone	4	U
M-SB14D-0909GV-110206	4-Methyl-2-pentanone	4	U
M-SB14D-0909GV-110206	Acetone	8	U
M-SB14D-0909GV-110206	Benzene	0.6	U
M-SB14D-0909GV-110206	Bromodichloromethane	1	U
M-SB14D-0909GV-110206	Bromoform	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB14D-0909GV-110206	Bromomethane	2	U
M-SB14D-0909GV-110206	Carbon Disulfide	1	U
M-SB14D-0909GV-110206	Carbon Tetrachloride	1	U
M-SB14D-0909GV-110206	Chlorobenzene	1	U
M-SB14D-0909GV-110206	Chloroethane	2	U
M-SB14D-0909GV-110206	Chloroform	1	U
M-SB14D-0909GV-110206	Chloromethane	2	U
M-SB14D-0909GV-110206	cis-1,2-Dichloroethene	1	U
M-SB14D-0909GV-110206	cis-1,3-Dichloropropene	1	U
M-SB14D-0909GV-110206	Cyclohexane	1	U
M-SB14D-0909GV-110206	Dibromochloromethane	1	U
M-SB14D-0909GV-110206	Dichlorodifluoromethane	2	U
M-SB14D-0909GV-110206	Ethylbenzene	1	U
M-SB14D-0909GV-110206	Freon 113	2	U
M-SB14D-0909GV-110206	Isopropylbenzene	1	U
M-SB14D-0909GV-110206	Methyl Acetate	2	U
M-SB14D-0909GV-110206	Methyl Tertiary Butyl Ether	0.6	U
M-SB14D-0909GV-110206	Methylcyclohexane	1	U
M-SB14D-0909GV-110206	Methylene Chloride	2	U
M-SB14D-0909GV-110206	Styrene	1	U
M-SB14D-0909GV-110206	Tetrachloroethene	1	U
M-SB14D-0909GV-110206	Toluene	1	U
M-SB14D-0909GV-110206	trans-1,2-Dichloroethene	1	U
M-SB14D-0909GV-110206	trans-1,3-Dichloropropene	1	U
M-SB14D-0909GV-110206	Trichloroethene	1	U
M-SB14D-0909GV-110206	Trichlorofluoromethane	2	U
M-SB14D-0909GV-110206	Vinyl Chloride	1	U
M-SB14D-0909GV-110206	Xylene (Total)	1	U
M-SB15A-1010GV-110206	1,1,1-Trichloroethane	1	U
M-SB15A-1010GV-110206	1,1,2,2-Tetrachloroethane	1	U
M-SB15A-1010GV-110206	1,1,2-Trichloroethane	1	U
M-SB15A-1010GV-110206	1,1-Dichloroethane	1	U
M-SB15A-1010GV-110206	1,1-Dichloroethene	1	U
M-SB15A-1010GV-110206	1,2,4-Trichlorobenzene	1	U
M-SB15A-1010GV-110206	1,2-Dibromo-3-chloropropane	3	U
M-SB15A-1010GV-110206	1,2-Dibromoethane	1	U
M-SB15A-1010GV-110206	1,2-Dichlorobenzene	1	U
M-SB15A-1010GV-110206	1,2-Dichloroethane	1	U
M-SB15A-1010GV-110206	1,2-Dichloropropane	1	U
M-SB15A-1010GV-110206	1,3-Dichlorobenzene	1	U
M-SB15A-1010GV-110206	1,4-Dichlorobenzene	1	U
M-SB15A-1010GV-110206	2-Butanone	5	U
M-SB15A-1010GV-110206	2-Hexanone	4	U
M-SB15A-1010GV-110206	4-Methyl-2-pentanone	4	U
M-SB15A-1010GV-110206	Acetone	9	U
M-SB15A-1010GV-110206	Benzene	0.6	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB15A-1010GV-110206	Bromodichloromethane	1	U
M-SB15A-1010GV-110206	Bromoform	1	U
M-SB15A-1010GV-110206	Bromomethane	3	U
M-SB15A-1010GV-110206	Carbon Disulfide	1	U
M-SB15A-1010GV-110206	Carbon Tetrachloride	1	U
M-SB15A-1010GV-110206	Chlorobenzene	1	U
M-SB15A-1010GV-110206	Chloroethane	3	U
M-SB15A-1010GV-110206	Chloroform	1	U
M-SB15A-1010GV-110206	Chloromethane	3	U
M-SB15A-1010GV-110206	cis-1,2-Dichloroethene	1	U
M-SB15A-1010GV-110206	cis-1,3-Dichloropropene	1	U
M-SB15A-1010GV-110206	Cyclohexane	1	U
M-SB15A-1010GV-110206	Dibromochloromethane	1	U
M-SB15A-1010GV-110206	Dichlorodifluoromethane	3	U
M-SB15A-1010GV-110206	Ethylbenzene	1	U
M-SB15A-1010GV-110206	Freon 113	3	U
M-SB15A-1010GV-110206	Isopropylbenzene	1	U
M-SB15A-1010GV-110206	Methyl Acetate	3	U
M-SB15A-1010GV-110206	Methyl Tertiary Butyl Ether	0.6	U
M-SB15A-1010GV-110206	Methylcyclohexane	1	U
M-SB15A-1010GV-110206	Methylene Chloride	3	U
M-SB15A-1010GV-110206	Styrene	1	U
M-SB15A-1010GV-110206	Tetrachloroethene	1	U
M-SB15A-1010GV-110206	Toluene	1	U
M-SB15A-1010GV-110206	trans-1,2-Dichloroethene	1	U
M-SB15A-1010GV-110206	trans-1,3-Dichloropropene	1	U
M-SB15A-1010GV-110206	Trichloroethene	1	U
M-SB15A-1010GV-110206	Trichlorofluoromethane	3	U
M-SB15A-1010GV-110206	Vinyl Chloride	1	U
M-SB15A-1010GV-110206	Xylene (Total)	1	U
M-SB15B-0404GV-110206	1,1,1-Trichloroethane	1	U
M-SB15B-0404GV-110206	1,1,2,2-Tetrachloroethane	1	U
M-SB15B-0404GV-110206	1,1,2-Trichloroethane	1	U
M-SB15B-0404GV-110206	1,1-Dichloroethane	1	U
M-SB15B-0404GV-110206	1,1-Dichloroethene	1	U
M-SB15B-0404GV-110206	1,2,4-Trichlorobenzene	1	U
M-SB15B-0404GV-110206	1,2-Dibromo-3-chloropropane	2	U
M-SB15B-0404GV-110206	1,2-Dibromoethane	1	U
M-SB15B-0404GV-110206	1,2-Dichlorobenzene	1	U
M-SB15B-0404GV-110206	1,2-Dichloroethane	1	U
M-SB15B-0404GV-110206	1,2-Dichloropropane	1	U
M-SB15B-0404GV-110206	1,3-Dichlorobenzene	1	U
M-SB15B-0404GV-110206	1,4-Dichlorobenzene	1	U
M-SB15B-0404GV-110206	2-Butanone	4	U
M-SB15B-0404GV-110206	2-Hexanone	3	U
M-SB15B-0404GV-110206	4-Methyl-2-pentanone	3	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB15B-0404GV-110206	Acetone	8	U
M-SB15B-0404GV-110206	Benzene	0.6	U
M-SB15B-0404GV-110206	Bromodichloromethane	1	U
M-SB15B-0404GV-110206	Bromoform	1	U
M-SB15B-0404GV-110206	Bromomethane	2	U
M-SB15B-0404GV-110206	Carbon Disulfide	1	U
M-SB15B-0404GV-110206	Carbon Tetrachloride	1	U
M-SB15B-0404GV-110206	Chlorobenzene	1	U
M-SB15B-0404GV-110206	Chloroethane	2	U
M-SB15B-0404GV-110206	Chloroform	1	U
M-SB15B-0404GV-110206	Chloromethane	2	U
M-SB15B-0404GV-110206	cis-1,2-Dichloroethene	1	U
M-SB15B-0404GV-110206	cis-1,3-Dichloropropene	1	U
M-SB15B-0404GV-110206	Cyclohexane	1	U
M-SB15B-0404GV-110206	Dibromochloromethane	1	U
M-SB15B-0404GV-110206	Dichlorodifluoromethane	2	U
M-SB15B-0404GV-110206	Ethylbenzene	1	U
M-SB15B-0404GV-110206	Freon 113	2	U
M-SB15B-0404GV-110206	Isopropylbenzene	1	U
M-SB15B-0404GV-110206	Methyl Acetate	2	U
M-SB15B-0404GV-110206	Methyl Tertiary Butyl Ether	0.6	U
M-SB15B-0404GV-110206	Methylcyclohexane	1	U
M-SB15B-0404GV-110206	Methylene Chloride	2	U
M-SB15B-0404GV-110206	Styrene	1	U
M-SB15B-0404GV-110206	Tetrachloroethene	1	U
M-SB15B-0404GV-110206	Toluene	1	U
M-SB15B-0404GV-110206	trans-1,2-Dichloroethene	1	U
M-SB15B-0404GV-110206	trans-1,3-Dichloropropene	1	U
M-SB15B-0404GV-110206	Trichloroethene	1	U
M-SB15B-0404GV-110206	Trichlorofluoromethane	2	U
M-SB15B-0404GV-110206	Vinyl Chloride	1	U
M-SB15B-0404GV-110206	Xylene (Total)	1	U
M-SB15C-0808GV-110206	1,1,1-Trichloroethane	1	U
M-SB15C-0808GV-110206	1,1,2,2-Tetrachloroethane	1	UJ
M-SB15C-0808GV-110206	1,1,2-Trichloroethane	1	UJ
M-SB15C-0808GV-110206	1,1-Dichloroethane	1	U
M-SB15C-0808GV-110206	1,1-Dichloroethene	1	U
M-SB15C-0808GV-110206	1,2,4-Trichlorobenzene	1	UJ
M-SB15C-0808GV-110206	1,2-Dibromo-3-chloropropane	2	UJ
M-SB15C-0808GV-110206	1,2-Dibromoethane	1	UJ
M-SB15C-0808GV-110206	1,2-Dichlorobenzene	1	UJ
M-SB15C-0808GV-110206	1,2-Dichloroethane	1	U
M-SB15C-0808GV-110206	1,2-Dichloropropane	1	U
M-SB15C-0808GV-110206	1,3-Dichlorobenzene	1	UJ
M-SB15C-0808GV-110206	1,4-Dichlorobenzene	1	UJ
M-SB15C-0808GV-110206	2-Butanone	5	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB15C-0808GV-110206	2-Hexanone	3	UJ
M-SB15C-0808GV-110206	4-Methyl-2-pentanone	3	U
M-SB15C-0808GV-110206	Acetone	8	U
M-SB15C-0808GV-110206	Benzene	0.6	U
M-SB15C-0808GV-110206	Bromodichloromethane	1	U
M-SB15C-0808GV-110206	Bromoform	1	UJ
M-SB15C-0808GV-110206	Bromomethane	2	U
M-SB15C-0808GV-110206	Carbon Disulfide	1	U
M-SB15C-0808GV-110206	Carbon Tetrachloride	1	U
M-SB15C-0808GV-110206	Chlorobenzene	1	UJ
M-SB15C-0808GV-110206	Chloroethane	2	U
M-SB15C-0808GV-110206	Chloroform	1	U
M-SB15C-0808GV-110206	Chloromethane	2	U
M-SB15C-0808GV-110206	cis-1,2-Dichloroethene	1	U
M-SB15C-0808GV-110206	cis-1,3-Dichloropropene	1	U
M-SB15C-0808GV-110206	Cyclohexane	1	U
M-SB15C-0808GV-110206	Dibromochloromethane	1	UJ
M-SB15C-0808GV-110206	Dichlorodifluoromethane	2	U
M-SB15C-0808GV-110206	Ethylbenzene	1	UJ
M-SB15C-0808GV-110206	Freon 113	2	U
M-SB15C-0808GV-110206	Isopropylbenzene	1	UJ
M-SB15C-0808GV-110206	Methyl Acetate	2	U
M-SB15C-0808GV-110206	Methyl Tertiary Butyl Ether	0.6	U
M-SB15C-0808GV-110206	Methylcyclohexane	1	U
M-SB15C-0808GV-110206	Methylene Chloride	2	U
M-SB15C-0808GV-110206	Styrene	1	UJ
M-SB15C-0808GV-110206	Tetrachloroethene	1	UJ
M-SB15C-0808GV-110206	Toluene	1	UJ
M-SB15C-0808GV-110206	trans-1,2-Dichloroethene	1	U
M-SB15C-0808GV-110206	trans-1,3-Dichloropropene	1	UJ
M-SB15C-0808GV-110206	Trichloroethene	1	U
M-SB15C-0808GV-110206	Trichlorofluoromethane	2	U
M-SB15C-0808GV-110206	Vinyl Chloride	1	U
M-SB15C-0808GV-110206	Xylene (Total)	1	UJ
M-SB15D-0707GV-110206	1,1,1-Trichloroethane	1	U
M-SB15D-0707GV-110206	1,1,1-Trichloroethane	1	U
M-SB15D-0707GV-110206	1,1,2,2-Tetrachloroethane	1	UJ
M-SB15D-0707GV-110206	1,1,2,2-Tetrachloroethane	1	U
M-SB15D-0707GV-110206	1,1,2-Trichloroethane	1	UJ
M-SB15D-0707GV-110206	1,1,2-Trichloroethane	1	U
M-SB15D-0707GV-110206	1,1-Dichloroethane	1	U
M-SB15D-0707GV-110206	1,1-Dichloroethane	1	U
M-SB15D-0707GV-110206	1,1-Dichloroethene	1	U
M-SB15D-0707GV-110206	1,1-Dichloroethene	1	U
M-SB15D-0707GV-110206	1,2,4-Trichlorobenzene	1	UJ
M-SB15D-0707GV-110206	1,2,4-Trichlorobenzene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB15D-0707GV-110206	1,2-Dibromo-3-chloropropane	3	UJ
M-SB15D-0707GV-110206	1,2-Dibromo-3-chloropropane	3	U
M-SB15D-0707GV-110206	1,2-Dibromoethane	1	UJ
M-SB15D-0707GV-110206	1,2-Dibromoethane	1	U
M-SB15D-0707GV-110206	1,2-Dichlorobenzene	1	UJ
M-SB15D-0707GV-110206	1,2-Dichlorobenzene	1	U
M-SB15D-0707GV-110206	1,2-Dichloroethane	1	U
M-SB15D-0707GV-110206	1,2-Dichloroethane	1	U
M-SB15D-0707GV-110206	1,2-Dichloropropane	1	U
M-SB15D-0707GV-110206	1,2-Dichloropropane	1	U
M-SB15D-0707GV-110206	1,3-Dichlorobenzene	1	UJ
M-SB15D-0707GV-110206	1,3-Dichlorobenzene	1	U
M-SB15D-0707GV-110206	1,4-Dichlorobenzene	1	UJ
M-SB15D-0707GV-110206	1,4-Dichlorobenzene	1	U
M-SB15D-0707GV-110206	2-Butanone	5	U
M-SB15D-0707GV-110206	2-Butanone	5	U
M-SB15D-0707GV-110206	2-Hexanone	4	UJ
M-SB15D-0707GV-110206	2-Hexanone	4	U
M-SB15D-0707GV-110206	4-Methyl-2-pentanone	4	U
M-SB15D-0707GV-110206	4-Methyl-2-pentanone	4	U
M-SB15D-0707GV-110206	Acetone	9	U
M-SB15D-0707GV-110206	Acetone	9	U
M-SB15D-0707GV-110206	Benzene	0.6	U
M-SB15D-0707GV-110206	Benzene	0.7	U
M-SB15D-0707GV-110206	Bromodichloromethane	1	U
M-SB15D-0707GV-110206	Bromodichloromethane	1	U
M-SB15D-0707GV-110206	Bromoform	1	UJ
M-SB15D-0707GV-110206	Bromoform	1	U
M-SB15D-0707GV-110206	Bromomethane	3	U
M-SB15D-0707GV-110206	Bromomethane	3	U
M-SB15D-0707GV-110206	Carbon Disulfide	1	U
M-SB15D-0707GV-110206	Carbon Disulfide	1	U
M-SB15D-0707GV-110206	Carbon Tetrachloride	1	U
M-SB15D-0707GV-110206	Carbon Tetrachloride	1	U
M-SB15D-0707GV-110206	Chlorobenzene	1	UJ
M-SB15D-0707GV-110206	Chlorobenzene	1	U
M-SB15D-0707GV-110206	Chloroethane	3	U
M-SB15D-0707GV-110206	Chloroethane	3	U
M-SB15D-0707GV-110206	Chloroform	1	U
M-SB15D-0707GV-110206	Chloroform	1	U
M-SB15D-0707GV-110206	Chloromethane	3	U
M-SB15D-0707GV-110206	Chloromethane	3	U
M-SB15D-0707GV-110206	cis-1,2-Dichloroethene	1	U
M-SB15D-0707GV-110206	cis-1,2-Dichloroethene	1	U
M-SB15D-0707GV-110206	cis-1,3-Dichloropropene	1	U
M-SB15D-0707GV-110206	cis-1,3-Dichloropropene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB15D-0707GV-110206	Cyclohexane	1	U
M-SB15D-0707GV-110206	Cyclohexane	1	U
M-SB15D-0707GV-110206	Dibromochloromethane	1	UJ
M-SB15D-0707GV-110206	Dibromochloromethane	1	U
M-SB15D-0707GV-110206	Dichlorodifluoromethane	3	U
M-SB15D-0707GV-110206	Dichlorodifluoromethane	3	U
M-SB15D-0707GV-110206	Ethylbenzene	1	UJ
M-SB15D-0707GV-110206	Ethylbenzene	1	U
M-SB15D-0707GV-110206	Freon 113	3	U
M-SB15D-0707GV-110206	Freon 113	3	U
M-SB15D-0707GV-110206	Isopropylbenzene	1	UJ
M-SB15D-0707GV-110206	Isopropylbenzene	1	U
M-SB15D-0707GV-110206	Methyl Acetate	3	U
M-SB15D-0707GV-110206	Methyl Acetate	3	U
M-SB15D-0707GV-110206	Methyl Tertiary Butyl Ether	0.6	U
M-SB15D-0707GV-110206	Methyl Tertiary Butyl Ether	0.7	U
M-SB15D-0707GV-110206	Methylcyclohexane	1	U
M-SB15D-0707GV-110206	Methylcyclohexane	1	U
M-SB15D-0707GV-110206	Methylene Chloride	3	U
M-SB15D-0707GV-110206	Methylene Chloride	3	U
M-SB15D-0707GV-110206	Styrene	1	UJ
M-SB15D-0707GV-110206	Styrene	1	U
M-SB15D-0707GV-110206	Tetrachloroethene	1	UJ
M-SB15D-0707GV-110206	Tetrachloroethene	1	U
M-SB15D-0707GV-110206	Toluene	1	UJ
M-SB15D-0707GV-110206	Toluene	1	U
M-SB15D-0707GV-110206	trans-1,2-Dichloroethene	1	U
M-SB15D-0707GV-110206	trans-1,2-Dichloroethene	1	U
M-SB15D-0707GV-110206	trans-1,3-Dichloropropene	1	UJ
M-SB15D-0707GV-110206	trans-1,3-Dichloropropene	1	U
M-SB15D-0707GV-110206	Trichloroethene	1	U
M-SB15D-0707GV-110206	Trichloroethene	1	U
M-SB15D-0707GV-110206	Trichlorofluoromethane	3	U
M-SB15D-0707GV-110206	Trichlorofluoromethane	3	U
M-SB15D-0707GV-110206	Vinyl Chloride	1	U
M-SB15D-0707GV-110206	Vinyl Chloride	1	U
M-SB15D-0707GV-110206	Xylene (Total)	1	UJ
M-SB15D-0707GV-110206	Xylene (Total)	1	U
M-SB15D-0707GV-110206-D	1,1,1-Trichloroethane	1	U
M-SB15D-0707GV-110206-D	1,1,2,2-Tetrachloroethane	1	U
M-SB15D-0707GV-110206-D	1,1,2-Trichloroethane	1	U
M-SB15D-0707GV-110206-D	1,1-Dichloroethane	1	U
M-SB15D-0707GV-110206-D	1,1-Dichloroethene	1	U
M-SB15D-0707GV-110206-D	1,2,4-Trichlorobenzene	1	U
M-SB15D-0707GV-110206-D	1,2-Dibromo-3-chloropropane	2	U
M-SB15D-0707GV-110206-D	1,2-Dibromoethane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB15D-0707GV-110206-D	1,2-Dichlorobenzene	1	U
M-SB15D-0707GV-110206-D	1,2-Dichloroethane	1	U
M-SB15D-0707GV-110206-D	1,2-Dichloropropane	1	U
M-SB15D-0707GV-110206-D	1,3-Dichlorobenzene	1	U
M-SB15D-0707GV-110206-D	1,4-Dichlorobenzene	1	U
M-SB15D-0707GV-110206-D	2-Butanone	4	U
M-SB15D-0707GV-110206-D	2-Hexanone	3	U
M-SB15D-0707GV-110206-D	4-Methyl-2-pentanone	3	U
M-SB15D-0707GV-110206-D	Acetone	8	U
M-SB15D-0707GV-110206-D	Benzene	0.5	U
M-SB15D-0707GV-110206-D	Bromodichloromethane	1	U
M-SB15D-0707GV-110206-D	Bromoform	1	U
M-SB15D-0707GV-110206-D	Bromomethane	2	U
M-SB15D-0707GV-110206-D	Carbon Disulfide	1	U
M-SB15D-0707GV-110206-D	Carbon Tetrachloride	1	U
M-SB15D-0707GV-110206-D	Chlorobenzene	1	U
M-SB15D-0707GV-110206-D	Chloroethane	2	U
M-SB15D-0707GV-110206-D	Chloroform	1	U
M-SB15D-0707GV-110206-D	Chloromethane	2	U
M-SB15D-0707GV-110206-D	cis-1,2-Dichloroethene	1	U
M-SB15D-0707GV-110206-D	cis-1,3-Dichloropropene	1	U
M-SB15D-0707GV-110206-D	Cyclohexane	1	U
M-SB15D-0707GV-110206-D	Dibromochloromethane	1	U
M-SB15D-0707GV-110206-D	Dichlorodifluoromethane	2	U
M-SB15D-0707GV-110206-D	Ethylbenzene	1	U
M-SB15D-0707GV-110206-D	Freon 113	2	U
M-SB15D-0707GV-110206-D	Isopropylbenzene	1	U
M-SB15D-0707GV-110206-D	Methyl Acetate	2	U
M-SB15D-0707GV-110206-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB15D-0707GV-110206-D	Methylcyclohexane	1	U
M-SB15D-0707GV-110206-D	Methylene Chloride	2	U
M-SB15D-0707GV-110206-D	Styrene	1	U
M-SB15D-0707GV-110206-D	Tetrachloroethene	1	U
M-SB15D-0707GV-110206-D	Toluene	1	U
M-SB15D-0707GV-110206-D	trans-1,2-Dichloroethene	1	U
M-SB15D-0707GV-110206-D	trans-1,3-Dichloropropene	1	U
M-SB15D-0707GV-110206-D	Trichloroethene	1	U
M-SB15D-0707GV-110206-D	Trichlorofluoromethane	2	U
M-SB15D-0707GV-110206-D	Vinyl Chloride	1	U
M-SB15D-0707GV-110206-D	Xylene (Total)	1	U
M-SB16A-1111GV-110206	1,1,1-Trichloroethane	1	U
M-SB16A-1111GV-110206	1,1,2,2-Tetrachloroethane	1	UJ
M-SB16A-1111GV-110206	1,1,2-Trichloroethane	1	UJ
M-SB16A-1111GV-110206	1,1-Dichloroethane	1	U
M-SB16A-1111GV-110206	1,1-Dichloroethene	1	U
M-SB16A-1111GV-110206	1,2,4-Trichlorobenzene	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB16A-1111GV-110206	1,2-Dibromo-3-chloropropane	2	UJ
M-SB16A-1111GV-110206	1,2-Dibromoethane	1	UJ
M-SB16A-1111GV-110206	1,2-Dichlorobenzene	1	UJ
M-SB16A-1111GV-110206	1,2-Dichloroethane	1	U
M-SB16A-1111GV-110206	1,2-Dichloropropane	1	U
M-SB16A-1111GV-110206	1,3-Dichlorobenzene	1	UJ
M-SB16A-1111GV-110206	1,4-Dichlorobenzene	1	UJ
M-SB16A-1111GV-110206	2-Butanone	5	U
M-SB16A-1111GV-110206	2-Hexanone	3	UJ
M-SB16A-1111GV-110206	4-Methyl-2-pentanone	3	U
M-SB16A-1111GV-110206	Acetone	8	U
M-SB16A-1111GV-110206	Benzene	0.6	U
M-SB16A-1111GV-110206	Bromodichloromethane	1	U
M-SB16A-1111GV-110206	Bromoform	1	UJ
M-SB16A-1111GV-110206	Bromomethane	2	U
M-SB16A-1111GV-110206	Carbon Disulfide	1	U
M-SB16A-1111GV-110206	Carbon Tetrachloride	1	U
M-SB16A-1111GV-110206	Chlorobenzene	1	UJ
M-SB16A-1111GV-110206	Chloroethane	2	U
M-SB16A-1111GV-110206	Chloroform	1	U
M-SB16A-1111GV-110206	Chloromethane	2	U
M-SB16A-1111GV-110206	cis-1,2-Dichloroethene	1	U
M-SB16A-1111GV-110206	cis-1,3-Dichloropropene	1	U
M-SB16A-1111GV-110206	Cyclohexane	1	U
M-SB16A-1111GV-110206	Dibromochloromethane	1	UJ
M-SB16A-1111GV-110206	Dichlorodifluoromethane	2	U
M-SB16A-1111GV-110206	Ethylbenzene	1	UJ
M-SB16A-1111GV-110206	Freon 113	2	U
M-SB16A-1111GV-110206	Isopropylbenzene	1	UJ
M-SB16A-1111GV-110206	Methyl Acetate	2	U
M-SB16A-1111GV-110206	Methyl Tertiary Butyl Ether	0.6	U
M-SB16A-1111GV-110206	Methylcyclohexane	1	U
M-SB16A-1111GV-110206	Methylene Chloride	2	U
M-SB16A-1111GV-110206	Styrene	1	UJ
M-SB16A-1111GV-110206	Tetrachloroethene	1	UJ
M-SB16A-1111GV-110206	Toluene	1	UJ
M-SB16A-1111GV-110206	trans-1,2-Dichloroethene	1	U
M-SB16A-1111GV-110206	trans-1,3-Dichloropropene	1	UJ
M-SB16A-1111GV-110206	Trichloroethene	1	U
M-SB16A-1111GV-110206	Trichlorofluoromethane	2	U
M-SB16A-1111GV-110206	Vinyl Chloride	1	U
M-SB16A-1111GV-110206	Xylene (Total)	1	UJ
M-SB16B-0606GV-110306	1,1,1-Trichloroethane	1	UJ
M-SB16B-0606GV-110306	1,1,2-Trichloroethane	1	U
M-SB16B-0606GV-110306	1,1-Dichloroethane	1	UJ
M-SB16B-0606GV-110306	1,1-Dichloroethene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB16B-0606GV-110306	1,2,4-Trichlorobenzene	1	U
M-SB16B-0606GV-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB16B-0606GV-110306	1,2-Dibromoethane	1	U
M-SB16B-0606GV-110306	1,2-Dichlorobenzene	1	U
M-SB16B-0606GV-110306	1,2-Dichloroethane	1	UJ
M-SB16B-0606GV-110306	1,2-Dichloropropane	1	U
M-SB16B-0606GV-110306	1,3-Dichlorobenzene	1	U
M-SB16B-0606GV-110306	1,4-Dichlorobenzene	1	U
M-SB16B-0606GV-110306	2-Butanone	4	UJ
M-SB16B-0606GV-110306	2-Hexanone	3	U
M-SB16B-0606GV-110306	4-Methyl-2-pentanone	3	UJ
M-SB16B-0606GV-110306	Acetone	7	UJ
M-SB16B-0606GV-110306	Benzene	0.5	UJ
M-SB16B-0606GV-110306	Bromodichloromethane	1	UJ
M-SB16B-0606GV-110306	Bromoform	1	U
M-SB16B-0606GV-110306	Bromomethane	2	UJ
M-SB16B-0606GV-110306	Carbon Disulfide	1	UJ
M-SB16B-0606GV-110306	Carbon Tetrachloride	1	UJ
M-SB16B-0606GV-110306	Chlorobenzene	1	U
M-SB16B-0606GV-110306	Chloroethane	2	UJ
M-SB16B-0606GV-110306	Chloroform	1	UJ
M-SB16B-0606GV-110306	Chloromethane	2	UJ
M-SB16B-0606GV-110306	cis-1,2-Dichloroethene	1	UJ
M-SB16B-0606GV-110306	cis-1,3-Dichloropropene	1	UJ
M-SB16B-0606GV-110306	Cyclohexane	1	UJ
M-SB16B-0606GV-110306	Dibromochloromethane	1	U
M-SB16B-0606GV-110306	Dichlorodifluoromethane	2	UJ
M-SB16B-0606GV-110306	Ethylbenzene	1	U
M-SB16B-0606GV-110306	Freon 113	2	UJ
M-SB16B-0606GV-110306	Isopropylbenzene	1	U
M-SB16B-0606GV-110306	Methyl Acetate	2	UJ
M-SB16B-0606GV-110306	Methyl Tertiary Butyl Ether	0.5	UJ
M-SB16B-0606GV-110306	Methylcyclohexane	1	UJ
M-SB16B-0606GV-110306	Methylene Chloride	2	U
M-SB16B-0606GV-110306	Styrene	1	U
M-SB16B-0606GV-110306	Tetrachloroethene	1	U
M-SB16B-0606GV-110306	Toluene	1	U
M-SB16B-0606GV-110306	trans-1,2-Dichloroethene	1	U
M-SB16B-0606GV-110306	trans-1,3-Dichloropropene	1	U
M-SB16B-0606GV-110306	Trichloroethene	1	U
M-SB16B-0606GV-110306	Trichlorofluoromethane	2	UJ
M-SB16B-0606GV-110306	Vinyl Chloride	1	UJ
M-SB16B-0606GV-110306	Xylene (Total)	1	U
M-SB16C-0606GV-110306	1,1,1-Trichloroethane	1	UJ
M-SB16C-0606GV-110306	1,1,2,2-Tetrachloroethane	1	U
M-SB16C-0606GV-110306	1,1,2-Trichloroethane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB16C-0606GV-110306	1,1-Dichloroethane	1	UJ
M-SB16C-0606GV-110306	1,1-Dichloroethene	1	UJ
M-SB16C-0606GV-110306	1,2,4-Trichlorobenzene	1	U
M-SB16C-0606GV-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB16C-0606GV-110306	1,2-Dibromoethane	1	U
M-SB16C-0606GV-110306	1,2-Dichlorobenzene	1	U
M-SB16C-0606GV-110306	1,2-Dichloroethane	1	UJ
M-SB16C-0606GV-110306	1,2-Dichloropropane	1	UJ
M-SB16C-0606GV-110306	1,3-Dichlorobenzene	1	U
M-SB16C-0606GV-110306	1,4-Dichlorobenzene	1	U
M-SB16C-0606GV-110306	2-Butanone	4	UJ
M-SB16C-0606GV-110306	2-Hexanone	3	U
M-SB16C-0606GV-110306	4-Methyl-2-pentanone	3	UJ
M-SB16C-0606GV-110306	Acetone	10	UJ
M-SB16C-0606GV-110306	Benzene	0.5	UJ
M-SB16C-0606GV-110306	Bromodichloromethane	1	UJ
M-SB16C-0606GV-110306	Bromoform	1	U
M-SB16C-0606GV-110306	Bromomethane	2	UJ
M-SB16C-0606GV-110306	Carbon Disulfide	4	J
M-SB16C-0606GV-110306	Carbon Tetrachloride	1	UJ
M-SB16C-0606GV-110306	Chlorobenzene	1	U
M-SB16C-0606GV-110306	Chloroethane	2	UJ
M-SB16C-0606GV-110306	Chloroform	1	UJ
M-SB16C-0606GV-110306	Chloromethane	2	UJ
M-SB16C-0606GV-110306	cis-1,2-Dichloroethene	1	UJ
M-SB16C-0606GV-110306	cis-1,3-Dichloropropene	1	UJ
M-SB16C-0606GV-110306	Cyclohexane	1	UJ
M-SB16C-0606GV-110306	Dibromochloromethane	1	U
M-SB16C-0606GV-110306	Dichlorodifluoromethane	2	UJ
M-SB16C-0606GV-110306	Ethylbenzene	1	U
M-SB16C-0606GV-110306	Freon 113	2	UJ
M-SB16C-0606GV-110306	Isopropylbenzene	1	U
M-SB16C-0606GV-110306	Methyl Acetate	2	UJ
M-SB16C-0606GV-110306	Methyl Tertiary Butyl Ether	0.5	UJ
M-SB16C-0606GV-110306	Methylcyclohexane	1	UJ
M-SB16C-0606GV-110306	Methylene Chloride	2	UJ
M-SB16C-0606GV-110306	Styrene	1	U
M-SB16C-0606GV-110306	Tetrachloroethene	1	U
M-SB16C-0606GV-110306	Toluene	1	U
M-SB16C-0606GV-110306	trans-1,2-Dichloroethene	1	UJ
M-SB16C-0606GV-110306	trans-1,3-Dichloropropene	1	U
M-SB16C-0606GV-110306	Trichloroethene	1	UJ
M-SB16C-0606GV-110306	Trichlorofluoromethane	2	UJ
M-SB16C-0606GV-110306	Vinyl Chloride	1	UJ
M-SB16C-0606GV-110306	Xylene (Total)	1	U
M-SB16D-0303GV-110306	1,1,1-Trichloroethane	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB16D-0303GV-110306	1,1,2,2-Tetrachloroethane	1	U
M-SB16D-0303GV-110306	1,1,2-Trichloroethane	1	U
M-SB16D-0303GV-110306	1,1-Dichloroethane	1	UJ
M-SB16D-0303GV-110306	1,1-Dichloroethene	1	UJ
M-SB16D-0303GV-110306	1,2,4-Trichlorobenzene	1	U
M-SB16D-0303GV-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB16D-0303GV-110306	1,2-Dibromoethane	1	U
M-SB16D-0303GV-110306	1,2-Dichlorobenzene	1	U
M-SB16D-0303GV-110306	1,2-Dichloroethane	1	UJ
M-SB16D-0303GV-110306	1,2-Dichloropropane	1	U
M-SB16D-0303GV-110306	1,3-Dichlorobenzene	1	U
M-SB16D-0303GV-110306	1,4-Dichlorobenzene	1	U
M-SB16D-0303GV-110306	2-Butanone	5	UJ
M-SB16D-0303GV-110306	2-Hexanone	4	U
M-SB16D-0303GV-110306	4-Methyl-2-pentanone	4	UJ
M-SB16D-0303GV-110306	Acetone	8	UJ
M-SB16D-0303GV-110306	Benzene	0.6	UJ
M-SB16D-0303GV-110306	Bromodichloromethane	1	UJ
M-SB16D-0303GV-110306	Bromoform	1	U
M-SB16D-0303GV-110306	Bromomethane	2	UJ
M-SB16D-0303GV-110306	Carbon Disulfide	1	UJ
M-SB16D-0303GV-110306	Carbon Tetrachloride	1	UJ
M-SB16D-0303GV-110306	Chlorobenzene	1	U
M-SB16D-0303GV-110306	Chloroethane	2	UJ
M-SB16D-0303GV-110306	Chloroform	1	UJ
M-SB16D-0303GV-110306	Chloromethane	2	UJ
M-SB16D-0303GV-110306	cis-1,2-Dichloroethene	1	UJ
M-SB16D-0303GV-110306	cis-1,3-Dichloropropene	1	UJ
M-SB16D-0303GV-110306	Cyclohexane	1	UJ
M-SB16D-0303GV-110306	Dibromochloromethane	1	U
M-SB16D-0303GV-110306	Dichlorodifluoromethane	2	UJ
M-SB16D-0303GV-110306	Ethylbenzene	1	U
M-SB16D-0303GV-110306	Freon 113	2	UJ
M-SB16D-0303GV-110306	Isopropylbenzene	1	U
M-SB16D-0303GV-110306	Methyl Acetate	2	UJ
M-SB16D-0303GV-110306	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB16D-0303GV-110306	Methylcyclohexane	1	UJ
M-SB16D-0303GV-110306	Methylene Chloride	2	UJ
M-SB16D-0303GV-110306	Styrene	1	U
M-SB16D-0303GV-110306	Tetrachloroethene	1	U
M-SB16D-0303GV-110306	Toluene	1	U
M-SB16D-0303GV-110306	trans-1,2-Dichloroethene	1	UJ
M-SB16D-0303GV-110306	trans-1,3-Dichloropropene	1	U
M-SB16D-0303GV-110306	Trichloroethene	1	U
M-SB16D-0303GV-110306	Trichlorofluoromethane	2	UJ
M-SB16D-0303GV-110306	Vinyl Chloride	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB16D-0303GV-110306	Xylene (Total)	1	U
M-SB17A-0505GV-110306	1,1,1-Trichloroethane	1	UJ
M-SB17A-0505GV-110306	1,1,2,2-Tetrachloroethane	1	U
M-SB17A-0505GV-110306	1,1,2-Trichloroethane	1	U
M-SB17A-0505GV-110306	1,1-Dichloroethane	1	UJ
M-SB17A-0505GV-110306	1,1-Dichloroethene	1	UJ
M-SB17A-0505GV-110306	1,2,4-Trichlorobenzene	1	U
M-SB17A-0505GV-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB17A-0505GV-110306	1,2-Dibromoethane	1	U
M-SB17A-0505GV-110306	1,2-Dichlorobenzene	1	U
M-SB17A-0505GV-110306	1,2-Dichloroethane	1	UJ
M-SB17A-0505GV-110306	1,2-Dichloropropane	1	UJ
M-SB17A-0505GV-110306	1,3-Dichlorobenzene	1	U
M-SB17A-0505GV-110306	1,4-Dichlorobenzene	1	U
M-SB17A-0505GV-110306	2-Butanone	5	UJ
M-SB17A-0505GV-110306	2-Hexanone	4	U
M-SB17A-0505GV-110306	4-Methyl-2-pentanone	4	UJ
M-SB17A-0505GV-110306	Acetone	8	UJ
M-SB17A-0505GV-110306	Benzene	0.6	UJ
M-SB17A-0505GV-110306	Bromodichloromethane	1	UJ
M-SB17A-0505GV-110306	Bromoform	1	U
M-SB17A-0505GV-110306	Bromomethane	2	UJ
M-SB17A-0505GV-110306	Carbon Disulfide	1	UJ
M-SB17A-0505GV-110306	Carbon Tetrachloride	1	UJ
M-SB17A-0505GV-110306	Chlorobenzene	1	U
M-SB17A-0505GV-110306	Chloroethane	2	UJ
M-SB17A-0505GV-110306	Chloroform	1	UJ
M-SB17A-0505GV-110306	Chloromethane	2	UJ
M-SB17A-0505GV-110306	cis-1,2-Dichloroethene	1	UJ
M-SB17A-0505GV-110306	cis-1,3-Dichloropropene	1	UJ
M-SB17A-0505GV-110306	Cyclohexane	1	UJ
M-SB17A-0505GV-110306	Dibromochloromethane	1	U
M-SB17A-0505GV-110306	Dichlorodifluoromethane	2	UJ
M-SB17A-0505GV-110306	Ethylbenzene	1	U
M-SB17A-0505GV-110306	Freon 113	2	UJ
M-SB17A-0505GV-110306	Isopropylbenzene	1	U
M-SB17A-0505GV-110306	Methyl Acetate	2	UJ
M-SB17A-0505GV-110306	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB17A-0505GV-110306	Methylcyclohexane	1	UJ
M-SB17A-0505GV-110306	Methylene Chloride	2	UJ
M-SB17A-0505GV-110306	Styrene	1	U
M-SB17A-0505GV-110306	Tetrachloroethene	1	U
M-SB17A-0505GV-110306	Toluene	2	J
M-SB17A-0505GV-110306	trans-1,2-Dichloroethene	1	UJ
M-SB17A-0505GV-110306	trans-1,3-Dichloropropene	1	U
M-SB17A-0505GV-110306	Trichloroethene	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB17A-0505GV-110306	Trichlorofluoromethane	2	UJ
M-SB17A-0505GV-110306	Vinyl Chloride	1	UJ
M-SB17A-0505GV-110306	Xylene (Total)	2	J
M-SB17B-0909GV-110306	1,1,1-Trichloroethane	1	UJ
M-SB17B-0909GV-110306	1,1,2,2-Tetrachloroethane	1	U
M-SB17B-0909GV-110306	1,1,2-Trichloroethane	1	U
M-SB17B-0909GV-110306	1,1-Dichloroethane	1	UJ
M-SB17B-0909GV-110306	1,1-Dichloroethene	1	UJ
M-SB17B-0909GV-110306	1,2,4-Trichlorobenzene	1	U
M-SB17B-0909GV-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB17B-0909GV-110306	1,2-Dibromoethane	1	U
M-SB17B-0909GV-110306	1,2-Dichlorobenzene	1	U
M-SB17B-0909GV-110306	1,2-Dichloroethane	1	UJ
M-SB17B-0909GV-110306	1,2-Dichloropropane	1	UJ
M-SB17B-0909GV-110306	1,3-Dichlorobenzene	1	U
M-SB17B-0909GV-110306	1,4-Dichlorobenzene	1	U
M-SB17B-0909GV-110306	2-Butanone	5	UJ
M-SB17B-0909GV-110306	2-Hexanone	3	U
M-SB17B-0909GV-110306	4-Methyl-2-pentanone	3	UJ
M-SB17B-0909GV-110306	Acetone	12	UJ
M-SB17B-0909GV-110306	Benzene	0.6	UJ
M-SB17B-0909GV-110306	Bromodichloromethane	1	UJ
M-SB17B-0909GV-110306	Bromoform	1	U
M-SB17B-0909GV-110306	Bromomethane	2	UJ
M-SB17B-0909GV-110306	Carbon Disulfide	3	J
M-SB17B-0909GV-110306	Carbon Tetrachloride	1	UJ
M-SB17B-0909GV-110306	Chlorobenzene	1	U
M-SB17B-0909GV-110306	Chloroethane	2	UJ
M-SB17B-0909GV-110306	Chloroform	1	UJ
M-SB17B-0909GV-110306	Chloromethane	2	UJ
M-SB17B-0909GV-110306	cis-1,2-Dichloroethene	1	UJ
M-SB17B-0909GV-110306	cis-1,3-Dichloropropene	1	UJ
M-SB17B-0909GV-110306	Cyclohexane	1	UJ
M-SB17B-0909GV-110306	Dibromochloromethane	1	U
M-SB17B-0909GV-110306	Dichlorodifluoromethane	2	UJ
M-SB17B-0909GV-110306	Ethylbenzene	1	U
M-SB17B-0909GV-110306	Freon 113	2	UJ
M-SB17B-0909GV-110306	Isopropylbenzene	1	U
M-SB17B-0909GV-110306	Methyl Acetate	2	UJ
M-SB17B-0909GV-110306	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB17B-0909GV-110306	Methylcyclohexane	1	UJ
M-SB17B-0909GV-110306	Methylene Chloride	2	UJ
M-SB17B-0909GV-110306	Styrene	1	U
M-SB17B-0909GV-110306	Tetrachloroethene	1	U
M-SB17B-0909GV-110306	Toluene	1	U
M-SB17B-0909GV-110306	trans-1,2-Dichloroethene	1	UJ

TABLE E-1d

Summary of VOC Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB17B-0909GV-110306	trans-1,3-Dichloropropene	1	U
M-SB17B-0909GV-110306	Trichloroethene	1	UJ
M-SB17B-0909GV-110306	Trichlorofluoromethane	2	UJ
M-SB17B-0909GV-110306	Vinyl Chloride	1	UJ
M-SB17B-0909GV-110306	Xylene (Total)	1	U
M-SB17C-1515GV-110606	1,1,1-Trichloroethane	66	U
M-SB17C-1515GV-110606	1,1,2,2-Tetrachloroethane	66	U
M-SB17C-1515GV-110606	1,1,2-Trichloroethane	66	U
M-SB17C-1515GV-110606	1,1-Dichloroethane	66	U
M-SB17C-1515GV-110606	1,1-Dichloroethene	66	U
M-SB17C-1515GV-110606	1,2,4-Trichlorobenzene	66	U
M-SB17C-1515GV-110606	1,2-Dibromo-3-chloropropane	130	U
M-SB17C-1515GV-110606	1,2-Dibromoethane	66	U
M-SB17C-1515GV-110606	1,2-Dichlorobenzene	66	U
M-SB17C-1515GV-110606	1,2-Dichloroethane	66	U
M-SB17C-1515GV-110606	1,2-Dichloropropane	66	U
M-SB17C-1515GV-110606	1,3-Dichlorobenzene	66	U
M-SB17C-1515GV-110606	1,4-Dichlorobenzene	66	U
M-SB17C-1515GV-110606	2-Butanone	260	U
M-SB17C-1515GV-110606	2-Hexanone	200	U
M-SB17C-1515GV-110606	4-Methyl-2-pentanone	200	U
M-SB17C-1515GV-110606	Acetone	460	U
M-SB17C-1515GV-110606	Benzene	33	U
M-SB17C-1515GV-110606	Bromodichloromethane	66	U
M-SB17C-1515GV-110606	Bromoform	66	U
M-SB17C-1515GV-110606	Bromomethane	130	U
M-SB17C-1515GV-110606	Carbon Disulfide	66	U
M-SB17C-1515GV-110606	Carbon Tetrachloride	66	U
M-SB17C-1515GV-110606	Chlorobenzene	66	U
M-SB17C-1515GV-110606	Chloroethane	130	U
M-SB17C-1515GV-110606	Chloroform	66	U
M-SB17C-1515GV-110606	Chloromethane	130	U
M-SB17C-1515GV-110606	cis-1,2-Dichloroethene	66	U
M-SB17C-1515GV-110606	cis-1,3-Dichloropropene	66	U
M-SB17C-1515GV-110606	Cyclohexane	66	U
M-SB17C-1515GV-110606	Dibromochloromethane	66	U
M-SB17C-1515GV-110606	Dichlorodifluoromethane	130	U
M-SB17C-1515GV-110606	Ethylbenzene	66	U
M-SB17C-1515GV-110606	Freon 113	130	U
M-SB17C-1515GV-110606	Isopropylbenzene	66	U
M-SB17C-1515GV-110606	Methyl Acetate	130	U
M-SB17C-1515GV-110606	Methyl Tertiary Butyl Ether	33	U
M-SB17C-1515GV-110606	Methylcyclohexane	66	U
M-SB17C-1515GV-110606	Methylene Chloride	130	U
M-SB17C-1515GV-110606	Styrene	66	U
M-SB17C-1515GV-110606	Tetrachloroethene	66	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB17C-1515GV-110606	Toluene	66	U
M-SB17C-1515GV-110606	trans-1,2-Dichloroethene	66	U
M-SB17C-1515GV-110606	trans-1,3-Dichloropropene	66	U
M-SB17C-1515GV-110606	Trichloroethene	66	U
M-SB17C-1515GV-110606	Trichlorofluoromethane	130	U
M-SB17C-1515GV-110606	Vinyl Chloride	66	U
M-SB17C-1515GV-110606	Xylene (Total)	66	U
M-SB17D-0606GV-110606	1,1,1-Trichloroethane	1	UJ
M-SB17D-0606GV-110606	1,1,2,2-Tetrachloroethane	1	U
M-SB17D-0606GV-110606	1,1,2-Trichloroethane	1	U
M-SB17D-0606GV-110606	1,1-Dichloroethane	1	UJ
M-SB17D-0606GV-110606	1,1-Dichloroethene	1	UJ
M-SB17D-0606GV-110606	1,2,4-Trichlorobenzene	1	UJ
M-SB17D-0606GV-110606	1,2-Dibromo-3-chloropropane	2	UJ
M-SB17D-0606GV-110606	1,2-Dibromoethane	1	UJ
M-SB17D-0606GV-110606	1,2-Dichlorobenzene	1	UJ
M-SB17D-0606GV-110606	1,2-Dichloroethane	1	UJ
M-SB17D-0606GV-110606	1,2-Dichloropropane	1	UJ
M-SB17D-0606GV-110606	1,3-Dichlorobenzene	1	UJ
M-SB17D-0606GV-110606	1,4-Dichlorobenzene	1	UJ
M-SB17D-0606GV-110606	2-Butanone	5	UJ
M-SB17D-0606GV-110606	2-Hexanone	4	U
M-SB17D-0606GV-110606	4-Methyl-2-pentanone	4	UJ
M-SB17D-0606GV-110606	Acetone	9	UJ
M-SB17D-0606GV-110606	Benzene	0.6	UJ
M-SB17D-0606GV-110606	Bromodichloromethane	1	UJ
M-SB17D-0606GV-110606	Bromoform	1	U
M-SB17D-0606GV-110606	Bromomethane	2	UJ
M-SB17D-0606GV-110606	Carbon Disulfide	1	UJ
M-SB17D-0606GV-110606	Carbon Tetrachloride	1	UJ
M-SB17D-0606GV-110606	Chlorobenzene	1	U
M-SB17D-0606GV-110606	Chloroethane	2	UJ
M-SB17D-0606GV-110606	Chloroform	1	UJ
M-SB17D-0606GV-110606	Chloromethane	2	UJ
M-SB17D-0606GV-110606	cis-1,2-Dichloroethene	1	UJ
M-SB17D-0606GV-110606	cis-1,3-Dichloropropene	1	UJ
M-SB17D-0606GV-110606	Cyclohexane	1	UJ
M-SB17D-0606GV-110606	Dibromochloromethane	1	U
M-SB17D-0606GV-110606	Dichlorodifluoromethane	2	UJ
M-SB17D-0606GV-110606	Ethylbenzene	1	U
M-SB17D-0606GV-110606	Freon 113	2	UJ
M-SB17D-0606GV-110606	Isopropylbenzene	1	UJ
M-SB17D-0606GV-110606	Methyl Acetate	2	UJ
M-SB17D-0606GV-110606	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB17D-0606GV-110606	Methylcyclohexane	1	UJ
M-SB17D-0606GV-110606	Methylene Chloride	2	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB17D-0606GV-110606	Styrene	1	U
M-SB17D-0606GV-110606	Tetrachloroethene	1	U
M-SB17D-0606GV-110606	Toluene	1	U
M-SB17D-0606GV-110606	trans-1,2-Dichloroethene	1	UJ
M-SB17D-0606GV-110606	trans-1,3-Dichloropropene	1	U
M-SB17D-0606GV-110606	Trichloroethene	1	UJ
M-SB17D-0606GV-110606	Trichlorofluoromethane	2	UJ
M-SB17D-0606GV-110606	Vinyl Chloride	1	UJ
M-SB17D-0606GV-110606	Xylene (Total)	1	U
M-SB18A-1414GV-110606	1,1,1-Trichloroethane	1	UJ
M-SB18A-1414GV-110606	1,1,2,2-Tetrachloroethane	1	UJ
M-SB18A-1414GV-110606	1,1,2-Trichloroethane	1	UJ
M-SB18A-1414GV-110606	1,1-Dichloroethane	1	UJ
M-SB18A-1414GV-110606	1,1-Dichloroethene	1	UJ
M-SB18A-1414GV-110606	1,2,4-Trichlorobenzene	1	UJ
M-SB18A-1414GV-110606	1,2-Dibromo-3-chloropropane	2	UJ
M-SB18A-1414GV-110606	1,2-Dibromoethane	1	UJ
M-SB18A-1414GV-110606	1,2-Dichlorobenzene	1	UJ
M-SB18A-1414GV-110606	1,2-Dichloroethane	1	UJ
M-SB18A-1414GV-110606	1,2-Dichloropropane	1	UJ
M-SB18A-1414GV-110606	1,3-Dichlorobenzene	1	UJ
M-SB18A-1414GV-110606	1,4-Dichlorobenzene	1	UJ
M-SB18A-1414GV-110606	2-Butanone	4	UJ
M-SB18A-1414GV-110606	2-Hexanone	3	UJ
M-SB18A-1414GV-110606	4-Methyl-2-pentanone	3	UJ
M-SB18A-1414GV-110606	Acetone	8	UJ
M-SB18A-1414GV-110606	Benzene	0.6	UJ
M-SB18A-1414GV-110606	Bromodichloromethane	1	UJ
M-SB18A-1414GV-110606	Bromoform	1	UJ
M-SB18A-1414GV-110606	Bromomethane	2	UJ
M-SB18A-1414GV-110606	Carbon Disulfide	1	UJ
M-SB18A-1414GV-110606	Carbon Tetrachloride	1	UJ
M-SB18A-1414GV-110606	Chlorobenzene	1	UJ
M-SB18A-1414GV-110606	Chloroethane	2	UJ
M-SB18A-1414GV-110606	Chloroform	1	UJ
M-SB18A-1414GV-110606	Chloromethane	2	UJ
M-SB18A-1414GV-110606	cis-1,2-Dichloroethene	1	UJ
M-SB18A-1414GV-110606	cis-1,3-Dichloropropene	1	UJ
M-SB18A-1414GV-110606	Cyclohexane	1	UJ
M-SB18A-1414GV-110606	Dibromochloromethane	1	UJ
M-SB18A-1414GV-110606	Dichlorodifluoromethane	2	UJ
M-SB18A-1414GV-110606	Ethylbenzene	1	UJ
M-SB18A-1414GV-110606	Freon 113	2	UJ
M-SB18A-1414GV-110606	Isopropylbenzene	1	UJ
M-SB18A-1414GV-110606	Methyl Acetate	2	UJ
M-SB18A-1414GV-110606	Methyl Tertiary Butyl Ether	0.6	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB18A-1414GV-110606	Methylcyclohexane	1	UJ
M-SB18A-1414GV-110606	Methylene Chloride	2	UJ
M-SB18A-1414GV-110606	Styrene	1	UJ
M-SB18A-1414GV-110606	Tetrachloroethene	1	UJ
M-SB18A-1414GV-110606	Toluene	1	UJ
M-SB18A-1414GV-110606	trans-1,2-Dichloroethene	1	UJ
M-SB18A-1414GV-110606	trans-1,3-Dichloropropene	1	UJ
M-SB18A-1414GV-110606	Trichloroethene	1	UJ
M-SB18A-1414GV-110606	Trichlorofluoromethane	2	UJ
M-SB18A-1414GV-110606	Vinyl Chloride	1	UJ
M-SB18A-1414GV-110606	Xylene (Total)	1	UJ
M-SB18B-0808GV-110606	1,1,1-Trichloroethane	1	U
M-SB18B-0808GV-110606	1,1,2,2-Tetrachloroethane	1	U
M-SB18B-0808GV-110606	1,1,2-Trichloroethane	1	UJ
M-SB18B-0808GV-110606	1,1-Dichloroethane	1	U
M-SB18B-0808GV-110606	1,1-Dichloroethene	1	U
M-SB18B-0808GV-110606	1,2,4-Trichlorobenzene	1	UJ
M-SB18B-0808GV-110606	1,2-Dibromo-3-chloropropane	2	UJ
M-SB18B-0808GV-110606	1,2-Dibromoethane	1	UJ
M-SB18B-0808GV-110606	1,2-Dichlorobenzene	1	UJ
M-SB18B-0808GV-110606	1,2-Dichloroethane	1	U
M-SB18B-0808GV-110606	1,2-Dichloropropane	1	U
M-SB18B-0808GV-110606	1,3-Dichlorobenzene	1	UJ
M-SB18B-0808GV-110606	1,4-Dichlorobenzene	1	UJ
M-SB18B-0808GV-110606	2-Butanone	4	U
M-SB18B-0808GV-110606	2-Hexanone	3	UJ
M-SB18B-0808GV-110606	4-Methyl-2-pentanone	3	U
M-SB18B-0808GV-110606	Acetone	8	U
M-SB18B-0808GV-110606	Benzene	0.6	U
M-SB18B-0808GV-110606	Bromodichloromethane	1	U
M-SB18B-0808GV-110606	Bromoform	1	UJ
M-SB18B-0808GV-110606	Bromomethane	2	U
M-SB18B-0808GV-110606	Carbon Disulfide	1	J
M-SB18B-0808GV-110606	Carbon Tetrachloride	1	U
M-SB18B-0808GV-110606	Chlorobenzene	1	UJ
M-SB18B-0808GV-110606	Chloroethane	2	U
M-SB18B-0808GV-110606	Chloroform	1	U
M-SB18B-0808GV-110606	Chloromethane	2	U
M-SB18B-0808GV-110606	cis-1,2-Dichloroethene	1	U
M-SB18B-0808GV-110606	cis-1,3-Dichloropropene	1	U
M-SB18B-0808GV-110606	Cyclohexane	1	U
M-SB18B-0808GV-110606	Dibromochloromethane	1	UJ
M-SB18B-0808GV-110606	Dichlorodifluoromethane	2	U
M-SB18B-0808GV-110606	Ethylbenzene	1	UJ
M-SB18B-0808GV-110606	Freon 113	2	U
M-SB18B-0808GV-110606	Isopropylbenzene	1	UJ

TABLE E-1d

Summary of VOC Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB18B-0808GV-110606	Methyl Acetate	2	U
M-SB18B-0808GV-110606	Methyl Tertiary Butyl Ether	0.6	U
M-SB18B-0808GV-110606	Methylcyclohexane	1	U
M-SB18B-0808GV-110606	Methylene Chloride	2	U
M-SB18B-0808GV-110606	Styrene	1	UJ
M-SB18B-0808GV-110606	Tetrachloroethene	1	UJ
M-SB18B-0808GV-110606	Toluene	1	UJ
M-SB18B-0808GV-110606	trans-1,2-Dichloroethene	1	U
M-SB18B-0808GV-110606	trans-1,3-Dichloropropene	1	UJ
M-SB18B-0808GV-110606	Trichloroethene	1	U
M-SB18B-0808GV-110606	Trichlorofluoromethane	2	U
M-SB18B-0808GV-110606	Vinyl Chloride	1	U
M-SB18B-0808GV-110606	Xylene (Total)	1	UJ
M-SB18C-1414GV-110606	1,1,1-Trichloroethane	1	UJ
M-SB18C-1414GV-110606	1,1,2,2-Tetrachloroethane	1	U
M-SB18C-1414GV-110606	1,1,2-Trichloroethane	1	U
M-SB18C-1414GV-110606	1,1-Dichloroethane	1	UJ
M-SB18C-1414GV-110606	1,1-Dichloroethene	1	UJ
M-SB18C-1414GV-110606	1,2,4-Trichlorobenzene	1	U
M-SB18C-1414GV-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB18C-1414GV-110606	1,2-Dibromoethane	1	U
M-SB18C-1414GV-110606	1,2-Dichlorobenzene	1	U
M-SB18C-1414GV-110606	1,2-Dichloroethane	1	UJ
M-SB18C-1414GV-110606	1,2-Dichloropropane	1	UJ
M-SB18C-1414GV-110606	1,3-Dichlorobenzene	1	U
M-SB18C-1414GV-110606	1,4-Dichlorobenzene	1	U
M-SB18C-1414GV-110606	2-Butanone	5	UJ
M-SB18C-1414GV-110606	2-Hexanone	4	U
M-SB18C-1414GV-110606	4-Methyl-2-pentanone	4	UJ
M-SB18C-1414GV-110606	Acetone	8	UJ
M-SB18C-1414GV-110606	Benzene	0.6	UJ
M-SB18C-1414GV-110606	Bromodichloromethane	1	UJ
M-SB18C-1414GV-110606	Bromoform	1	U
M-SB18C-1414GV-110606	Bromomethane	2	UJ
M-SB18C-1414GV-110606	Carbon Disulfide	1	UJ
M-SB18C-1414GV-110606	Carbon Tetrachloride	1	UJ
M-SB18C-1414GV-110606	Chlorobenzene	1	U
M-SB18C-1414GV-110606	Chloroethane	2	UJ
M-SB18C-1414GV-110606	Chloroform	1	UJ
M-SB18C-1414GV-110606	Chloromethane	2	UJ
M-SB18C-1414GV-110606	cis-1,2-Dichloroethene	1	UJ
M-SB18C-1414GV-110606	cis-1,3-Dichloropropene	1	UJ
M-SB18C-1414GV-110606	Cyclohexane	1	UJ
M-SB18C-1414GV-110606	Dibromochloromethane	1	U
M-SB18C-1414GV-110606	Dichlorodifluoromethane	2	UJ
M-SB18C-1414GV-110606	Ethylbenzene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB18C-1414GV-110606	Freon 113	2	UJ
M-SB18C-1414GV-110606	Isopropylbenzene	1	U
M-SB18C-1414GV-110606	Methyl Acetate	2	UJ
M-SB18C-1414GV-110606	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB18C-1414GV-110606	Methylcyclohexane	1	UJ
M-SB18C-1414GV-110606	Methylene Chloride	2	UJ
M-SB18C-1414GV-110606	Styrene	1	U
M-SB18C-1414GV-110606	Tetrachloroethene	1	U
M-SB18C-1414GV-110606	Toluene	1	U
M-SB18C-1414GV-110606	trans-1,2-Dichloroethene	1	UJ
M-SB18C-1414GV-110606	trans-1,3-Dichloropropene	1	U
M-SB18C-1414GV-110606	Trichloroethene	1	UJ
M-SB18C-1414GV-110606	Trichlorofluoromethane	2	UJ
M-SB18C-1414GV-110606	Vinyl Chloride	1	UJ
M-SB18C-1414GV-110606	Xylene (Total)	1	U
M-SB18C-1414GV-110606-D	1,1,1-Trichloroethane	1	UJ
M-SB18C-1414GV-110606-D	1,1,2,2-Tetrachloroethane	1	U
M-SB18C-1414GV-110606-D	1,1,2-Trichloroethane	1	U
M-SB18C-1414GV-110606-D	1,1-Dichloroethane	1	UJ
M-SB18C-1414GV-110606-D	1,1-Dichloroethene	1	UJ
M-SB18C-1414GV-110606-D	1,2,4-Trichlorobenzene	1	U
M-SB18C-1414GV-110606-D	1,2-Dibromo-3-chloropropane	3	U
M-SB18C-1414GV-110606-D	1,2-Dibromoethane	1	U
M-SB18C-1414GV-110606-D	1,2-Dichlorobenzene	1	U
M-SB18C-1414GV-110606-D	1,2-Dichloroethane	1	U
M-SB18C-1414GV-110606-D	1,2-Dichloropropane	1	UJ
M-SB18C-1414GV-110606-D	1,3-Dichlorobenzene	1	U
M-SB18C-1414GV-110606-D	1,4-Dichlorobenzene	1	U
M-SB18C-1414GV-110606-D	2-Butanone	5	UJ
M-SB18C-1414GV-110606-D	2-Hexanone	4	U
M-SB18C-1414GV-110606-D	4-Methyl-2-pentanone	4	UJ
M-SB18C-1414GV-110606-D	Acetone	9	UJ
M-SB18C-1414GV-110606-D	Benzene	0.6	UJ
M-SB18C-1414GV-110606-D	Bromodichloromethane	1	UJ
M-SB18C-1414GV-110606-D	Bromoform	1	U
M-SB18C-1414GV-110606-D	Bromomethane	3	UJ
M-SB18C-1414GV-110606-D	Carbon Disulfide	2	J
M-SB18C-1414GV-110606-D	Carbon Tetrachloride	1	UJ
M-SB18C-1414GV-110606-D	Chlorobenzene	1	U
M-SB18C-1414GV-110606-D	Chloroethane	3	UJ
M-SB18C-1414GV-110606-D	Chloroform	1	UJ
M-SB18C-1414GV-110606-D	Chloromethane	3	UJ
M-SB18C-1414GV-110606-D	cis-1,2-Dichloroethene	1	UJ
M-SB18C-1414GV-110606-D	cis-1,3-Dichloropropene	1	UJ
M-SB18C-1414GV-110606-D	Cyclohexane	1	UJ
M-SB18C-1414GV-110606-D	Dibromochloromethane	1	U

TABLE E-1d

Summary of VOC Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB18C-1414GV-110606-D	Dichlorodifluoromethane	3	UJ
M-SB18C-1414GV-110606-D	Ethylbenzene	1	U
M-SB18C-1414GV-110606-D	Freon 113	3	UJ
M-SB18C-1414GV-110606-D	Isopropylbenzene	1	U
M-SB18C-1414GV-110606-D	Methyl Acetate	3	UJ
M-SB18C-1414GV-110606-D	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB18C-1414GV-110606-D	Methylcyclohexane	1	UJ
M-SB18C-1414GV-110606-D	Methylene Chloride	3	UJ
M-SB18C-1414GV-110606-D	Styrene	1	U
M-SB18C-1414GV-110606-D	Tetrachloroethene	1	U
M-SB18C-1414GV-110606-D	Toluene	1	U
M-SB18C-1414GV-110606-D	trans-1,2-Dichloroethene	1	UJ
M-SB18C-1414GV-110606-D	trans-1,3-Dichloropropene	1	U
M-SB18C-1414GV-110606-D	Trichloroethene	1	UJ
M-SB18C-1414GV-110606-D	Trichlorofluoromethane	3	UJ
M-SB18C-1414GV-110606-D	Vinyl Chloride	1	UJ
M-SB18C-1414GV-110606-D	Xylene (Total)	1	U
M-SB18D-0606GV-110606	1,1,1-Trichloroethane	1	U
M-SB18D-0606GV-110606	1,1,2,2-Tetrachloroethane	1	U
M-SB18D-0606GV-110606	1,1,2-Trichloroethane	1	U
M-SB18D-0606GV-110606	1,1-Dichloroethane	1	U
M-SB18D-0606GV-110606	1,1-Dichloroethene	1	U
M-SB18D-0606GV-110606	1,2,4-Trichlorobenzene	1	U
M-SB18D-0606GV-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB18D-0606GV-110606	1,2-Dibromoethane	1	U
M-SB18D-0606GV-110606	1,2-Dichlorobenzene	1	U
M-SB18D-0606GV-110606	1,2-Dichloroethane	1	U
M-SB18D-0606GV-110606	1,2-Dichloropropane	1	U
M-SB18D-0606GV-110606	1,3-Dichlorobenzene	1	U
M-SB18D-0606GV-110606	1,4-Dichlorobenzene	1	U
M-SB18D-0606GV-110606	2-Butanone	5	U
M-SB18D-0606GV-110606	2-Hexanone	4	U
M-SB18D-0606GV-110606	4-Methyl-2-pentanone	4	U
M-SB18D-0606GV-110606	Acetone	9	U
M-SB18D-0606GV-110606	Benzene	0.6	U
M-SB18D-0606GV-110606	Bromodichloromethane	1	U
M-SB18D-0606GV-110606	Bromoform	1	U
M-SB18D-0606GV-110606	Bromomethane	2	U
M-SB18D-0606GV-110606	Carbon Disulfide	1	U
M-SB18D-0606GV-110606	Carbon Tetrachloride	1	U
M-SB18D-0606GV-110606	Chlorobenzene	1	U
M-SB18D-0606GV-110606	Chloroethane	2	U
M-SB18D-0606GV-110606	Chloroform	1	U
M-SB18D-0606GV-110606	Chloromethane	2	U
M-SB18D-0606GV-110606	cis-1,2-Dichloroethene	1	U
M-SB18D-0606GV-110606	cis-1,3-Dichloropropene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB18D-0606GV-110606	Cyclohexane	1	U
M-SB18D-0606GV-110606	Dibromochloromethane	1	U
M-SB18D-0606GV-110606	Dichlorodifluoromethane	2	U
M-SB18D-0606GV-110606	Ethylbenzene	1	U
M-SB18D-0606GV-110606	Freon 113	2	U
M-SB18D-0606GV-110606	Isopropylbenzene	1	U
M-SB18D-0606GV-110606	Methyl Acetate	2	U
M-SB18D-0606GV-110606	Methyl Tertiary Butyl Ether	0.6	U
M-SB18D-0606GV-110606	Methylcyclohexane	1	U
M-SB18D-0606GV-110606	Methylene Chloride	2	U
M-SB18D-0606GV-110606	Styrene	1	U
M-SB18D-0606GV-110606	Tetrachloroethene	1	U
M-SB18D-0606GV-110606	Toluene	1	U
M-SB18D-0606GV-110606	trans-1,2-Dichloroethene	1	U
M-SB18D-0606GV-110606	trans-1,3-Dichloropropene	1	U
M-SB18D-0606GV-110606	Trichloroethene	1	U
M-SB18D-0606GV-110606	Trichlorofluoromethane	2	U
M-SB18D-0606GV-110606	Vinyl Chloride	1	U
M-SB18D-0606GV-110606	Xylene (Total)	1	U
M-SB19A-1010GV-110606	1,1,1-Trichloroethane	1	UJ
M-SB19A-1010GV-110606	1,1,2,2-Tetrachloroethane	1	U
M-SB19A-1010GV-110606	1,1,2-Trichloroethane	1	U
M-SB19A-1010GV-110606	1,1-Dichloroethane	1	UJ
M-SB19A-1010GV-110606	1,1-Dichloroethene	1	UJ
M-SB19A-1010GV-110606	1,2,4-Trichlorobenzene	1	U
M-SB19A-1010GV-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB19A-1010GV-110606	1,2-Dibromoethane	1	U
M-SB19A-1010GV-110606	1,2-Dichlorobenzene	1	U
M-SB19A-1010GV-110606	1,2-Dichloroethane	1	UJ
M-SB19A-1010GV-110606	1,2-Dichloropropane	1	UJ
M-SB19A-1010GV-110606	1,3-Dichlorobenzene	1	U
M-SB19A-1010GV-110606	1,4-Dichlorobenzene	1	U
M-SB19A-1010GV-110606	2-Butanone	4	UJ
M-SB19A-1010GV-110606	2-Hexanone	3	U
M-SB19A-1010GV-110606	4-Methyl-2-pentanone	3	UJ
M-SB19A-1010GV-110606	Acetone	8	UJ
M-SB19A-1010GV-110606	Benzene	0.5	UJ
M-SB19A-1010GV-110606	Bromodichloromethane	1	UJ
M-SB19A-1010GV-110606	Bromoform	1	U
M-SB19A-1010GV-110606	Bromomethane	2	UJ
M-SB19A-1010GV-110606	Carbon Disulfide	1	UJ
M-SB19A-1010GV-110606	Carbon Tetrachloride	1	UJ
M-SB19A-1010GV-110606	Chlorobenzene	1	U
M-SB19A-1010GV-110606	Chloroethane	2	UJ
M-SB19A-1010GV-110606	Chloroform	1	UJ
M-SB19A-1010GV-110606	Chloromethane	2	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB19A-1010GV-110606	cis-1,2-Dichloroethene	1	UJ
M-SB19A-1010GV-110606	cis-1,3-Dichloropropene	1	UJ
M-SB19A-1010GV-110606	Cyclohexane	1	UJ
M-SB19A-1010GV-110606	Dibromochloromethane	1	U
M-SB19A-1010GV-110606	Dichlorodifluoromethane	2	UJ
M-SB19A-1010GV-110606	Ethylbenzene	1	U
M-SB19A-1010GV-110606	Freon 113	2	UJ
M-SB19A-1010GV-110606	Isopropylbenzene	1	U
M-SB19A-1010GV-110606	Methyl Acetate	2	UJ
M-SB19A-1010GV-110606	Methyl Tertiary Butyl Ether	0.5	UJ
M-SB19A-1010GV-110606	Methylcyclohexane	1	UJ
M-SB19A-1010GV-110606	Methylene Chloride	2	UJ
M-SB19A-1010GV-110606	Styrene	1	U
M-SB19A-1010GV-110606	Tetrachloroethene	1	U
M-SB19A-1010GV-110606	Toluene	1	U
M-SB19A-1010GV-110606	trans-1,2-Dichloroethene	1	UJ
M-SB19A-1010GV-110606	trans-1,3-Dichloropropene	1	U
M-SB19A-1010GV-110606	Trichloroethene	1	UJ
M-SB19A-1010GV-110606	Trichlorofluoromethane	2	UJ
M-SB19A-1010GV-110606	Vinyl Chloride	1	UJ
M-SB19A-1010GV-110606	Xylene (Total)	1	U
M-SB19B-1212GV-110706	1,1,1-Trichloroethane	1	U
M-SB19B-1212GV-110706	1,1,2,2-Tetrachloroethane	1	U
M-SB19B-1212GV-110706	1,1,2-Trichloroethane	1	U
M-SB19B-1212GV-110706	1,1-Dichloroethane	1	U
M-SB19B-1212GV-110706	1,1-Dichloroethene	1	U
M-SB19B-1212GV-110706	1,2,4-Trichlorobenzene	1	U
M-SB19B-1212GV-110706	1,2-Dibromo-3-chloropropane	2	U
M-SB19B-1212GV-110706	1,2-Dibromoethane	1	U
M-SB19B-1212GV-110706	1,2-Dichlorobenzene	1	U
M-SB19B-1212GV-110706	1,2-Dichloroethane	1	U
M-SB19B-1212GV-110706	1,2-Dichloropropane	1	U
M-SB19B-1212GV-110706	1,3-Dichlorobenzene	1	U
M-SB19B-1212GV-110706	1,4-Dichlorobenzene	1	U
M-SB19B-1212GV-110706	2-Butanone	4	U
M-SB19B-1212GV-110706	2-Hexanone	3	U
M-SB19B-1212GV-110706	4-Methyl-2-pentanone	3	U
M-SB19B-1212GV-110706	Acetone	7	U
M-SB19B-1212GV-110706	Benzene	0.5	U
M-SB19B-1212GV-110706	Bromodichloromethane	1	U
M-SB19B-1212GV-110706	Bromoform	1	U
M-SB19B-1212GV-110706	Bromomethane	2	U
M-SB19B-1212GV-110706	Carbon Disulfide	1	U
M-SB19B-1212GV-110706	Carbon Tetrachloride	1	U
M-SB19B-1212GV-110706	Chlorobenzene	1	U
M-SB19B-1212GV-110706	Chloroethane	2	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB19B-1212GV-110706	Chloroform	1	U
M-SB19B-1212GV-110706	Chloromethane	2	U
M-SB19B-1212GV-110706	cis-1,2-Dichloroethene	1	U
M-SB19B-1212GV-110706	cis-1,3-Dichloropropene	1	U
M-SB19B-1212GV-110706	Cyclohexane	1	U
M-SB19B-1212GV-110706	Dibromochloromethane	1	U
M-SB19B-1212GV-110706	Dichlorodifluoromethane	2	U
M-SB19B-1212GV-110706	Ethylbenzene	1	U
M-SB19B-1212GV-110706	Freon 113	2	U
M-SB19B-1212GV-110706	Isopropylbenzene	1	U
M-SB19B-1212GV-110706	Methyl Acetate	2	U
M-SB19B-1212GV-110706	Methyl Tertiary Butyl Ether	0.5	U
M-SB19B-1212GV-110706	Methylcyclohexane	1	U
M-SB19B-1212GV-110706	Methylene Chloride	2	U
M-SB19B-1212GV-110706	Styrene	1	U
M-SB19B-1212GV-110706	Tetrachloroethene	1	U
M-SB19B-1212GV-110706	Toluene	1	U
M-SB19B-1212GV-110706	trans-1,2-Dichloroethene	1	U
M-SB19B-1212GV-110706	trans-1,3-Dichloropropene	1	U
M-SB19B-1212GV-110706	Trichloroethene	1	U
M-SB19B-1212GV-110706	Trichlorofluoromethane	2	U
M-SB19B-1212GV-110706	Vinyl Chloride	1	U
M-SB19B-1212GV-110706	Xylene (Total)	1	U
M-SB19C-0606GV-110706	1,1,1-Trichloroethane	1	U
M-SB19C-0606GV-110706	1,1,2-Trichloroethane	1	U
M-SB19C-0606GV-110706	1,1-Dichloroethane	1	U
M-SB19C-0606GV-110706	1,1-Dichloroethene	1	U
M-SB19C-0606GV-110706	1,2,4-Trichlorobenzene	1	U
M-SB19C-0606GV-110706	1,2-Dibromo-3-chloropropane	2	U
M-SB19C-0606GV-110706	1,2-Dibromoethane	1	U
M-SB19C-0606GV-110706	1,2-Dichlorobenzene	1	U
M-SB19C-0606GV-110706	1,2-Dichloroethane	1	U
M-SB19C-0606GV-110706	1,2-Dichloropropane	1	U
M-SB19C-0606GV-110706	1,3-Dichlorobenzene	1	UJ
M-SB19C-0606GV-110706	1,4-Dichlorobenzene	1	UJ
M-SB19C-0606GV-110706	2-Butanone	4	U
M-SB19C-0606GV-110706	2-Hexanone	3	U
M-SB19C-0606GV-110706	4-Methyl-2-pentanone	3	U
M-SB19C-0606GV-110706	Acetone	8	U
M-SB19C-0606GV-110706	Benzene	0.6	U
M-SB19C-0606GV-110706	Bromodichloromethane	1	U
M-SB19C-0606GV-110706	Bromoform	1	U
M-SB19C-0606GV-110706	Bromomethane	2	U
M-SB19C-0606GV-110706	Carbon Disulfide	1	U
M-SB19C-0606GV-110706	Carbon Tetrachloride	1	U
M-SB19C-0606GV-110706	Chlorobenzene	1	UJ

TABLE E-1d

Summary of VOC Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB19C-0606GV-110706	Chloroethane	2	U
M-SB19C-0606GV-110706	Chloroform	1	U
M-SB19C-0606GV-110706	Chloromethane	2	U
M-SB19C-0606GV-110706	cis-1,2-Dichloroethene	1	U
M-SB19C-0606GV-110706	cis-1,3-Dichloropropene	1	U
M-SB19C-0606GV-110706	Cyclohexane	1	U
M-SB19C-0606GV-110706	Dibromochloromethane	1	U
M-SB19C-0606GV-110706	Dichlorodifluoromethane	2	U
M-SB19C-0606GV-110706	Ethylbenzene	1	UJ
M-SB19C-0606GV-110706	Freon 113	2	U
M-SB19C-0606GV-110706	Isopropylbenzene	1	UJ
M-SB19C-0606GV-110706	Methyl Acetate	2	UJ
M-SB19C-0606GV-110706	Methyl Tertiary Butyl Ether	0.6	U
M-SB19C-0606GV-110706	Methylcyclohexane	1	U
M-SB19C-0606GV-110706	Methylene Chloride	2	U
M-SB19C-0606GV-110706	Styrene	1	UJ
M-SB19C-0606GV-110706	Tetrachloroethene	1	U
M-SB19C-0606GV-110706	Toluene	1	U
M-SB19C-0606GV-110706	trans-1,2-Dichloroethene	1	U
M-SB19C-0606GV-110706	trans-1,3-Dichloropropene	1	U
M-SB19C-0606GV-110706	Trichloroethene	1	U
M-SB19C-0606GV-110706	Trichlorofluoromethane	2	U
M-SB19C-0606GV-110706	Vinyl Chloride	1	U
M-SB19C-0606GV-110706	Xylene (Total)	1	U
M-SB19D-0606GV-110706	1,1,1-Trichloroethane	1	U
M-SB19D-0606GV-110706	1,1,2,2-Tetrachloroethane	1	U
M-SB19D-0606GV-110706	1,1,2-Trichloroethane	1	U
M-SB19D-0606GV-110706	1,1-Dichloroethane	1	U
M-SB19D-0606GV-110706	1,1-Dichloroethene	1	U
M-SB19D-0606GV-110706	1,2,4-Trichlorobenzene	1	U
M-SB19D-0606GV-110706	1,2-Dibromo-3-chloropropane	2	U
M-SB19D-0606GV-110706	1,2-Dibromoethane	1	U
M-SB19D-0606GV-110706	1,2-Dichlorobenzene	1	U
M-SB19D-0606GV-110706	1,2-Dichloroethane	1	U
M-SB19D-0606GV-110706	1,2-Dichloropropane	1	U
M-SB19D-0606GV-110706	1,3-Dichlorobenzene	1	U
M-SB19D-0606GV-110706	1,4-Dichlorobenzene	1	U
M-SB19D-0606GV-110706	2-Butanone	4	U
M-SB19D-0606GV-110706	2-Hexanone	3	U
M-SB19D-0606GV-110706	4-Methyl-2-pentanone	3	U
M-SB19D-0606GV-110706	Acetone	8	U
M-SB19D-0606GV-110706	Benzene	0.5	U
M-SB19D-0606GV-110706	Bromodichloromethane	1	U
M-SB19D-0606GV-110706	Bromoform	1	U
M-SB19D-0606GV-110706	Bromomethane	2	U
M-SB19D-0606GV-110706	Carbon Disulfide	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB19D-0606GV-110706	Carbon Tetrachloride	1	U
M-SB19D-0606GV-110706	Chlorobenzene	1	U
M-SB19D-0606GV-110706	Chloroethane	2	U
M-SB19D-0606GV-110706	Chloroform	1	U
M-SB19D-0606GV-110706	Chloromethane	2	U
M-SB19D-0606GV-110706	cis-1,2-Dichloroethene	1	U
M-SB19D-0606GV-110706	cis-1,3-Dichloropropene	1	U
M-SB19D-0606GV-110706	Cyclohexane	1	U
M-SB19D-0606GV-110706	Dibromochloromethane	1	U
M-SB19D-0606GV-110706	Dichlorodifluoromethane	2	U
M-SB19D-0606GV-110706	Ethylbenzene	1	U
M-SB19D-0606GV-110706	Freon 113	2	U
M-SB19D-0606GV-110706	Isopropylbenzene	1	U
M-SB19D-0606GV-110706	Methyl Acetate	2	U
M-SB19D-0606GV-110706	Methyl Tertiary Butyl Ether	0.5	U
M-SB19D-0606GV-110706	Methylcyclohexane	1	U
M-SB19D-0606GV-110706	Methylene Chloride	2	U
M-SB19D-0606GV-110706	Styrene	1	U
M-SB19D-0606GV-110706	Tetrachloroethene	1	U
M-SB19D-0606GV-110706	Toluene	1	U
M-SB19D-0606GV-110706	trans-1,2-Dichloroethene	1	U
M-SB19D-0606GV-110706	trans-1,3-Dichloropropene	1	U
M-SB19D-0606GV-110706	Trichloroethene	1	U
M-SB19D-0606GV-110706	Trichlorofluoromethane	2	U
M-SB19D-0606GV-110706	Vinyl Chloride	1	U
M-SB19D-0606GV-110706	Xylene (Total)	1	U
M-SB20A-0808GV-110706	1,1,1-Trichloroethane	1	U
M-SB20A-0808GV-110706	1,1,2,2-Tetrachloroethane	1	U
M-SB20A-0808GV-110706	1,1,2-Trichloroethane	1	U
M-SB20A-0808GV-110706	1,1-Dichloroethane	1	U
M-SB20A-0808GV-110706	1,1-Dichloroethene	1	U
M-SB20A-0808GV-110706	1,2,4-Trichlorobenzene	1	U
M-SB20A-0808GV-110706	1,2-Dibromo-3-chloropropane	2	U
M-SB20A-0808GV-110706	1,2-Dibromoethane	1	U
M-SB20A-0808GV-110706	1,2-Dichlorobenzene	1	U
M-SB20A-0808GV-110706	1,2-Dichloroethane	1	U
M-SB20A-0808GV-110706	1,2-Dichloropropane	1	U
M-SB20A-0808GV-110706	1,3-Dichlorobenzene	1	U
M-SB20A-0808GV-110706	1,4-Dichlorobenzene	1	U
M-SB20A-0808GV-110706	2-Butanone	4	U
M-SB20A-0808GV-110706	2-Hexanone	3	U
M-SB20A-0808GV-110706	4-Methyl-2-pentanone	3	U
M-SB20A-0808GV-110706	Acetone	7	U
M-SB20A-0808GV-110706	Benzene	0.5	U
M-SB20A-0808GV-110706	Bromodichloromethane	1	U
M-SB20A-0808GV-110706	Bromoform	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB20A-0808GV-110706	Bromomethane	2	U
M-SB20A-0808GV-110706	Carbon Disulfide	1	U
M-SB20A-0808GV-110706	Carbon Tetrachloride	1	U
M-SB20A-0808GV-110706	Chlorobenzene	1	U
M-SB20A-0808GV-110706	Chloroethane	2	U
M-SB20A-0808GV-110706	Chloroform	1	U
M-SB20A-0808GV-110706	Chloromethane	2	U
M-SB20A-0808GV-110706	cis-1,2-Dichloroethene	1	U
M-SB20A-0808GV-110706	cis-1,3-Dichloropropene	1	U
M-SB20A-0808GV-110706	Cyclohexane	1	U
M-SB20A-0808GV-110706	Dibromochloromethane	1	U
M-SB20A-0808GV-110706	Dichlorodifluoromethane	2	U
M-SB20A-0808GV-110706	Ethylbenzene	1	U
M-SB20A-0808GV-110706	Freon 113	2	U
M-SB20A-0808GV-110706	Isopropylbenzene	1	U
M-SB20A-0808GV-110706	Methyl Acetate	2	U
M-SB20A-0808GV-110706	Methyl Tertiary Butyl Ether	0.5	U
M-SB20A-0808GV-110706	Methylcyclohexane	1	U
M-SB20A-0808GV-110706	Methylene Chloride	2	U
M-SB20A-0808GV-110706	Styrene	1	U
M-SB20A-0808GV-110706	Tetrachloroethene	1	U
M-SB20A-0808GV-110706	Toluene	1	U
M-SB20A-0808GV-110706	trans-1,2-Dichloroethene	1	U
M-SB20A-0808GV-110706	trans-1,3-Dichloropropene	1	U
M-SB20A-0808GV-110706	Trichloroethene	1	U
M-SB20A-0808GV-110706	Trichlorofluoromethane	2	U
M-SB20A-0808GV-110706	Vinyl Chloride	1	U
M-SB20A-0808GV-110706	Xylene (Total)	1	U
M-SB20B-0808GV-110706	1,1,1-Trichloroethane	1	U
M-SB20B-0808GV-110706	1,1,2,2-Tetrachloroethane	1	U
M-SB20B-0808GV-110706	1,1,2-Trichloroethane	1	U
M-SB20B-0808GV-110706	1,1-Dichloroethane	1	U
M-SB20B-0808GV-110706	1,1-Dichloroethene	1	U
M-SB20B-0808GV-110706	1,2,4-Trichlorobenzene	1	U
M-SB20B-0808GV-110706	1,2-Dibromo-3-chloropropane	2	U
M-SB20B-0808GV-110706	1,2-Dibromoethane	1	U
M-SB20B-0808GV-110706	1,2-Dichlorobenzene	1	U
M-SB20B-0808GV-110706	1,2-Dichloroethane	1	U
M-SB20B-0808GV-110706	1,2-Dichloropropane	1	U
M-SB20B-0808GV-110706	1,3-Dichlorobenzene	1	U
M-SB20B-0808GV-110706	1,4-Dichlorobenzene	1	U
M-SB20B-0808GV-110706	2-Butanone	4	U
M-SB20B-0808GV-110706	2-Hexanone	3	U
M-SB20B-0808GV-110706	4-Methyl-2-pentanone	3	U
M-SB20B-0808GV-110706	Acetone	8	U
M-SB20B-0808GV-110706	Benzene	0.5	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB20B-0808GV-110706	Bromodichloromethane	1	U
M-SB20B-0808GV-110706	Bromoform	1	U
M-SB20B-0808GV-110706	Bromomethane	2	U
M-SB20B-0808GV-110706	Carbon Disulfide	1	U
M-SB20B-0808GV-110706	Carbon Tetrachloride	1	U
M-SB20B-0808GV-110706	Chlorobenzene	1	U
M-SB20B-0808GV-110706	Chloroethane	2	U
M-SB20B-0808GV-110706	Chloroform	1	U
M-SB20B-0808GV-110706	Chloromethane	2	U
M-SB20B-0808GV-110706	cis-1,2-Dichloroethene	1	U
M-SB20B-0808GV-110706	cis-1,3-Dichloropropene	1	U
M-SB20B-0808GV-110706	Cyclohexane	1	U
M-SB20B-0808GV-110706	Dibromochloromethane	1	U
M-SB20B-0808GV-110706	Dichlorodifluoromethane	2	U
M-SB20B-0808GV-110706	Ethylbenzene	1	U
M-SB20B-0808GV-110706	Freon 113	2	U
M-SB20B-0808GV-110706	Isopropylbenzene	1	U
M-SB20B-0808GV-110706	Methyl Acetate	2	U
M-SB20B-0808GV-110706	Methyl Tertiary Butyl Ether	0.5	U
M-SB20B-0808GV-110706	Methylcyclohexane	1	U
M-SB20B-0808GV-110706	Methylene Chloride	2	U
M-SB20B-0808GV-110706	Styrene	1	U
M-SB20B-0808GV-110706	Tetrachloroethene	1	U
M-SB20B-0808GV-110706	Toluene	1	U
M-SB20B-0808GV-110706	trans-1,2-Dichloroethene	1	U
M-SB20B-0808GV-110706	trans-1,3-Dichloropropene	1	U
M-SB20B-0808GV-110706	Trichloroethene	1	U
M-SB20B-0808GV-110706	Trichlorofluoromethane	2	U
M-SB20B-0808GV-110706	Vinyl Chloride	1	U
M-SB20B-0808GV-110706	Xylene (Total)	1	U
M-SB20C-1212GV-110706	1,1,1-Trichloroethane	1	U
M-SB20C-1212GV-110706	1,1,2,2-Tetrachloroethane	1	U
M-SB20C-1212GV-110706	1,1,2-Trichloroethane	1	U
M-SB20C-1212GV-110706	1,1-Dichloroethane	1	U
M-SB20C-1212GV-110706	1,1-Dichloroethene	1	U
M-SB20C-1212GV-110706	1,2,4-Trichlorobenzene	1	U
M-SB20C-1212GV-110706	1,2-Dibromo-3-chloropropane	3	U
M-SB20C-1212GV-110706	1,2-Dibromoethane	1	U
M-SB20C-1212GV-110706	1,2-Dichlorobenzene	1	U
M-SB20C-1212GV-110706	1,2-Dichloroethane	1	U
M-SB20C-1212GV-110706	1,2-Dichloropropane	1	U
M-SB20C-1212GV-110706	1,3-Dichlorobenzene	1	U
M-SB20C-1212GV-110706	1,4-Dichlorobenzene	1	U
M-SB20C-1212GV-110706	2-Butanone	6	U
M-SB20C-1212GV-110706	2-Hexanone	4	U
M-SB20C-1212GV-110706	4-Methyl-2-pentanone	4	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB20C-1212GV-110706	Acetone	10	U
M-SB20C-1212GV-110706	Benzene	0.7	U
M-SB20C-1212GV-110706	Bromodichloromethane	1	U
M-SB20C-1212GV-110706	Bromoform	1	U
M-SB20C-1212GV-110706	Bromomethane	3	U
M-SB20C-1212GV-110706	Carbon Disulfide	1	U
M-SB20C-1212GV-110706	Carbon Tetrachloride	1	U
M-SB20C-1212GV-110706	Chlorobenzene	1	U
M-SB20C-1212GV-110706	Chloroethane	3	U
M-SB20C-1212GV-110706	Chloroform	1	U
M-SB20C-1212GV-110706	Chloromethane	3	U
M-SB20C-1212GV-110706	cis-1,2-Dichloroethene	1	U
M-SB20C-1212GV-110706	cis-1,3-Dichloropropene	1	U
M-SB20C-1212GV-110706	Cyclohexane	1	U
M-SB20C-1212GV-110706	Dibromochloromethane	1	U
M-SB20C-1212GV-110706	Dichlorodifluoromethane	3	U
M-SB20C-1212GV-110706	Ethylbenzene	1	U
M-SB20C-1212GV-110706	Freon 113	3	U
M-SB20C-1212GV-110706	Isopropylbenzene	1	U
M-SB20C-1212GV-110706	Methyl Acetate	3	U
M-SB20C-1212GV-110706	Methyl Tertiary Butyl Ether	0.7	U
M-SB20C-1212GV-110706	Methylcyclohexane	1	U
M-SB20C-1212GV-110706	Methylene Chloride	3	U
M-SB20C-1212GV-110706	Styrene	1	U
M-SB20C-1212GV-110706	Tetrachloroethene	1	U
M-SB20C-1212GV-110706	Toluene	1	U
M-SB20C-1212GV-110706	trans-1,2-Dichloroethene	1	U
M-SB20C-1212GV-110706	trans-1,3-Dichloropropene	1	U
M-SB20C-1212GV-110706	Trichloroethene	1	U
M-SB20C-1212GV-110706	Trichlorofluoromethane	3	U
M-SB20C-1212GV-110706	Vinyl Chloride	1	U
M-SB20C-1212GV-110706	Xylene (Total)	1	U
M-SB20D-0606GV-110806	1,1,1-Trichloroethane	1	U
M-SB20D-0606GV-110806	1,1,2,2-Tetrachloroethane	1	U
M-SB20D-0606GV-110806	1,1,2-Trichloroethane	1	U
M-SB20D-0606GV-110806	1,1-Dichloroethane	1	U
M-SB20D-0606GV-110806	1,1-Dichloroethene	1	U
M-SB20D-0606GV-110806	1,2,4-Trichlorobenzene	1	U
M-SB20D-0606GV-110806	1,2-Dibromo-3-chloropropane	2	U
M-SB20D-0606GV-110806	1,2-Dibromoethane	1	U
M-SB20D-0606GV-110806	1,2-Dichlorobenzene	1	U
M-SB20D-0606GV-110806	1,2-Dichloroethane	1	U
M-SB20D-0606GV-110806	1,2-Dichloropropane	1	U
M-SB20D-0606GV-110806	1,3-Dichlorobenzene	1	U
M-SB20D-0606GV-110806	1,4-Dichlorobenzene	1	U
M-SB20D-0606GV-110806	2-Butanone	4	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB20D-0606GV-110806	2-Hexanone	3	U
M-SB20D-0606GV-110806	4-Methyl-2-pentanone	3	U
M-SB20D-0606GV-110806	Acetone	7	U
M-SB20D-0606GV-110806	Benzene	0.5	U
M-SB20D-0606GV-110806	Bromodichloromethane	1	U
M-SB20D-0606GV-110806	Bromoform	1	U
M-SB20D-0606GV-110806	Bromomethane	2	U
M-SB20D-0606GV-110806	Carbon Disulfide	1	U
M-SB20D-0606GV-110806	Carbon Tetrachloride	1	U
M-SB20D-0606GV-110806	Chlorobenzene	1	U
M-SB20D-0606GV-110806	Chloroethane	2	U
M-SB20D-0606GV-110806	Chloroform	1	U
M-SB20D-0606GV-110806	Chloromethane	2	U
M-SB20D-0606GV-110806	cis-1,2-Dichloroethene	1	U
M-SB20D-0606GV-110806	cis-1,3-Dichloropropene	1	U
M-SB20D-0606GV-110806	Cyclohexane	1	U
M-SB20D-0606GV-110806	Dibromochloromethane	1	U
M-SB20D-0606GV-110806	Dichlorodifluoromethane	2	U
M-SB20D-0606GV-110806	Ethylbenzene	1	U
M-SB20D-0606GV-110806	Freon 113	2	U
M-SB20D-0606GV-110806	Isopropylbenzene	1	U
M-SB20D-0606GV-110806	Methyl Acetate	2	U
M-SB20D-0606GV-110806	Methyl Tertiary Butyl Ether	0.5	U
M-SB20D-0606GV-110806	Methylcyclohexane	1	U
M-SB20D-0606GV-110806	Methylene Chloride	2	U
M-SB20D-0606GV-110806	Styrene	1	U
M-SB20D-0606GV-110806	Tetrachloroethene	1	U
M-SB20D-0606GV-110806	Toluene	1	U
M-SB20D-0606GV-110806	trans-1,2-Dichloroethene	1	U
M-SB20D-0606GV-110806	trans-1,3-Dichloropropene	1	U
M-SB20D-0606GV-110806	Trichloroethene	1	U
M-SB20D-0606GV-110806	Trichlorofluoromethane	2	U
M-SB20D-0606GV-110806	Vinyl Chloride	1	U
M-SB20D-0606GV-110806	Xylene (Total)	1	U
M-SB21A-0909GV-110806	1,1,1-Trichloroethane	1	U
M-SB21A-0909GV-110806	1,1,2,2-Tetrachloroethane	1	U
M-SB21A-0909GV-110806	1,1,2-Trichloroethane	1	U
M-SB21A-0909GV-110806	1,1-Dichloroethane	1	U
M-SB21A-0909GV-110806	1,1-Dichloroethene	1	U
M-SB21A-0909GV-110806	1,2,4-Trichlorobenzene	1	U
M-SB21A-0909GV-110806	1,2-Dibromo-3-chloropropane	2	U
M-SB21A-0909GV-110806	1,2-Dibromoethane	1	U
M-SB21A-0909GV-110806	1,2-Dichlorobenzene	1	U
M-SB21A-0909GV-110806	1,2-Dichloroethane	1	U
M-SB21A-0909GV-110806	1,2-Dichloropropane	1	U
M-SB21A-0909GV-110806	1,3-Dichlorobenzene	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB21A-0909GV-110806	1,4-Dichlorobenzene	1	U
M-SB21A-0909GV-110806	2-Butanone	5	U
M-SB21A-0909GV-110806	2-Hexanone	3	U
M-SB21A-0909GV-110806	4-Methyl-2-pentanone	3	U
M-SB21A-0909GV-110806	Acetone	8	U
M-SB21A-0909GV-110806	Benzene	0.6	U
M-SB21A-0909GV-110806	Bromodichloromethane	1	U
M-SB21A-0909GV-110806	Bromoform	1	U
M-SB21A-0909GV-110806	Bromomethane	2	U
M-SB21A-0909GV-110806	Carbon Disulfide	1	U
M-SB21A-0909GV-110806	Carbon Tetrachloride	1	U
M-SB21A-0909GV-110806	Chlorobenzene	1	U
M-SB21A-0909GV-110806	Chloroethane	2	U
M-SB21A-0909GV-110806	Chloroform	1	U
M-SB21A-0909GV-110806	Chloromethane	2	U
M-SB21A-0909GV-110806	cis-1,2-Dichloroethene	1	U
M-SB21A-0909GV-110806	cis-1,3-Dichloropropene	1	U
M-SB21A-0909GV-110806	Cyclohexane	1	U
M-SB21A-0909GV-110806	Dibromochloromethane	1	U
M-SB21A-0909GV-110806	Dichlorodifluoromethane	2	U
M-SB21A-0909GV-110806	Ethylbenzene	1	U
M-SB21A-0909GV-110806	Freon 113	2	U
M-SB21A-0909GV-110806	Isopropylbenzene	1	U
M-SB21A-0909GV-110806	Methyl Acetate	2	U
M-SB21A-0909GV-110806	Methyl Tertiary Butyl Ether	0.6	U
M-SB21A-0909GV-110806	Methylcyclohexane	1	U
M-SB21A-0909GV-110806	Methylene Chloride	2	U
M-SB21A-0909GV-110806	Styrene	1	U
M-SB21A-0909GV-110806	Tetrachloroethene	1	U
M-SB21A-0909GV-110806	Toluene	1	U
M-SB21A-0909GV-110806	trans-1,2-Dichloroethene	1	U
M-SB21A-0909GV-110806	trans-1,3-Dichloropropene	1	U
M-SB21A-0909GV-110806	Trichloroethene	1	U
M-SB21A-0909GV-110806	Trichlorofluoromethane	2	U
M-SB21A-0909GV-110806	Vinyl Chloride	1	U
M-SB21A-0909GV-110806	Xylene (Total)	1	U
M-SB21B-1212GV-110806	1,1,1-Trichloroethane	1	UJ
M-SB21B-1212GV-110806	1,1,2,2-Tetrachloroethane	1	U
M-SB21B-1212GV-110806	1,1,2-Trichloroethane	1	U
M-SB21B-1212GV-110806	1,1-Dichloroethane	1	UJ
M-SB21B-1212GV-110806	1,1-Dichloroethene	1	UJ
M-SB21B-1212GV-110806	1,2,4-Trichlorobenzene	1	U
M-SB21B-1212GV-110806	1,2-Dibromo-3-chloropropane	2	U
M-SB21B-1212GV-110806	1,2-Dibromoethane	1	U
M-SB21B-1212GV-110806	1,2-Dichlorobenzene	1	U
M-SB21B-1212GV-110806	1,2-Dichloroethane	1	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB21B-1212GV-110806	1,2-Dichloropropane	1	UJ
M-SB21B-1212GV-110806	1,3-Dichlorobenzene	1	U
M-SB21B-1212GV-110806	1,4-Dichlorobenzene	1	U
M-SB21B-1212GV-110806	2-Butanone	4	UJ
M-SB21B-1212GV-110806	2-Hexanone	3	U
M-SB21B-1212GV-110806	4-Methyl-2-pentanone	3	UJ
M-SB21B-1212GV-110806	Acetone	8	UJ
M-SB21B-1212GV-110806	Benzene	0.6	UJ
M-SB21B-1212GV-110806	Bromodichloromethane	1	UJ
M-SB21B-1212GV-110806	Bromoform	1	U
M-SB21B-1212GV-110806	Bromomethane	2	UJ
M-SB21B-1212GV-110806	Carbon Disulfide	1	UJ
M-SB21B-1212GV-110806	Carbon Tetrachloride	1	UJ
M-SB21B-1212GV-110806	Chlorobenzene	1	U
M-SB21B-1212GV-110806	Chloroethane	2	UJ
M-SB21B-1212GV-110806	Chloroform	1	UJ
M-SB21B-1212GV-110806	Chloromethane	2	UJ
M-SB21B-1212GV-110806	cis-1,2-Dichloroethene	1	UJ
M-SB21B-1212GV-110806	cis-1,3-Dichloropropene	1	UJ
M-SB21B-1212GV-110806	Cyclohexane	1	UJ
M-SB21B-1212GV-110806	Dibromochloromethane	1	U
M-SB21B-1212GV-110806	Dichlorodifluoromethane	2	UJ
M-SB21B-1212GV-110806	Ethylbenzene	1	U
M-SB21B-1212GV-110806	Freon 113	2	UJ
M-SB21B-1212GV-110806	Isopropylbenzene	1	U
M-SB21B-1212GV-110806	Methyl Acetate	2	UJ
M-SB21B-1212GV-110806	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB21B-1212GV-110806	Methylcyclohexane	1	UJ
M-SB21B-1212GV-110806	Methylene Chloride	2	UJ
M-SB21B-1212GV-110806	Styrene	1	U
M-SB21B-1212GV-110806	Tetrachloroethene	1	U
M-SB21B-1212GV-110806	Toluene	1	U
M-SB21B-1212GV-110806	trans-1,2-Dichloroethene	1	UJ
M-SB21B-1212GV-110806	trans-1,3-Dichloropropene	1	U
M-SB21B-1212GV-110806	Trichloroethene	1	UJ
M-SB21B-1212GV-110806	Trichlorofluoromethane	2	UJ
M-SB21B-1212GV-110806	Vinyl Chloride	1	UJ
M-SB21B-1212GV-110806	Xylene (Total)	1	U
M-SB21C-0808GV-110806	1,1,1-Trichloroethane	1	UJ
M-SB21C-0808GV-110806	1,1,2,2-Tetrachloroethane	1	U
M-SB21C-0808GV-110806	1,1,2-Trichloroethane	1	U
M-SB21C-0808GV-110806	1,1-Dichloroethane	1	UJ
M-SB21C-0808GV-110806	1,1-Dichloroethene	1	UJ
M-SB21C-0808GV-110806	1,2,4-Trichlorobenzene	1	U
M-SB21C-0808GV-110806	1,2-Dibromo-3-chloropropane	2	U
M-SB21C-0808GV-110806	1,2-Dibromoethane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB21C-0808GV-110806	1,2-Dichlorobenzene	1	U
M-SB21C-0808GV-110806	1,2-Dichloroethane	1	UJ
M-SB21C-0808GV-110806	1,2-Dichloropropane	1	UJ
M-SB21C-0808GV-110806	1,3-Dichlorobenzene	1	U
M-SB21C-0808GV-110806	1,4-Dichlorobenzene	1	U
M-SB21C-0808GV-110806	2-Butanone	4	UJ
M-SB21C-0808GV-110806	2-Hexanone	3	U
M-SB21C-0808GV-110806	4-Methyl-2-pentanone	3	UJ
M-SB21C-0808GV-110806	Acetone	8	UJ
M-SB21C-0808GV-110806	Benzene	0.6	UJ
M-SB21C-0808GV-110806	Bromodichloromethane	1	UJ
M-SB21C-0808GV-110806	Bromoform	1	U
M-SB21C-0808GV-110806	Bromomethane	2	UJ
M-SB21C-0808GV-110806	Carbon Disulfide	1	UJ
M-SB21C-0808GV-110806	Carbon Tetrachloride	1	UJ
M-SB21C-0808GV-110806	Chlorobenzene	1	U
M-SB21C-0808GV-110806	Chloroethane	2	UJ
M-SB21C-0808GV-110806	Chloroform	1	UJ
M-SB21C-0808GV-110806	Chloromethane	2	UJ
M-SB21C-0808GV-110806	cis-1,2-Dichloroethene	1	UJ
M-SB21C-0808GV-110806	cis-1,3-Dichloropropene	1	UJ
M-SB21C-0808GV-110806	Cyclohexane	1	UJ
M-SB21C-0808GV-110806	Dibromochloromethane	1	U
M-SB21C-0808GV-110806	Dichlorodifluoromethane	2	UJ
M-SB21C-0808GV-110806	Ethylbenzene	1	U
M-SB21C-0808GV-110806	Freon 113	2	UJ
M-SB21C-0808GV-110806	Isopropylbenzene	1	U
M-SB21C-0808GV-110806	Methyl Acetate	2	UJ
M-SB21C-0808GV-110806	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB21C-0808GV-110806	Methylcyclohexane	1	UJ
M-SB21C-0808GV-110806	Methylene Chloride	2	UJ
M-SB21C-0808GV-110806	Styrene	1	U
M-SB21C-0808GV-110806	Tetrachloroethene	1	U
M-SB21C-0808GV-110806	Toluene	1	U
M-SB21C-0808GV-110806	trans-1,2-Dichloroethene	1	UJ
M-SB21C-0808GV-110806	trans-1,3-Dichloropropene	1	U
M-SB21C-0808GV-110806	Trichloroethene	1	UJ
M-SB21C-0808GV-110806	Trichlorofluoromethane	2	UJ
M-SB21C-0808GV-110806	Vinyl Chloride	1	UJ
M-SB21C-0808GV-110806	Xylene (Total)	1	U
M-SB21C-0808GV-110806-D	1,1,1-Trichloroethane	1	UJ
M-SB21C-0808GV-110806-D	1,1,2,2-Tetrachloroethane	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB21C-0808GV-110806-D	1,1,2-Trichloroethane	1	U
M-SB21C-0808GV-110806-D	1,1-Dichloroethane	1	UJ
M-SB21C-0808GV-110806-D	1,1-Dichloroethene	1	UJ
M-SB21C-0808GV-110806-D	1,2,4-Trichlorobenzene	1	U
M-SB21C-0808GV-110806-D	1,2-Dibromo-3-chloropropane	3	U
M-SB21C-0808GV-110806-D	1,2-Dibromoethane	1	U
M-SB21C-0808GV-110806-D	1,2-Dichlorobenzene	1	U
M-SB21C-0808GV-110806-D	1,2-Dichloroethane	1	UJ
M-SB21C-0808GV-110806-D	1,2-Dichloropropane	1	UJ
M-SB21C-0808GV-110806-D	1,3-Dichlorobenzene	1	U
M-SB21C-0808GV-110806-D	1,4-Dichlorobenzene	1	U
M-SB21C-0808GV-110806-D	2-Butanone	5	UJ
M-SB21C-0808GV-110806-D	2-Hexanone	4	U
M-SB21C-0808GV-110806-D	4-Methyl-2-pentanone	4	UJ
M-SB21C-0808GV-110806-D	Acetone	9	UJ
M-SB21C-0808GV-110806-D	Benzene	0.6	UJ
M-SB21C-0808GV-110806-D	Bromodichloromethane	1	UJ
M-SB21C-0808GV-110806-D	Bromoform	1	U
M-SB21C-0808GV-110806-D	Bromomethane	3	UJ
M-SB21C-0808GV-110806-D	Carbon Disulfide	1	UJ
M-SB21C-0808GV-110806-D	Carbon Tetrachloride	1	UJ
M-SB21C-0808GV-110806-D	Chlorobenzene	1	U
M-SB21C-0808GV-110806-D	Chloroethane	3	UJ
M-SB21C-0808GV-110806-D	Chloroform	1	UJ
M-SB21C-0808GV-110806-D	Chloromethane	3	UJ
M-SB21C-0808GV-110806-D	cis-1,2-Dichloroethene	1	UJ
M-SB21C-0808GV-110806-D	cis-1,3-Dichloropropene	1	UJ
M-SB21C-0808GV-110806-D	Cyclohexane	1	UJ
M-SB21C-0808GV-110806-D	Dibromochloromethane	1	U
M-SB21C-0808GV-110806-D	Dichlorodifluoromethane	3	UJ
M-SB21C-0808GV-110806-D	Ethylbenzene	1	U
M-SB21C-0808GV-110806-D	Freon 113	3	UJ
M-SB21C-0808GV-110806-D	Isopropylbenzene	1	U
M-SB21C-0808GV-110806-D	Methyl Acetate	3	UJ
M-SB21C-0808GV-110806-D	Methyl Tertiary Butyl Ether	0.6	UJ
M-SB21C-0808GV-110806-D	Methylcyclohexane	1	UJ
M-SB21C-0808GV-110806-D	Methylene Chloride	3	UJ
M-SB21C-0808GV-110806-D	Styrene	1	U
M-SB21C-0808GV-110806-D	Tetrachloroethene	1	U
M-SB21C-0808GV-110806-D	Toluene	1	U
M-SB21C-0808GV-110806-D	trans-1,2-Dichloroethene	1	UJ
M-SB21C-0808GV-110806-D	trans-1,3-Dichloropropene	1	U
M-SB21C-0808GV-110806-D	Trichloroethene	1	UJ
M-SB21C-0808GV-110806-D	Trichlorofluoromethane	3	UJ
M-SB21C-0808GV-110806-D	Vinyl Chloride	1	UJ
M-SB21C-0808GV-110806-D	Xylene (Total)	1	U

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB21D-0808GV-110806	1,1,1-Trichloroethane	1	UJ
M-SB21D-0808GV-110806	1,1,2,2-Tetrachloroethane	1	U
M-SB21D-0808GV-110806	1,1,2-Trichloroethane	1	U
M-SB21D-0808GV-110806	1,1-Dichloroethane	1	UJ
M-SB21D-0808GV-110806	1,1-Dichloroethene	1	UJ
M-SB21D-0808GV-110806	1,2,4-Trichlorobenzene	1	U
M-SB21D-0808GV-110806	1,2-Dibromo-3-chloropropane	2	U
M-SB21D-0808GV-110806	1,2-Dibromoethane	1	U
M-SB21D-0808GV-110806	1,2-Dichlorobenzene	1	U
M-SB21D-0808GV-110806	1,2-Dichloroethane	1	UJ
M-SB21D-0808GV-110806	1,2-Dichloropropane	1	UJ
M-SB21D-0808GV-110806	1,3-Dichlorobenzene	1	U
M-SB21D-0808GV-110806	1,4-Dichlorobenzene	1	U
M-SB21D-0808GV-110806	2-Butanone	4	UJ
M-SB21D-0808GV-110806	2-Hexanone	3	U
M-SB21D-0808GV-110806	4-Methyl-2-pentanone	3	UJ
M-SB21D-0808GV-110806	Acetone	8	UJ
M-SB21D-0808GV-110806	Benzene	0.5	UJ
M-SB21D-0808GV-110806	Bromodichloromethane	1	UJ
M-SB21D-0808GV-110806	Bromoform	1	U
M-SB21D-0808GV-110806	Bromomethane	2	UJ
M-SB21D-0808GV-110806	Carbon Disulfide	1	UJ
M-SB21D-0808GV-110806	Carbon Tetrachloride	1	UJ
M-SB21D-0808GV-110806	Chlorobenzene	1	U
M-SB21D-0808GV-110806	Chloroethane	2	UJ
M-SB21D-0808GV-110806	Chloroform	1	UJ
M-SB21D-0808GV-110806	Chloromethane	2	UJ
M-SB21D-0808GV-110806	cis-1,2-Dichloroethene	1	UJ
M-SB21D-0808GV-110806	cis-1,3-Dichloropropene	1	UJ
M-SB21D-0808GV-110806	Cyclohexane	1	UJ
M-SB21D-0808GV-110806	Dibromochloromethane	1	U
M-SB21D-0808GV-110806	Dichlorodifluoromethane	2	UJ
M-SB21D-0808GV-110806	Ethylbenzene	1	U
M-SB21D-0808GV-110806	Freon 113	2	UJ
M-SB21D-0808GV-110806	Isopropylbenzene	1	U
M-SB21D-0808GV-110806	Methyl Acetate	2	UJ
M-SB21D-0808GV-110806	Methyl Tertiary Butyl Ether	0.5	UJ
M-SB21D-0808GV-110806	Methylcyclohexane	1	UJ
M-SB21D-0808GV-110806	Methylene Chloride	2	UJ
M-SB21D-0808GV-110806	Styrene	1	U
M-SB21D-0808GV-110806	Tetrachloroethene	1	U
M-SB21D-0808GV-110806	Toluene	1	U
M-SB21D-0808GV-110806	trans-1,2-Dichloroethene	1	UJ
M-SB21D-0808GV-110806	trans-1,3-Dichloropropene	1	U
M-SB21D-0808GV-110806	Trichloroethene	1	UJ
M-SB21D-0808GV-110806	Trichlorofluoromethane	2	UJ

TABLE E-1d
Summary of VOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result (ug/kg) [2]	
M-SB21D-0808GV-110806	Vinyl Chloride	1	UJ
M-SB21D-0808GV-110806	Xylene (Total)	1	U

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01A - Indicates the soil boring location.
0404GV - The sample was collected from 4 inches below ground surface in the gravel layer.
102306 - The sample was collected on 10/23/2006
D= Duplicate
[2] J = Estimated
U = The parameter was not detected and the result shown is the reporting limit.

TABLE E-1e
Summary of SVOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB01-0009GV-102306	1,1'-Biphenyl	35	U	0.42	14.54
M-SB01-0009GV-102306	2,2'-oxybis(1-Chloropropane)	35	U	0.42	14.54
M-SB01-0009GV-102306	2,4,5-Trichlorophenol	69	U	0.42	28.66
M-SB01-0009GV-102306	2,4,6-Trichlorophenol	35	U	0.42	14.54
M-SB01-0009GV-102306	2,4-Dichlorophenol	35	U	0.42	14.54
M-SB01-0009GV-102306	2,4-Dimethylphenol	69	U	0.42	28.66
M-SB01-0009GV-102306	2,4-Dinitrophenol	690	U	0.42	286.58
M-SB01-0009GV-102306	2,4-Dinitrotoluene	69	U	0.42	28.66
M-SB01-0009GV-102306	2,6-Dinitrotoluene	35	U	0.42	14.54
M-SB01-0009GV-102306	2-Chloronaphthalene	35	U	0.42	14.54
M-SB01-0009GV-102306	2-Chlorophenol	35	U	0.42	14.54
M-SB01-0009GV-102306	2-Methylnaphthalene	66	J	0.42	27.41
M-SB01-0009GV-102306	2-Methylphenol	69	U	0.42	28.66
M-SB01-0009GV-102306	2-Nitroaniline	35	U	0.42	14.54
M-SB01-0009GV-102306	2-Nitrophenol	35	U	0.42	14.54
M-SB01-0009GV-102306	3,3'-Dichlorobenzidine	100	U	0.42	41.53
M-SB01-0009GV-102306	3-Nitroaniline	69	U	0.42	28.66
M-SB01-0009GV-102306	4,6-Dinitro-2-methylphenol	170	U	0.42	70.61
M-SB01-0009GV-102306	4-Bromophenyl-phenylether	35	U	0.42	14.54
M-SB01-0009GV-102306	4-Chloro-3-methylphenol	69	U	0.42	28.66
M-SB01-0009GV-102306	4-Chloroaniline	69	U	0.42	28.66
M-SB01-0009GV-102306	4-Chlorophenyl-phenylether	35	U	0.42	14.54
M-SB01-0009GV-102306	4-Methylphenol	69	U	0.42	28.66
M-SB01-0009GV-102306	4-Nitroaniline	69	U	0.42	28.66
M-SB01-0009GV-102306	4-Nitrophenol	170	U	0.42	70.61
M-SB01-0009GV-102306	Acenaphthene	220		0.42	91.37
M-SB01-0009GV-102306	Acenaphthylene	82	J	0.42	34.06
M-SB01-0009GV-102306	Acetophenone	69	U	0.42	28.66
M-SB01-0009GV-102306	Anthracene	670		0.42	278.28
M-SB01-0009GV-102306	Atrazine	35	U	0.42	14.54
M-SB01-0009GV-102306	Benzaldehyde	69	U	0.42	28.66
M-SB01-0009GV-102306	Benzo(g,h,i)perylene	1,200		0.42	498.40
M-SB01-0009GV-102306	bis(2-Chloroethoxy)methane	35	U	0.42	14.54
M-SB01-0009GV-102306	bis(2-Chloroethyl)ether	35	U	0.42	14.54
M-SB01-0009GV-102306	bis(2-Ethylhexyl)phthalate	820		0.42	340.58
M-SB01-0009GV-102306	Butylbenzylphthalate	300		0.42	124.60
M-SB01-0009GV-102306	Caprolactam	35	U	0.42	14.54
M-SB01-0009GV-102306	Carbazole	250		0.42	103.83
M-SB01-0009GV-102306	Dibenzofuran	150	J	0.42	62.30
M-SB01-0009GV-102306	Diethylphthalate	69	U	0.42	28.66
M-SB01-0009GV-102306	Dimethylphthalate	69	U	0.42	28.66
M-SB01-0009GV-102306	Di-n-butylphthalate	69	U	0.42	28.66
M-SB01-0009GV-102306	Di-n-octylphthalate	69	U	0.42	28.66
M-SB01-0009GV-102306	Fluoranthene	3,900		0.42	1,619.81
M-SB01-0009GV-102306	Fluorene	230		0.42	95.53
M-SB01-0009GV-102306	Hexachlorobenzene	35	U	0.42	14.54

TABLE E-1e
Summary of SVOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB01-0009GV-102306	Hexachlorobutadiene	69	U	0.42	28.66
M-SB01-0009GV-102306	Hexachlorocyclopentadiene	170	U	0.42	70.61
M-SB01-0009GV-102306	Hexachloroethane	35	U	0.42	14.54
M-SB01-0009GV-102306	Isophorone	35	U	0.42	14.54
M-SB01-0009GV-102306	Naphthalene	130	J	0.42	53.99
M-SB01-0009GV-102306	Nitrobenzene	35	U	0.42	14.54
M-SB01-0009GV-102306	N-Nitroso-di-n-propylamine	35	U	0.42	14.54
M-SB01-0009GV-102306	N-Nitrosodiphenylamine	35	U	0.42	14.54
M-SB01-0009GV-102306	Pentachlorophenol	170	U	0.42	70.61
M-SB01-0009GV-102306	Phenanthrene	2,600		0.42	1,079.87
M-SB01-0009GV-102306	Phenol	35	U	0.42	14.54
M-SB01-0009GV-102306	Pyrene	3,500		0.42	1,453.68
M-SB02-0010GV-102406	1,1'-Biphenyl	34	U	0.41	13.78
M-SB02-0010GV-102406	2,2'-oxybis(1-Chloropropane)	34	U	0.41	13.78
M-SB02-0010GV-102406	2,4,5-Trichlorophenol	68	U	0.41	27.57
M-SB02-0010GV-102406	2,4,6-Trichlorophenol	34	U	0.41	13.78
M-SB02-0010GV-102406	2,4-Dichlorophenol	34	U	0.41	13.78
M-SB02-0010GV-102406	2,4-Dimethylphenol	68	U	0.41	27.57
M-SB02-0010GV-102406	2,4-Dinitrophenol	680	U	0.41	275.65
M-SB02-0010GV-102406	2,4-Dinitrotoluene	68	U	0.41	27.57
M-SB02-0010GV-102406	2,6-Dinitrotoluene	34	U	0.41	13.78
M-SB02-0010GV-102406	2-Chloronaphthalene	34	U	0.41	13.78
M-SB02-0010GV-102406	2-Chlorophenol	34	U	0.41	13.78
M-SB02-0010GV-102406	2-Methylnaphthalene	50	J	0.41	20.27
M-SB02-0010GV-102406	2-Methylphenol	68	U	0.41	27.57
M-SB02-0010GV-102406	2-Nitroaniline	34	U	0.41	13.78
M-SB02-0010GV-102406	2-Nitrophenol	34	U	0.41	13.78
M-SB02-0010GV-102406	3,3'-Dichlorobenzidine	100	U	0.41	40.54
M-SB02-0010GV-102406	3-Nitroaniline	68	U	0.41	27.57
M-SB02-0010GV-102406	4,6-Dinitro-2-methylphenol	170	U	0.41	68.91
M-SB02-0010GV-102406	4-Bromophenyl-phenylether	34	U	0.41	13.78
M-SB02-0010GV-102406	4-Chloro-3-methylphenol	68	U	0.41	27.57
M-SB02-0010GV-102406	4-Chloroaniline	68	U	0.41	27.57
M-SB02-0010GV-102406	4-Chlorophenyl-phenylether	34	U	0.41	13.78
M-SB02-0010GV-102406	4-Methylphenol	68	U	0.41	27.57
M-SB02-0010GV-102406	4-Nitroaniline	68	U	0.41	27.57
M-SB02-0010GV-102406	4-Nitrophenol	170	U	0.41	68.91
M-SB02-0010GV-102406	Acenaphthene	220		0.41	89.18
M-SB02-0010GV-102406	Acenaphthylene	89	J	0.41	36.08
M-SB02-0010GV-102406	Acetophenone	68	U	0.41	27.57
M-SB02-0010GV-102406	Anthracene	640		0.41	259.44
M-SB02-0010GV-102406	Atrazine	34	U	0.41	13.78
M-SB02-0010GV-102406	Benzaldehyde	68	U	0.41	27.57
M-SB02-0010GV-102406	Benzo(g,h,i)perylene	1,400		0.41	567.52
M-SB02-0010GV-102406	bis(2-Chloroethoxy)methane	34	U	0.41	13.78
M-SB02-0010GV-102406	bis(2-Chloroethyl)ether	34	U	0.41	13.78

TABLE E-1e
Summary of SVOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB02-0010GV-102406	bis(2-Ethylhexyl)phthalate	110	J	0.41	44.59
M-SB02-0010GV-102406	Butylbenzylphthalate	130	J	0.41	52.70
M-SB02-0010GV-102406	Caprolactam	34	U	0.41	13.78
M-SB02-0010GV-102406	Carbazole	300		0.41	121.61
M-SB02-0010GV-102406	Dibenzofuran	130	J	0.41	52.70
M-SB02-0010GV-102406	Diethylphthalate	68	U	0.41	27.57
M-SB02-0010GV-102406	Dimethylphthalate	70	J	0.41	28.38
M-SB02-0010GV-102406	Di-n-butylphthalate	68	U	0.41	27.57
M-SB02-0010GV-102406	Di-n-octylphthalate	68	U	0.41	27.57
M-SB02-0010GV-102406	Fluoranthene	4,800		0.41	1,945.78
M-SB02-0010GV-102406	Fluorene	230		0.41	93.24
M-SB02-0010GV-102406	Hexachlorobenzene	34	U	0.41	13.78
M-SB02-0010GV-102406	Hexachlorobutadiene	68	U	0.41	27.57
M-SB02-0010GV-102406	Hexachlorocyclopentadiene	170	U	0.41	68.91
M-SB02-0010GV-102406	Hexachloroethane	34	U	0.41	13.78
M-SB02-0010GV-102406	Isophorone	34	U	0.41	13.78
M-SB02-0010GV-102406	Naphthalene	99	J	0.41	40.13
M-SB02-0010GV-102406	Nitrobenzene	34	U	0.41	13.78
M-SB02-0010GV-102406	N-Nitroso-di-n-propylamine	34	U	0.41	13.78
M-SB02-0010GV-102406	N-Nitrosodiphenylamine	34	U	0.41	13.78
M-SB02-0010GV-102406	Pentachlorophenol	170	U	0.41	68.91
M-SB02-0010GV-102406	Phenanthrene	2,800		0.41	1,135.04
M-SB02-0010GV-102406	Phenol	34	U	0.41	13.78
M-SB02-0010GV-102406	Pyrene	4,000		0.41	1,621.49
M-SB03-0014GV-102406	1,1'-Biphenyl	34	U	0.43	14.61
M-SB03-0014GV-102406	2,2'-oxybis(1-Chloropropane)	34	U	0.43	14.61
M-SB03-0014GV-102406	2,4,5-Trichlorophenol	68	U	0.43	29.22
M-SB03-0014GV-102406	2,4,6-Trichlorophenol	34	U	0.43	14.61
M-SB03-0014GV-102406	2,4-Dichlorophenol	34	U	0.43	14.61
M-SB03-0014GV-102406	2,4-Dimethylphenol	68	U	0.43	29.22
M-SB03-0014GV-102406	2,4-Dinitrophenol	680	U	0.43	292.21
M-SB03-0014GV-102406	2,4-Dinitrotoluene	68	U	0.43	29.22
M-SB03-0014GV-102406	2,6-Dinitrotoluene	34	U	0.43	14.61
M-SB03-0014GV-102406	2-Chloronaphthalene	34	U	0.43	14.61
M-SB03-0014GV-102406	2-Chlorophenol	34	U	0.43	14.61
M-SB03-0014GV-102406	2-Methylnaphthalene	57	J	0.43	24.49
M-SB03-0014GV-102406	2-Methylphenol	68	U	0.43	29.22
M-SB03-0014GV-102406	2-Nitroaniline	34	U	0.43	14.61
M-SB03-0014GV-102406	2-Nitrophenol	34	U	0.43	14.61
M-SB03-0014GV-102406	3,3'-Dichlorobenzidine	100	U	0.43	42.97
M-SB03-0014GV-102406	3-Nitroaniline	68	U	0.43	29.22
M-SB03-0014GV-102406	4,6-Dinitro-2-methylphenol	170	U	0.43	73.05
M-SB03-0014GV-102406	4-Bromophenyl-phenylether	34	U	0.43	14.61
M-SB03-0014GV-102406	4-Chloro-3-methylphenol	68	U	0.43	29.22
M-SB03-0014GV-102406	4-Chloroaniline	68	U	0.43	29.22
M-SB03-0014GV-102406	4-Chlorophenyl-phenylether	34	U	0.43	14.61

TABLE E-1e
Summary of SVOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB03-0014GV-102406	4-Methylphenol	68	U	0.43	29.22
M-SB03-0014GV-102406	4-Nitroaniline	68	U	0.43	29.22
M-SB03-0014GV-102406	4-Nitrophenol	170	U	0.43	73.05
M-SB03-0014GV-102406	Acenaphthene	200		0.43	85.94
M-SB03-0014GV-102406	Acenaphthylene	74	J	0.43	31.80
M-SB03-0014GV-102406	Acetophenone	68	U	0.43	29.22
M-SB03-0014GV-102406	Anthracene	550		0.43	236.35
M-SB03-0014GV-102406	Atrazine	34	U	0.43	14.61
M-SB03-0014GV-102406	Benzaldehyde	68	U	0.43	29.22
M-SB03-0014GV-102406	Benzo(g,h,i)perylene	1,200		0.43	515.66
M-SB03-0014GV-102406	bis(2-Chloroethoxy)methane	34	U	0.43	14.61
M-SB03-0014GV-102406	bis(2-Chloroethyl)ether	34	U	0.43	14.61
M-SB03-0014GV-102406	bis(2-Ethylhexyl)phthalate	120	J	0.43	51.57
M-SB03-0014GV-102406	Butylbenzylphthalate	68	U	0.43	29.22
M-SB03-0014GV-102406	Caprolactam	34	U	0.43	14.61
M-SB03-0014GV-102406	Carbazole	260		0.43	111.73
M-SB03-0014GV-102406	Dibenzofuran	110	J	0.43	47.27
M-SB03-0014GV-102406	Diethylphthalate	68	U	0.43	29.22
M-SB03-0014GV-102406	Dimethylphthalate	68	U	0.43	29.22
M-SB03-0014GV-102406	Di-n-butylphthalate	68	U	0.43	29.22
M-SB03-0014GV-102406	Di-n-octylphthalate	68	U	0.43	29.22
M-SB03-0014GV-102406	Fluoranthene	5,200		0.43	2,234.55
M-SB03-0014GV-102406	Fluorene	160	J	0.43	68.76
M-SB03-0014GV-102406	Hexachlorobenzene	34	U	0.43	14.61
M-SB03-0014GV-102406	Hexachlorobutadiene	68	U	0.43	29.22
M-SB03-0014GV-102406	Hexachlorocyclopentadiene	170	U	0.43	73.05
M-SB03-0014GV-102406	Hexachloroethane	34	U	0.43	14.61
M-SB03-0014GV-102406	Isophorone	34	U	0.43	14.61
M-SB03-0014GV-102406	Naphthalene	120	J	0.43	51.57
M-SB03-0014GV-102406	Nitrobenzene	34	U	0.43	14.61
M-SB03-0014GV-102406	N-Nitroso-di-n-propylamine	34	U	0.43	14.61
M-SB03-0014GV-102406	N-Nitrosodiphenylamine	34	U	0.43	14.61
M-SB03-0014GV-102406	Pentachlorophenol	170	U	0.43	73.05
M-SB03-0014GV-102406	Phenanthrene	2,200		0.43	945.38
M-SB03-0014GV-102406	Phenol	34	U	0.43	14.61
M-SB03-0014GV-102406	Pyrene	3,600		0.43	1,546.99
M-SB04-0014GV-102506	1,1'-Biphenyl	34	U	0.40	13.67
M-SB04-0014GV-102506	2,2'-oxybis(1-Chloropropane)	34	U	0.40	13.67
M-SB04-0014GV-102506	2,4-Dinitrotoluene	69	U	0.40	27.75
M-SB04-0014GV-102506	2,6-Dinitrotoluene	34	U	0.40	13.67
M-SB04-0014GV-102506	2-Chloronaphthalene	34	U	0.40	13.67
M-SB04-0014GV-102506	2-Methylnaphthalene	45	J	0.40	18.10
M-SB04-0014GV-102506	2-Nitroaniline	34	U	0.40	13.67
M-SB04-0014GV-102506	3,3'-Dichlorobenzidine	100	U	0.40	40.21
M-SB04-0014GV-102506	3-Nitroaniline	69	U	0.40	27.75
M-SB04-0014GV-102506	4-Bromophenyl-phenylether	34	U	0.40	13.67

TABLE E-1e
Summary of SVOC Data - Gravel Cap
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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB04-0014GV-102506	4-Chloro-3-methylphenol	69	U	0.40	27.75
M-SB04-0014GV-102506	4-Chloroaniline	69	U	0.40	27.75
M-SB04-0014GV-102506	4-Chlorophenyl-phenylether	34	U	0.40	13.67
M-SB04-0014GV-102506	4-Nitroaniline	69	U	0.40	27.75
M-SB04-0014GV-102506	Acenaphthene	220		0.40	88.47
M-SB04-0014GV-102506	Acenaphthylene	88	J	0.40	35.39
M-SB04-0014GV-102506	Acetophenone	69	U	0.40	27.75
M-SB04-0014GV-102506	Anthracene	670		0.40	269.42
M-SB04-0014GV-102506	Atrazine	34	U	0.40	13.67
M-SB04-0014GV-102506	Benzaldehyde	69	U	0.40	27.75
M-SB04-0014GV-102506	Benzo(g,h,i)perylene	1,400		0.40	562.98
M-SB04-0014GV-102506	bis(2-Chloroethoxy)methane	34	U	0.40	13.67
M-SB04-0014GV-102506	bis(2-Chloroethyl)ether	34	U	0.40	13.67
M-SB04-0014GV-102506	bis(2-Ethylhexyl)phthalate	160	J	0.40	64.34
M-SB04-0014GV-102506	Butylbenzylphthalate	69	U	0.40	27.75
M-SB04-0014GV-102506	Caprolactam	34	U	0.40	13.67
M-SB04-0014GV-102506	Carbazole	300		0.40	120.64
M-SB04-0014GV-102506	Dibenzofuran	130	J	0.40	52.28
M-SB04-0014GV-102506	Diethylphthalate	69	U	0.40	27.75
M-SB04-0014GV-102506	Dimethylphthalate	69	U	0.40	27.75
M-SB04-0014GV-102506	Di-n-butylphthalate	69	U	0.40	27.75
M-SB04-0014GV-102506	Di-n-octylphthalate	69	U	0.40	27.75
M-SB04-0014GV-102506	Fluoranthene	4,400		0.40	1,769.35
M-SB04-0014GV-102506	Fluorene	180		0.40	72.38
M-SB04-0014GV-102506	Hexachlorobenzene	34	U	0.40	13.67
M-SB04-0014GV-102506	Hexachlorobutadiene	69	U	0.40	27.75
M-SB04-0014GV-102506	Hexachlorocyclopentadiene	170	U	0.40	68.36
M-SB04-0014GV-102506	Hexachloroethane	34	U	0.40	13.67
M-SB04-0014GV-102506	Isophorone	34	U	0.40	13.67
M-SB04-0014GV-102506	Naphthalene	71	J	0.40	28.55
M-SB04-0014GV-102506	Nitrobenzene	34	U	0.40	13.67
M-SB04-0014GV-102506	N-Nitroso-di-n-propylamine	34	U	0.40	13.67
M-SB04-0014GV-102506	N-Nitrosodiphenylamine	34	U	0.40	13.67
M-SB04-0014GV-102506	Phenanthrene	2,700		0.40	1,085.74
M-SB04-0014GV-102506	Pyrene	3,900		0.40	1,568.29
M-SB04-0014GV-102506-D	1,1'-Biphenyl	35	U	0.41	14.36
M-SB04-0014GV-102506-D	2,2'-oxybis(1-Chloropropane)	35	U	0.41	14.36
M-SB04-0014GV-102506-D	2,4-Dinitrotoluene	69	U	0.41	28.31
M-SB04-0014GV-102506-D	2,6-Dinitrotoluene	35	U	0.41	14.36
M-SB04-0014GV-102506-D	2-Chloronaphthalene	35	U	0.41	14.36
M-SB04-0014GV-102506-D	2-Methylnaphthalene	46	J	0.41	18.87
M-SB04-0014GV-102506-D	2-Nitroaniline	35	U	0.41	14.36
M-SB04-0014GV-102506-D	3,3'-Dichlorobenzidine	100	U	0.41	41.03
M-SB04-0014GV-102506-D	3-Nitroaniline	69	U	0.41	28.31
M-SB04-0014GV-102506-D	4-Bromophenyl-phenylether	35	U	0.41	14.36
M-SB04-0014GV-102506-D	4-Chloroaniline	69	U	0.41	28.31

TABLE E-1e
Summary of SVOC Data - Gravel Cap
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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB04-0014GV-102506-D	4-Chlorophenyl-phenylether	35	U	0.41	14.36
M-SB04-0014GV-102506-D	4-Nitroaniline	69	U	0.41	28.31
M-SB04-0014GV-102506-D	Acenaphthene	180		0.41	73.85
M-SB04-0014GV-102506-D	Acenaphthylene	85	J	0.41	34.88
M-SB04-0014GV-102506-D	Acetophenone	69	U	0.41	28.31
M-SB04-0014GV-102506-D	Anthracene	570		0.41	233.87
M-SB04-0014GV-102506-D	Atrazine	35	U	0.41	14.36
M-SB04-0014GV-102506-D	Benzaldehyde	69	U	0.41	28.31
M-SB04-0014GV-102506-D	Benzo(g,h,i)perylene	1,200		0.41	492.36
M-SB04-0014GV-102506-D	bis(2-Chloroethoxy)methane	35	U	0.41	14.36
M-SB04-0014GV-102506-D	bis(2-Chloroethyl)ether	35	U	0.41	14.36
M-SB04-0014GV-102506-D	bis(2-Ethylhexyl)phthalate	160	J	0.41	65.65
M-SB04-0014GV-102506-D	Butylbenzylphthalate	69	U	0.41	28.31
M-SB04-0014GV-102506-D	Caprolactam	35	U	0.41	14.36
M-SB04-0014GV-102506-D	Carbazole	230		0.41	94.37
M-SB04-0014GV-102506-D	Dibenzofuran	100	J	0.41	41.03
M-SB04-0014GV-102506-D	Diethylphthalate	69	U	0.41	28.31
M-SB04-0014GV-102506-D	Dimethylphthalate	69	U	0.41	28.31
M-SB04-0014GV-102506-D	Di-n-butylphthalate	69	U	0.41	28.31
M-SB04-0014GV-102506-D	Di-n-octylphthalate	69	U	0.41	28.31
M-SB04-0014GV-102506-D	Fluoranthene	4,000		0.41	1,641.19
M-SB04-0014GV-102506-D	Fluorene	170	J	0.41	69.75
M-SB04-0014GV-102506-D	Hexachlorobenzene	35	U	0.41	14.36
M-SB04-0014GV-102506-D	Hexachlorobutadiene	69	U	0.41	28.31
M-SB04-0014GV-102506-D	Hexachlorocyclopentadiene	170	U	0.41	69.75
M-SB04-0014GV-102506-D	Hexachloroethane	35	U	0.41	14.36
M-SB04-0014GV-102506-D	Isophorone	35	U	0.41	14.36
M-SB04-0014GV-102506-D	Naphthalene	69	J	0.41	28.31
M-SB04-0014GV-102506-D	Nitrobenzene	35	U	0.41	14.36
M-SB04-0014GV-102506-D	N-Nitroso-di-n-propylamine	35	U	0.41	14.36
M-SB04-0014GV-102506-D	N-Nitrosodiphenylamine	35	U	0.41	14.36
M-SB04-0014GV-102506-D	Phenanthrene	2,200		0.41	902.65
M-SB04-0014GV-102506-D	Pyrene	3,400		0.41	1,395.01
M-SB05-0017GV-102606	1,1'-Biphenyl	36	U	0.32	11.57
M-SB05-0017GV-102606	2,2'-oxybis(1-Chloropropane)	36	U	0.32	11.57
M-SB05-0017GV-102606	2,4-Dimethylphenol	72	UJ	0.32	23.14
M-SB05-0017GV-102606	2,4-Dinitrotoluene	72	U	0.32	23.14
M-SB05-0017GV-102606	2,6-Dinitrotoluene	36	U	0.32	11.57
M-SB05-0017GV-102606	2-Chloronaphthalene	36	U	0.32	11.57
M-SB05-0017GV-102606	2-Chlorophenol	36	UJ	0.32	11.57
M-SB05-0017GV-102606	2-Methylnaphthalene	54	J	0.32	17.35
M-SB05-0017GV-102606	2-Methylphenol	72	UJ	0.32	23.14
M-SB05-0017GV-102606	2-Nitroaniline	36	U	0.32	11.57
M-SB05-0017GV-102606	3,3'-Dichlorobenzidine	110	U	0.32	35.35
M-SB05-0017GV-102606	3-Nitroaniline	72	U	0.32	23.14
M-SB05-0017GV-102606	4,6-Dinitro-2-methylphenol	180	UJ	0.32	57.84

TABLE E-1e
Summary of SVOC Data - Gravel Cap
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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB05-0017GV-102606	4-Bromophenyl-phenylether	36	U	0.32	11.57
M-SB05-0017GV-102606	4-Chloro-3-methylphenol	72	UJ	0.32	23.14
M-SB05-0017GV-102606	4-Chloroaniline	72	U	0.32	23.14
M-SB05-0017GV-102606	4-Chlorophenyl-phenylether	36	U	0.32	11.57
M-SB05-0017GV-102606	4-Methylphenol	72	UJ	0.32	23.14
M-SB05-0017GV-102606	4-Nitroaniline	72	U	0.32	23.14
M-SB05-0017GV-102606	Acenaphthene	200		0.32	64.27
M-SB05-0017GV-102606	Acenaphthylene	69	J	0.32	22.17
M-SB05-0017GV-102606	Acetophenone	72	U	0.32	23.14
M-SB05-0017GV-102606	Anthracene	670		0.32	215.31
M-SB05-0017GV-102606	Atrazine	36	U	0.32	11.57
M-SB05-0017GV-102606	Benzaldehyde	72	U	0.32	23.14
M-SB05-0017GV-102606	Benzo(g,h,i)perylene	1,300		0.32	417.77
M-SB05-0017GV-102606	bis(2-Chloroethoxy)methane	36	U	0.32	11.57
M-SB05-0017GV-102606	bis(2-Chloroethyl)ether	36	U	0.32	11.57
M-SB05-0017GV-102606	bis(2-Ethylhexyl)phthalate	200	J	0.32	64.27
M-SB05-0017GV-102606	Butylbenzylphthalate	72	U	0.32	23.14
M-SB05-0017GV-102606	Caprolactam	36	U	0.32	11.57
M-SB05-0017GV-102606	Carbazole	230		0.32	73.91
M-SB05-0017GV-102606	Dibenzofuran	120	J	0.32	38.56
M-SB05-0017GV-102606	Diethylphthalate	72	U	0.32	23.14
M-SB05-0017GV-102606	Dimethylphthalate	72	U	0.32	23.14
M-SB05-0017GV-102606	Di-n-butylphthalate	72	U	0.32	23.14
M-SB05-0017GV-102606	Di-n-octylphthalate	72	U	0.32	23.14
M-SB05-0017GV-102606	Fluoranthene	5,500		0.32	1,767.47
M-SB05-0017GV-102606	Fluorene	210		0.32	67.49
M-SB05-0017GV-102606	Hexachlorobenzene	36	U	0.32	11.57
M-SB05-0017GV-102606	Hexachlorobutadiene	72	U	0.32	23.14
M-SB05-0017GV-102606	Hexachlorocyclopentadiene	180	U	0.32	57.84
M-SB05-0017GV-102606	Hexachloroethane	36	U	0.32	11.57
M-SB05-0017GV-102606	Isophorone	36	U	0.32	11.57
M-SB05-0017GV-102606	Naphthalene	72	J	0.32	23.14
M-SB05-0017GV-102606	Nitrobenzene	36	U	0.32	11.57
M-SB05-0017GV-102606	N-Nitroso-di-n-propylamine	36	U	0.32	11.57
M-SB05-0017GV-102606	N-Nitrosodiphenylamine	36	U	0.32	11.57
M-SB05-0017GV-102606	Phenanthrene	2,500		0.32	803.40
M-SB05-0017GV-102606	Phenol	36	UJ	0.32	11.57
M-SB05-0017GV-102606	Pyrene	4,800		0.32	1,542.52
M-SB06-0012GV-102706	1,1'-Biphenyl	35	U	0.28	9.79
M-SB06-0012GV-102706	2,2'-oxybis(1-Chloropropane)	35	U	0.28	9.79
M-SB06-0012GV-102706	2,4-Dinitrotoluene	70	U	0.28	19.58
M-SB06-0012GV-102706	2,6-Dinitrotoluene	35	U	0.28	9.79
M-SB06-0012GV-102706	2-Chloronaphthalene	35	U	0.28	9.79
M-SB06-0012GV-102706	2-Methylnaphthalene	41	J	0.28	11.47
M-SB06-0012GV-102706	2-Nitroaniline	35	U	0.28	9.79
M-SB06-0012GV-102706	3,3'-Dichlorobenzidine	100	U	0.28	27.97

TABLE E-1e
Summary of SVOC Data - Gravel Cap
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB06-0012GV-102706	3-Nitroaniline	70	U	0.28	19.58
M-SB06-0012GV-102706	4-Bromophenyl-phenylether	35	U	0.28	9.79
M-SB06-0012GV-102706	4-Chloroaniline	70	U	0.28	19.58
M-SB06-0012GV-102706	4-Chlorophenyl-phenylether	35	U	0.28	9.79
M-SB06-0012GV-102706	4-Nitroaniline	70	U	0.28	19.58
M-SB06-0012GV-102706	Acenaphthene	210		0.28	58.73
M-SB06-0012GV-102706	Acenaphthylene	64	J	0.28	17.90
M-SB06-0012GV-102706	Acetophenone	70	U	0.28	19.58
M-SB06-0012GV-102706	Anthracene	780		0.28	218.15
M-SB06-0012GV-102706	Atrazine	35	U	0.28	9.79
M-SB06-0012GV-102706	Benzaldehyde	70	U	0.28	19.58
M-SB06-0012GV-102706	Benzo(g,h,i)perylene	1,200		0.28	335.61
M-SB06-0012GV-102706	bis(2-Chloroethoxy)methane	35	U	0.28	9.79
M-SB06-0012GV-102706	bis(2-Chloroethyl)ether	35	U	0.28	9.79
M-SB06-0012GV-102706	bis(2-Ethylhexyl)phthalate	1,700		0.28	475.44
M-SB06-0012GV-102706	Butylbenzylphthalate	1,000		0.28	279.67
M-SB06-0012GV-102706	Caprolactam	35	U	0.28	9.79
M-SB06-0012GV-102706	Carbazole	310		0.28	86.70
M-SB06-0012GV-102706	Dibenzofuran	140	J	0.28	39.15
M-SB06-0012GV-102706	Diethylphthalate	70	U	0.28	19.58
M-SB06-0012GV-102706	Dimethylphthalate	70	U	0.28	19.58
M-SB06-0012GV-102706	Di-n-butylphthalate	70	U	0.28	19.58
M-SB06-0012GV-102706	Di-n-octylphthalate	70	U	0.28	19.58
M-SB06-0012GV-102706	Fluoranthene	4,700		0.28	1,314.46
M-SB06-0012GV-102706	Fluorene	200		0.28	55.93
M-SB06-0012GV-102706	Hexachlorobenzene	35	U	0.28	9.79
M-SB06-0012GV-102706	Hexachlorobutadiene	70	U	0.28	19.58
M-SB06-0012GV-102706	Hexachlorocyclopentadiene	170	U	0.28	47.54
M-SB06-0012GV-102706	Hexachloroethane	35	U	0.28	9.79
M-SB06-0012GV-102706	Isophorone	35	U	0.28	9.79
M-SB06-0012GV-102706	Naphthalene	46	J	0.28	12.86
M-SB06-0012GV-102706	Nitrobenzene	35	U	0.28	9.79
M-SB06-0012GV-102706	N-Nitroso-di-n-propylamine	35	U	0.28	9.79
M-SB06-0012GV-102706	N-Nitrosodiphenylamine	38	J	0.28	10.63
M-SB06-0012GV-102706	Phenanthrene	3,300		0.28	922.92
M-SB06-0012GV-102706	Pyrene	3,800		0.28	1,062.76
M-SB07-0017GV-102706	1,1'-Biphenyl	34	U	0.42	14.39
M-SB07-0017GV-102706	2,2'-oxybis(1-Chloropropane)	34	U	0.42	14.39
M-SB07-0017GV-102706	2,4,5-Trichlorophenol	69	U	0.42	29.21
M-SB07-0017GV-102706	2,4,6-Trichlorophenol	34	U	0.42	14.39
M-SB07-0017GV-102706	2,4-Dichlorophenol	34	U	0.42	14.39
M-SB07-0017GV-102706	2,4-Dimethylphenol	69	U	0.42	29.21
M-SB07-0017GV-102706	2,4-Dinitrophenol	690	U	0.42	292.07
M-SB07-0017GV-102706	2,4-Dinitrotoluene	69	U	0.42	29.21
M-SB07-0017GV-102706	2,6-Dinitrotoluene	34	U	0.42	14.39
M-SB07-0017GV-102706	2-Chloronaphthalene	34	U	0.42	14.39

TABLE E-1e
Summary of SVOC Data - Gravel Cap
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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB07-0017GV-102706	2-Chlorophenol	34	U	0.42	14.39
M-SB07-0017GV-102706	2-Methylnaphthalene	34	U	0.42	14.39
M-SB07-0017GV-102706	2-Methylphenol	69	U	0.42	29.21
M-SB07-0017GV-102706	2-Nitroaniline	34	U	0.42	14.39
M-SB07-0017GV-102706	2-Nitrophenol	34	U	0.42	14.39
M-SB07-0017GV-102706	3,3'-Dichlorobenzidine	100	U	0.42	42.33
M-SB07-0017GV-102706	3-Nitroaniline	69	U	0.42	29.21
M-SB07-0017GV-102706	4,6-Dinitro-2-methylphenol	170	U	0.42	71.96
M-SB07-0017GV-102706	4-Bromophenyl-phenylether	34	U	0.42	14.39
M-SB07-0017GV-102706	4-Chloro-3-methylphenol	69	U	0.42	29.21
M-SB07-0017GV-102706	4-Chloroaniline	69	U	0.42	29.21
M-SB07-0017GV-102706	4-Chlorophenyl-phenylether	34	U	0.42	14.39
M-SB07-0017GV-102706	4-Methylphenol	69	U	0.42	29.21
M-SB07-0017GV-102706	4-Nitroaniline	69	U	0.42	29.21
M-SB07-0017GV-102706	4-Nitrophenol	170	U	0.42	71.96
M-SB07-0017GV-102706	Acenaphthene	39	J	0.42	16.51
M-SB07-0017GV-102706	Acenaphthylene	36	J	0.42	15.24
M-SB07-0017GV-102706	Acetophenone	69	U	0.42	29.21
M-SB07-0017GV-102706	Anthracene	210		0.42	88.89
M-SB07-0017GV-102706	Atrazine	34	U	0.42	14.39
M-SB07-0017GV-102706	Benzaldehyde	69	U	0.42	29.21
M-SB07-0017GV-102706	Benzo(g,h,i)perylene	410		0.42	173.55
M-SB07-0017GV-102706	bis(2-Chloroethoxy)methane	34	U	0.42	14.39
M-SB07-0017GV-102706	bis(2-Chloroethyl)ether	34	U	0.42	14.39
M-SB07-0017GV-102706	bis(2-Ethylhexyl)phthalate	85	J	0.42	35.98
M-SB07-0017GV-102706	Butylbenzylphthalate	69	U	0.42	29.21
M-SB07-0017GV-102706	Caprolactam	34	U	0.42	14.39
M-SB07-0017GV-102706	Carbazole	70	J	0.42	29.63
M-SB07-0017GV-102706	Dibenzofuran	34	U	0.42	14.39
M-SB07-0017GV-102706	Diethylphthalate	69	U	0.42	29.21
M-SB07-0017GV-102706	Dimethylphthalate	69	U	0.42	29.21
M-SB07-0017GV-102706	Di-n-butylphthalate	69	U	0.42	29.21
M-SB07-0017GV-102706	Di-n-octylphthalate	69	U	0.42	29.21
M-SB07-0017GV-102706	Fluoranthene	1,500		0.42	634.93
M-SB07-0017GV-102706	Fluorene	40	J	0.42	16.93
M-SB07-0017GV-102706	Hexachlorobenzene	34	U	0.42	14.39
M-SB07-0017GV-102706	Hexachlorobutadiene	69	U	0.42	29.21
M-SB07-0017GV-102706	Hexachlorocyclopentadiene	170	U	0.42	71.96
M-SB07-0017GV-102706	Hexachloroethane	34	U	0.42	14.39
M-SB07-0017GV-102706	Isophorone	34	U	0.42	14.39
M-SB07-0017GV-102706	Naphthalene	34	U	0.42	14.39
M-SB07-0017GV-102706	Nitrobenzene	34	U	0.42	14.39
M-SB07-0017GV-102706	N-Nitroso-di-n-propylamine	34	U	0.42	14.39
M-SB07-0017GV-102706	N-Nitrosodiphenylamine	34	U	0.42	14.39
M-SB07-0017GV-102706	Pentachlorophenol	170	U	0.42	71.96
M-SB07-0017GV-102706	Phenanthrene	880		0.42	372.49

TABLE E-1e
Summary of SVOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB07-0017GV-102706	Phenol	34	U	0.42	14.39
M-SB07-0017GV-102706	Pyrene	1,400		0.42	592.60
M-SB08-0011GV-103006	1,1'-Biphenyl	35	U	0.39	13.68
M-SB08-0011GV-103006	2,2'-oxybis(1-Chloropropane)	35	U	0.39	13.68
M-SB08-0011GV-103006	2,4-Dinitrotoluene	70	U	0.39	27.36
M-SB08-0011GV-103006	2,6-Dinitrotoluene	35	U	0.39	13.68
M-SB08-0011GV-103006	2-Chloronaphthalene	35	U	0.39	13.68
M-SB08-0011GV-103006	2-Methylnaphthalene	42	J	0.39	16.42
M-SB08-0011GV-103006	2-Nitroaniline	35	U	0.39	13.68
M-SB08-0011GV-103006	3,3'-Dichlorobenzidine	100	U	0.39	39.09
M-SB08-0011GV-103006	3-Nitroaniline	70	U	0.39	27.36
M-SB08-0011GV-103006	4-Bromophenyl-phenylether	35	U	0.39	13.68
M-SB08-0011GV-103006	4-Chloroaniline	70	U	0.39	27.36
M-SB08-0011GV-103006	4-Chlorophenyl-phenylether	35	U	0.39	13.68
M-SB08-0011GV-103006	4-Nitroaniline	70	U	0.39	27.36
M-SB08-0011GV-103006	Acenaphthene	190		0.39	74.27
M-SB08-0011GV-103006	Acenaphthylene	53	J	0.39	20.72
M-SB08-0011GV-103006	Acetophenone	70	U	0.39	27.36
M-SB08-0011GV-103006	Anthracene	550		0.39	215.00
M-SB08-0011GV-103006	Atrazine	35	U	0.39	13.68
M-SB08-0011GV-103006	Benzaldehyde	70	U	0.39	27.36
M-SB08-0011GV-103006	Benzo(g,h,i)perylene	1,000		0.39	390.91
M-SB08-0011GV-103006	bis(2-Chloroethoxy)methane	35	U	0.39	13.68
M-SB08-0011GV-103006	bis(2-Chloroethyl)ether	35	U	0.39	13.68
M-SB08-0011GV-103006	bis(2-Ethylhexyl)phthalate	310	J	0.39	121.18
M-SB08-0011GV-103006	Butylbenzylphthalate	70	U	0.39	27.36
M-SB08-0011GV-103006	Caprolactam	35	U	0.39	13.68
M-SB08-0011GV-103006	Carbazole	210		0.39	82.09
M-SB08-0011GV-103006	Dibenzofuran	100	J	0.39	39.09
M-SB08-0011GV-103006	Diethylphthalate	70	U	0.39	27.36
M-SB08-0011GV-103006	Dimethylphthalate	70	U	0.39	27.36
M-SB08-0011GV-103006	Di-n-butylphthalate	70	U	0.39	27.36
M-SB08-0011GV-103006	Di-n-octylphthalate	70	U	0.39	27.36
M-SB08-0011GV-103006	Fluoranthene	4,100		0.39	1,602.72
M-SB08-0011GV-103006	Fluorene	130	J	0.39	50.82
M-SB08-0011GV-103006	Hexachlorobenzene	35	U	0.39	13.68
M-SB08-0011GV-103006	Hexachlorobutadiene	70	U	0.39	27.36
M-SB08-0011GV-103006	Hexachlorocyclopentadiene	170	U	0.39	66.45
M-SB08-0011GV-103006	Hexachloroethane	35	U	0.39	13.68
M-SB08-0011GV-103006	Isophorone	35	U	0.39	13.68
M-SB08-0011GV-103006	Naphthalene	37	J	0.39	14.46
M-SB08-0011GV-103006	Nitrobenzene	35	U	0.39	13.68
M-SB08-0011GV-103006	N-Nitroso-di-n-propylamine	35	U	0.39	13.68
M-SB08-0011GV-103006	N-Nitrosodiphenylamine	35	U	0.39	13.68
M-SB08-0011GV-103006	Phenanthrene	2,400		0.39	938.18
M-SB08-0011GV-103006	Pyrene	3,900		0.39	1,524.54

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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB09-0015GV-103006	1,1'-Biphenyl	35	U	0.43	15.06
M-SB09-0015GV-103006	2,2'-oxybis(1-Chloropropane)	35	U	0.43	15.06
M-SB09-0015GV-103006	2,4-Dinitrotoluene	69	U	0.43	29.70
M-SB09-0015GV-103006	2,6-Dinitrotoluene	35	U	0.43	15.06
M-SB09-0015GV-103006	2-Chloronaphthalene	35	U	0.43	15.06
M-SB09-0015GV-103006	2-Methylnaphthalene	82	J	0.43	35.29
M-SB09-0015GV-103006	2-Nitroaniline	35	U	0.43	15.06
M-SB09-0015GV-103006	3,3'-Dichlorobenzidine	100	U	0.43	43.04
M-SB09-0015GV-103006	3-Nitroaniline	69	U	0.43	29.70
M-SB09-0015GV-103006	4-Bromophenyl-phenylether	35	U	0.43	15.06
M-SB09-0015GV-103006	4-Chloroaniline	69	U	0.43	29.70
M-SB09-0015GV-103006	4-Chlorophenyl-phenylether	35	U	0.43	15.06
M-SB09-0015GV-103006	4-Nitroaniline	69	U	0.43	29.70
M-SB09-0015GV-103006	Acenaphthene	390		0.43	167.86
M-SB09-0015GV-103006	Acenaphthylene	55	J	0.43	23.67
M-SB09-0015GV-103006	Acetophenone	69	U	0.43	29.70
M-SB09-0015GV-103006	Anthracene	1,100		0.43	473.46
M-SB09-0015GV-103006	Atrazine	35	U	0.43	15.06
M-SB09-0015GV-103006	Benzaldehyde	69	U	0.43	29.70
M-SB09-0015GV-103006	Benzo(g,h,i)perylene	1,700		0.43	731.70
M-SB09-0015GV-103006	bis(2-Chloroethoxy)methane	35	U	0.43	15.06
M-SB09-0015GV-103006	bis(2-Chloroethyl)ether	35	U	0.43	15.06
M-SB09-0015GV-103006	bis(2-Ethylhexyl)phthalate	160	J	0.43	68.87
M-SB09-0015GV-103006	Butylbenzylphthalate	140	J	0.43	60.26
M-SB09-0015GV-103006	Caprolactam	35	U	0.43	15.06
M-SB09-0015GV-103006	Carbazole	490		0.43	210.90
M-SB09-0015GV-103006	Dibenzofuran	180		0.43	77.47
M-SB09-0015GV-103006	Diethylphthalate	69	U	0.43	29.70
M-SB09-0015GV-103006	Dimethylphthalate	69	U	0.43	29.70
M-SB09-0015GV-103006	Di-n-butylphthalate	69	U	0.43	29.70
M-SB09-0015GV-103006	Di-n-octylphthalate	69	U	0.43	29.70
M-SB09-0015GV-103006	Fluoranthene	5,900		0.43	2,539.44
M-SB09-0015GV-103006	Fluorene	340		0.43	146.34
M-SB09-0015GV-103006	Hexachlorobenzene	35	U	0.43	15.06
M-SB09-0015GV-103006	Hexachlorobutadiene	69	U	0.43	29.70
M-SB09-0015GV-103006	Hexachlorocyclopentadiene	170	U	0.43	73.17
M-SB09-0015GV-103006	Hexachloroethane	35	U	0.43	15.06
M-SB09-0015GV-103006	Isophorone	35	U	0.43	15.06
M-SB09-0015GV-103006	Naphthalene	130	J	0.43	55.95
M-SB09-0015GV-103006	Nitrobenzene	35	U	0.43	15.06
M-SB09-0015GV-103006	N-Nitroso-di-n-propylamine	35	U	0.43	15.06
M-SB09-0015GV-103006	N-Nitrosodiphenylamine	37	J	0.43	15.93
M-SB09-0015GV-103006	Phenanthrene	3,900		0.43	1,678.62
M-SB09-0015GV-103006	Pyrene	5,500		0.43	2,367.28
M-SB10-0016GV-103106	1,1'-Biphenyl	35	U	0.45	15.81
M-SB10-0016GV-103106	2,2'-oxybis(1-Chloropropane)	35	U	0.45	15.81

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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB10-0016GV-103106	2,4-Dinitrotoluene	70	U	0.45	31.62
M-SB10-0016GV-103106	2,6-Dinitrotoluene	35	U	0.45	15.81
M-SB10-0016GV-103106	2-Chloronaphthalene	35	U	0.45	15.81
M-SB10-0016GV-103106	2-Methylnaphthalene	45	J	0.45	20.33
M-SB10-0016GV-103106	2-Nitroaniline	35	U	0.45	15.81
M-SB10-0016GV-103106	3,3'-Dichlorobenzidine	110	U	0.45	49.69
M-SB10-0016GV-103106	3-Nitroaniline	70	U	0.45	31.62
M-SB10-0016GV-103106	4-Bromophenyl-phenylether	35	U	0.45	15.81
M-SB10-0016GV-103106	4-Chloroaniline	70	U	0.45	31.62
M-SB10-0016GV-103106	4-Chlorophenyl-phenylether	35	U	0.45	15.81
M-SB10-0016GV-103106	4-Nitroaniline	70	U	0.45	31.62
M-SB10-0016GV-103106	Acenaphthene	250		0.45	112.92
M-SB10-0016GV-103106	Acenaphthylene	78	J	0.45	35.23
M-SB10-0016GV-103106	Acetophenone	70	U	0.45	31.62
M-SB10-0016GV-103106	Anthracene	1,200		0.45	542.02
M-SB10-0016GV-103106	Atrazine	35	U	0.45	15.81
M-SB10-0016GV-103106	Benzaldehyde	70	U	0.45	31.62
M-SB10-0016GV-103106	Benzo(g,h,i)perylene	1,800		0.45	813.04
M-SB10-0016GV-103106	bis(2-Chloroethoxy)methane	35	U	0.45	15.81
M-SB10-0016GV-103106	bis(2-Chloroethyl)ether	35	U	0.45	15.81
M-SB10-0016GV-103106	bis(2-Ethylhexyl)phthalate	2,200	J	0.45	993.71
M-SB10-0016GV-103106	Butylbenzylphthalate	70	U	0.45	31.62
M-SB10-0016GV-103106	Caprolactam	35	U	0.45	15.81
M-SB10-0016GV-103106	Carbazole	340		0.45	153.57
M-SB10-0016GV-103106	Dibenzofuran	160	J	0.45	72.27
M-SB10-0016GV-103106	Diethylphthalate	70	U	0.45	31.62
M-SB10-0016GV-103106	Dimethylphthalate	70	U	0.45	31.62
M-SB10-0016GV-103106	Di-n-butylphthalate	70	U	0.45	31.62
M-SB10-0016GV-103106	Di-n-octylphthalate	70	U	0.45	31.62
M-SB10-0016GV-103106	Fluoranthene	6,200		0.45	2,800.46
M-SB10-0016GV-103106	Fluorene	220		0.45	99.37
M-SB10-0016GV-103106	Hexachlorobenzene	35	U	0.45	15.81
M-SB10-0016GV-103106	Hexachlorobutadiene	70	U	0.45	31.62
M-SB10-0016GV-103106	Hexachlorocyclopentadiene	180	U	0.45	81.30
M-SB10-0016GV-103106	Hexachloroethane	35	U	0.45	15.81
M-SB10-0016GV-103106	Isophorone	35	U	0.45	15.81
M-SB10-0016GV-103106	Naphthalene	47	J	0.45	21.23
M-SB10-0016GV-103106	Nitrobenzene	35	U	0.45	15.81
M-SB10-0016GV-103106	N-Nitroso-di-n-propylamine	35	U	0.45	15.81
M-SB10-0016GV-103106	N-Nitrosodiphenylamine	40	J	0.45	18.07
M-SB10-0016GV-103106	Phenanthrene	3,900		0.45	1,761.58
M-SB10-0016GV-103106	Pyrene	6,000		0.45	2,710.12
M-SB10-0016GV-103106-D	1,1'-Biphenyl	35	U	0.42	14.68
M-SB10-0016GV-103106-D	2,2'-oxybis(1-Chloropropane)	35	U	0.42	14.68
M-SB10-0016GV-103106-D	2,4-Dinitrotoluene	71	U	0.42	29.78
M-SB10-0016GV-103106-D	2,6-Dinitrotoluene	35	U	0.42	14.68

TABLE E-1e
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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB10-0016GV-103106-D	2-Chloronaphthalene	35	U	0.42	14.68
M-SB10-0016GV-103106-D	2-Methylnaphthalene	48	J	0.42	20.14
M-SB10-0016GV-103106-D	2-Nitroaniline	35	U	0.42	14.68
M-SB10-0016GV-103106-D	3,3'-Dichlorobenzidine	110	U	0.42	46.15
M-SB10-0016GV-103106-D	3-Nitroaniline	71	U	0.42	29.78
M-SB10-0016GV-103106-D	4-Bromophenyl-phenylether	35	U	0.42	14.68
M-SB10-0016GV-103106-D	4-Chloroaniline	71	U	0.42	29.78
M-SB10-0016GV-103106-D	4-Chlorophenyl-phenylether	35	U	0.42	14.68
M-SB10-0016GV-103106-D	4-Nitroaniline	71	U	0.42	29.78
M-SB10-0016GV-103106-D	Acenaphthene	230		0.42	96.49
M-SB10-0016GV-103106-D	Acenaphthylene	69	J	0.42	28.95
M-SB10-0016GV-103106-D	Acetophenone	71	U	0.42	29.78
M-SB10-0016GV-103106-D	Anthracene	630		0.42	264.29
M-SB10-0016GV-103106-D	Atrazine	35	U	0.42	14.68
M-SB10-0016GV-103106-D	Benzaldehyde	71	U	0.42	29.78
M-SB10-0016GV-103106-D	Benzo(g,h,i)perylene	1,200		0.42	503.41
M-SB10-0016GV-103106-D	bis(2-Chloroethoxy)methane	35	U	0.42	14.68
M-SB10-0016GV-103106-D	bis(2-Chloroethyl)ether	35	U	0.42	14.68
M-SB10-0016GV-103106-D	bis(2-Ethylhexyl)phthalate	200	J	0.42	83.90
M-SB10-0016GV-103106-D	Butylbenzylphthalate	71	U	0.42	29.78
M-SB10-0016GV-103106-D	Caprolactam	35	U	0.42	14.68
M-SB10-0016GV-103106-D	Carbazole	210		0.42	88.10
M-SB10-0016GV-103106-D	Dibenzofuran	130	J	0.42	54.54
M-SB10-0016GV-103106-D	Diethylphthalate	71	U	0.42	29.78
M-SB10-0016GV-103106-D	Dimethylphthalate	71	U	0.42	29.78
M-SB10-0016GV-103106-D	Di-n-butylphthalate	71	U	0.42	29.78
M-SB10-0016GV-103106-D	Di-n-octylphthalate	71	U	0.42	29.78
M-SB10-0016GV-103106-D	Fluoranthene	4,200		0.42	1,761.93
M-SB10-0016GV-103106-D	Fluorene	140	J	0.42	58.73
M-SB10-0016GV-103106-D	Hexachlorobenzene	35	U	0.42	14.68
M-SB10-0016GV-103106-D	Hexachlorobutadiene	71	U	0.42	29.78
M-SB10-0016GV-103106-D	Hexachlorocyclopentadiene	180	U	0.42	75.51
M-SB10-0016GV-103106-D	Hexachloroethane	35	U	0.42	14.68
M-SB10-0016GV-103106-D	Isophorone	35	U	0.42	14.68
M-SB10-0016GV-103106-D	Naphthalene	52	J	0.42	21.81
M-SB10-0016GV-103106-D	Nitrobenzene	35	U	0.42	14.68
M-SB10-0016GV-103106-D	N-Nitroso-di-n-propylamine	35	U	0.42	14.68
M-SB10-0016GV-103106-D	N-Nitrosodiphenylamine	40	J	0.42	16.78
M-SB10-0016GV-103106-D	Phenanthrene	2,700		0.42	1,132.67
M-SB10-0016GV-103106-D	Pyrene	3,900		0.42	1,636.07
M-SB11-0016GV-103106	1,1'-Biphenyl	35	U	0.42	14.68
M-SB11-0016GV-103106	2,2'-oxybis(1-Chloropropane)	35	U	0.42	14.68
M-SB11-0016GV-103106	2,4-Dinitrotoluene	69	U	0.42	28.94
M-SB11-0016GV-103106	2,6-Dinitrotoluene	35	U	0.42	14.68
M-SB11-0016GV-103106	2-Chloronaphthalene	35	U	0.42	14.68
M-SB11-0016GV-103106	2-Methylnaphthalene	85	J	0.42	35.65

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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB11-0016GV-103106	2-Nitroaniline	35	U	0.42	14.68
M-SB11-0016GV-103106	3,3'-Dichlorobenzidine	100	U	0.42	41.94
M-SB11-0016GV-103106	3-Nitroaniline	69	U	0.42	28.94
M-SB11-0016GV-103106	4-Bromophenyl-phenylether	35	U	0.42	14.68
M-SB11-0016GV-103106	4-Chloroaniline	69	U	0.42	28.94
M-SB11-0016GV-103106	4-Chlorophenyl-phenylether	35	U	0.42	14.68
M-SB11-0016GV-103106	4-Nitroaniline	69	U	0.42	28.94
M-SB11-0016GV-103106	Acenaphthene	220		0.42	92.26
M-SB11-0016GV-103106	Acenaphthylene	73	J	0.42	30.61
M-SB11-0016GV-103106	Acetophenone	69	U	0.42	28.94
M-SB11-0016GV-103106	Anthracene	560		0.42	234.84
M-SB11-0016GV-103106	Atrazine	35	U	0.42	14.68
M-SB11-0016GV-103106	Benzaldehyde	69	U	0.42	28.94
M-SB11-0016GV-103106	Benzo(g,h,i)perylene	1,100		0.42	461.30
M-SB11-0016GV-103106	bis(2-Chloroethoxy)methane	35	U	0.42	14.68
M-SB11-0016GV-103106	bis(2-Chloroethyl)ether	35	U	0.42	14.68
M-SB11-0016GV-103106	bis(2-Ethylhexyl)phthalate	240	J	0.42	100.65
M-SB11-0016GV-103106	Butylbenzylphthalate	71	J	0.42	29.77
M-SB11-0016GV-103106	Caprolactam	35	U	0.42	14.68
M-SB11-0016GV-103106	Carbazole	270		0.42	113.23
M-SB11-0016GV-103106	Dibenzofuran	160	J	0.42	67.10
M-SB11-0016GV-103106	Diethylphthalate	69	U	0.42	28.94
M-SB11-0016GV-103106	Dimethylphthalate	69	U	0.42	28.94
M-SB11-0016GV-103106	Di-n-butylphthalate	69	U	0.42	28.94
M-SB11-0016GV-103106	Di-n-octylphthalate	69	U	0.42	28.94
M-SB11-0016GV-103106	Fluoranthene	3,600		0.42	1,509.70
M-SB11-0016GV-103106	Fluorene	180		0.42	75.49
M-SB11-0016GV-103106	Hexachlorobenzene	35	U	0.42	14.68
M-SB11-0016GV-103106	Hexachlorobutadiene	69	U	0.42	28.94
M-SB11-0016GV-103106	Hexachlorocyclopentadiene	170	U	0.42	71.29
M-SB11-0016GV-103106	Hexachloroethane	35	U	0.42	14.68
M-SB11-0016GV-103106	Isophorone	35	U	0.42	14.68
M-SB11-0016GV-103106	Naphthalene	79	J	0.42	33.13
M-SB11-0016GV-103106	Nitrobenzene	35	U	0.42	14.68
M-SB11-0016GV-103106	N-Nitroso-di-n-propylamine	35	U	0.42	14.68
M-SB11-0016GV-103106	N-Nitrosodiphenylamine	39	J	0.42	16.36
M-SB11-0016GV-103106	Phenanthrene	2,500		0.42	1,048.40
M-SB11-0016GV-103106	Pyrene	3,600		0.42	1,509.70
M-SB12-0016GV-110106	1,1'-Biphenyl	34	U	0.56	19.00
M-SB12-0016GV-110106	2,2'-oxybis(1-Chloropropane)	34	U	0.56	19.00
M-SB12-0016GV-110106	2,4-Dinitrotoluene	69	U	0.56	38.56
M-SB12-0016GV-110106	2,6-Dinitrotoluene	34	U	0.56	19.00
M-SB12-0016GV-110106	2-Chloronaphthalene	34	U	0.56	19.00
M-SB12-0016GV-110106	2-Methylnaphthalene	43	J	0.56	24.03
M-SB12-0016GV-110106	2-Nitroaniline	34	U	0.56	19.00
M-SB12-0016GV-110106	3,3'-Dichlorobenzidine	100	U	0.56	55.89

TABLE E-1e
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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB12-0016GV-110106	3-Nitroaniline	69	U	0.56	38.56
M-SB12-0016GV-110106	4,6-Dinitro-2-methylphenol	170	U	0.56	95.01
M-SB12-0016GV-110106	4-Bromophenyl-phenylether	34	U	0.56	19.00
M-SB12-0016GV-110106	4-Chloroaniline	69	U	0.56	38.56
M-SB12-0016GV-110106	4-Chlorophenyl-phenylether	34	U	0.56	19.00
M-SB12-0016GV-110106	4-Nitroaniline	69	U	0.56	38.56
M-SB12-0016GV-110106	Acenaphthene	190		0.56	106.19
M-SB12-0016GV-110106	Acenaphthylene	100	J	0.56	55.89
M-SB12-0016GV-110106	Acetophenone	69	U	0.56	38.56
M-SB12-0016GV-110106	Anthracene	610		0.56	340.93
M-SB12-0016GV-110106	Atrazine	34	U	0.56	19.00
M-SB12-0016GV-110106	Benzaldehyde	69	U	0.56	38.56
M-SB12-0016GV-110106	Benzo(g,h,i)perylene	1,300		0.56	726.57
M-SB12-0016GV-110106	bis(2-Chloroethoxy)methane	34	U	0.56	19.00
M-SB12-0016GV-110106	bis(2-Chloroethyl)ether	34	U	0.56	19.00
M-SB12-0016GV-110106	bis(2-Ethylhexyl)phthalate	280	J	0.56	156.49
M-SB12-0016GV-110106	Butylbenzylphthalate	69	U	0.56	38.56
M-SB12-0016GV-110106	Caprolactam	34	U	0.56	19.00
M-SB12-0016GV-110106	Carbazole	250		0.56	139.72
M-SB12-0016GV-110106	Dibenzofuran	100	J	0.56	55.89
M-SB12-0016GV-110106	Diethylphthalate	69	U	0.56	38.56
M-SB12-0016GV-110106	Dimethylphthalate	69	U	0.56	38.56
M-SB12-0016GV-110106	Di-n-butylphthalate	69	U	0.56	38.56
M-SB12-0016GV-110106	Di-n-octylphthalate	69	U	0.56	38.56
M-SB12-0016GV-110106	Fluoranthene	4,500	J	0.56	2,515.05
M-SB12-0016GV-110106	Fluorene	170		0.56	95.01
M-SB12-0016GV-110106	Hexachlorobenzene	34	U	0.56	19.00
M-SB12-0016GV-110106	Hexachlorobutadiene	69	U	0.56	38.56
M-SB12-0016GV-110106	Hexachlorocyclopentadiene	170	U	0.56	95.01
M-SB12-0016GV-110106	Hexachloroethane	34	U	0.56	19.00
M-SB12-0016GV-110106	Isophorone	34	U	0.56	19.00
M-SB12-0016GV-110106	Naphthalene	44	J	0.56	24.59
M-SB12-0016GV-110106	Nitrobenzene	34	U	0.56	19.00
M-SB12-0016GV-110106	N-Nitroso-di-n-propylamine	34	U	0.56	19.00
M-SB12-0016GV-110106	N-Nitrosodiphenylamine	40	J	0.56	22.36
M-SB12-0016GV-110106	Phenanthrene	2,400	J	0.56	1,341.36
M-SB12-0016GV-110106	Pyrene	4,100	J	0.56	2,291.49
M-SB13-0016GV-110106	1,1'-Biphenyl	34	U	0.47	15.82
M-SB13-0016GV-110106	2,2'-oxybis(1-Chloropropane)	34	U	0.47	15.82
M-SB13-0016GV-110106	2,4-Dinitrotoluene	69	U	0.47	32.11
M-SB13-0016GV-110106	2,6-Dinitrotoluene	34	U	0.47	15.82
M-SB13-0016GV-110106	2-Chloronaphthalene	34	U	0.47	15.82
M-SB13-0016GV-110106	2-Methylnaphthalene	51	J	0.47	23.73
M-SB13-0016GV-110106	2-Nitroaniline	34	U	0.47	15.82
M-SB13-0016GV-110106	2-Nitrophenol	34	R	0.47	15.82
M-SB13-0016GV-110106	3,3'-Dichlorobenzidine	100	U	0.47	46.53

TABLE E-1e
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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB13-0016GV-110106	3-Nitroaniline	69	U	0.47	32.11
M-SB13-0016GV-110106	4-Bromophenyl-phenylether	34	U	0.47	15.82
M-SB13-0016GV-110106	4-Chloroaniline	69	U	0.47	32.11
M-SB13-0016GV-110106	4-Chlorophenyl-phenylether	34	U	0.47	15.82
M-SB13-0016GV-110106	4-Nitroaniline	69	U	0.47	32.11
M-SB13-0016GV-110106	Acenaphthene	150	J	0.47	69.80
M-SB13-0016GV-110106	Acenaphthylene	67	J	0.47	31.18
M-SB13-0016GV-110106	Acetophenone	69	U	0.47	32.11
M-SB13-0016GV-110106	Anthracene	460		0.47	214.06
M-SB13-0016GV-110106	Atrazine	34	U	0.47	15.82
M-SB13-0016GV-110106	Benzaldehyde	69	U	0.47	32.11
M-SB13-0016GV-110106	Benzo(g,h,i)perylene	820		0.47	381.58
M-SB13-0016GV-110106	bis(2-Chloroethoxy)methane	34	U	0.47	15.82
M-SB13-0016GV-110106	bis(2-Chloroethyl)ether	34	U	0.47	15.82
M-SB13-0016GV-110106	bis(2-Ethylhexyl)phthalate	120	J	0.47	55.84
M-SB13-0016GV-110106	Butylbenzylphthalate	69	U	0.47	32.11
M-SB13-0016GV-110106	Caprolactam	34	U	0.47	15.82
M-SB13-0016GV-110106	Carbazole	180		0.47	83.76
M-SB13-0016GV-110106	Dibenzofuran	100	J	0.47	46.53
M-SB13-0016GV-110106	Diethylphthalate	69	U	0.47	32.11
M-SB13-0016GV-110106	Dimethylphthalate	69	U	0.47	32.11
M-SB13-0016GV-110106	Di-n-butylphthalate	69	U	0.47	32.11
M-SB13-0016GV-110106	Di-n-octylphthalate	69	U	0.47	32.11
M-SB13-0016GV-110106	Fluoranthene	3,100		0.47	1,442.58
M-SB13-0016GV-110106	Fluorene	130	J	0.47	60.50
M-SB13-0016GV-110106	Hexachlorobenzene	34	U	0.47	15.82
M-SB13-0016GV-110106	Hexachlorobutadiene	69	U	0.47	32.11
M-SB13-0016GV-110106	Hexachlorocyclopentadiene	170	U	0.47	79.11
M-SB13-0016GV-110106	Hexachloroethane	34	U	0.47	15.82
M-SB13-0016GV-110106	Isophorone	34	U	0.47	15.82
M-SB13-0016GV-110106	Naphthalene	42	J	0.47	19.54
M-SB13-0016GV-110106	Nitrobenzene	34	U	0.47	15.82
M-SB13-0016GV-110106	N-Nitroso-di-n-propylamine	34	U	0.47	15.82
M-SB13-0016GV-110106	N-Nitrosodiphenylamine	34	U	0.47	15.82
M-SB13-0016GV-110106	Phenanthrene	2,000		0.47	930.69
M-SB13-0016GV-110106	Pyrene	3,000		0.47	1,396.04
M-SB14-0015GV-110206	1,1'-Biphenyl	35	U	0.37	13.05
M-SB14-0015GV-110206	2,2'-oxybis(1-Chloropropane)	35	U	0.37	13.05
M-SB14-0015GV-110206	2,4-Dinitrotoluene	70	U	0.37	26.10
M-SB14-0015GV-110206	2,6-Dinitrotoluene	35	U	0.37	13.05
M-SB14-0015GV-110206	2-Chloronaphthalene	35	U	0.37	13.05
M-SB14-0015GV-110206	2-Methylnaphthalene	53	J	0.37	19.76
M-SB14-0015GV-110206	2-Nitroaniline	35	U	0.37	13.05
M-SB14-0015GV-110206	3,3'-Dichlorobenzidine	110	U	0.37	41.02
M-SB14-0015GV-110206	3-Nitroaniline	70	U	0.37	26.10
M-SB14-0015GV-110206	4-Bromophenyl-phenylether	35	U	0.37	13.05

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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB14-0015GV-110206	4-Chloroaniline	70	U	0.37	26.10
M-SB14-0015GV-110206	4-Chlorophenyl-phenylether	35	U	0.37	13.05
M-SB14-0015GV-110206	4-Nitroaniline	70	U	0.37	26.10
M-SB14-0015GV-110206	Acenaphthene	290		0.37	108.15
M-SB14-0015GV-110206	Acenaphthylene	43	J	0.37	16.04
M-SB14-0015GV-110206	Acetophenone	70	U	0.37	26.10
M-SB14-0015GV-110206	Anthracene	770		0.37	287.15
M-SB14-0015GV-110206	Atrazine	35	U	0.37	13.05
M-SB14-0015GV-110206	Benzaldehyde	70	U	0.37	26.10
M-SB14-0015GV-110206	Benzo(g,h,i)perylene	1,200		0.37	447.50
M-SB14-0015GV-110206	bis(2-Chloroethoxy)methane	35	U	0.37	13.05
M-SB14-0015GV-110206	bis(2-Chloroethyl)ether	35	U	0.37	13.05
M-SB14-0015GV-110206	bis(2-Ethylhexyl)phthalate	92	J	0.37	34.31
M-SB14-0015GV-110206	Butylbenzylphthalate	70	U	0.37	26.10
M-SB14-0015GV-110206	Caprolactam	35	U	0.37	13.05
M-SB14-0015GV-110206	Carbazole	340		0.37	126.79
M-SB14-0015GV-110206	Dibenzofuran	200		0.37	74.58
M-SB14-0015GV-110206	Diethylphthalate	70	U	0.37	26.10
M-SB14-0015GV-110206	Dimethylphthalate	70	U	0.37	26.10
M-SB14-0015GV-110206	Di-n-butylphthalate	70	U	0.37	26.10
M-SB14-0015GV-110206	Di-n-octylphthalate	70	U	0.37	26.10
M-SB14-0015GV-110206	Fluoranthene	3,900		0.37	1,454.39
M-SB14-0015GV-110206	Fluorene	270		0.37	100.69
M-SB14-0015GV-110206	Hexachlorobenzene	35	U	0.37	13.05
M-SB14-0015GV-110206	Hexachlorobutadiene	70	U	0.37	26.10
M-SB14-0015GV-110206	Hexachlorocyclopentadiene	180	U	0.37	67.13
M-SB14-0015GV-110206	Hexachloroethane	35	U	0.37	13.05
M-SB14-0015GV-110206	Isophorone	35	U	0.37	13.05
M-SB14-0015GV-110206	Naphthalene	61	J	0.37	22.75
M-SB14-0015GV-110206	Nitrobenzene	35	U	0.37	13.05
M-SB14-0015GV-110206	N-Nitroso-di-n-propylamine	35	U	0.37	13.05
M-SB14-0015GV-110206	N-Nitrosodiphenylamine	35	U	0.37	13.05
M-SB14-0015GV-110206	Phenanthrene	3,500		0.37	1,305.22
M-SB14-0015GV-110206	Pyrene	3,800		0.37	1,417.09
M-SB15-0012GV-110206	1,1'-Biphenyl	35	U	0.40	14.03
M-SB15-0012GV-110206	2,2'-oxybis(1-Chloropropane)	35	U	0.40	14.03
M-SB15-0012GV-110206	2,4-Dinitrotoluene	70	U	0.40	28.06
M-SB15-0012GV-110206	2,6-Dinitrotoluene	35	U	0.40	14.03
M-SB15-0012GV-110206	2-Chloronaphthalene	35	U	0.40	14.03
M-SB15-0012GV-110206	2-Methylnaphthalene	69	J	0.40	27.66
M-SB15-0012GV-110206	2-Nitroaniline	35	U	0.40	14.03
M-SB15-0012GV-110206	3,3'-Dichlorobenzidine	110	U	0.40	44.10
M-SB15-0012GV-110206	3-Nitroaniline	70	U	0.40	28.06
M-SB15-0012GV-110206	4-Bromophenyl-phenylether	35	U	0.40	14.03
M-SB15-0012GV-110206	4-Chloroaniline	70	U	0.40	28.06
M-SB15-0012GV-110206	4-Chlorophenyl-phenylether	35	U	0.40	14.03

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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB15-0012GV-110206	4-Nitroaniline	70	U	0.40	28.06
M-SB15-0012GV-110206	Acenaphthene	290		0.40	116.26
M-SB15-0012GV-110206	Acenaphthylene	56	J	0.40	22.45
M-SB15-0012GV-110206	Acetophenone	70	U	0.40	28.06
M-SB15-0012GV-110206	Anthracene	740		0.40	296.66
M-SB15-0012GV-110206	Atrazine	35	U	0.40	14.03
M-SB15-0012GV-110206	Benzaldehyde	70	U	0.40	28.06
M-SB15-0012GV-110206	Benzo(g,h,i)perylene	1,600		0.40	641.43
M-SB15-0012GV-110206	bis(2-Chloroethoxy)methane	35	U	0.40	14.03
M-SB15-0012GV-110206	bis(2-Chloroethyl)ether	35	U	0.40	14.03
M-SB15-0012GV-110206	bis(2-Ethylhexyl)phthalate	210	J	0.40	84.19
M-SB15-0012GV-110206	Butylbenzylphthalate	72	J	0.40	28.86
M-SB15-0012GV-110206	Caprolactam	35	U	0.40	14.03
M-SB15-0012GV-110206	Carbazole	310		0.40	124.28
M-SB15-0012GV-110206	Dibenzofuran	170	J	0.40	68.15
M-SB15-0012GV-110206	Diethylphthalate	70	U	0.40	28.06
M-SB15-0012GV-110206	Dimethylphthalate	70	U	0.40	28.06
M-SB15-0012GV-110206	Di-n-butylphthalate	70	U	0.40	28.06
M-SB15-0012GV-110206	Di-n-octylphthalate	70	U	0.40	28.06
M-SB15-0012GV-110206	Fluoranthene	3,900		0.40	1,563.49
M-SB15-0012GV-110206	Fluorene	260		0.40	104.23
M-SB15-0012GV-110206	Hexachlorobenzene	35	U	0.40	14.03
M-SB15-0012GV-110206	Hexachlorobutadiene	70	U	0.40	28.06
M-SB15-0012GV-110206	Hexachlorocyclopentadiene	180	U	0.40	72.16
M-SB15-0012GV-110206	Hexachloroethane	35	U	0.40	14.03
M-SB15-0012GV-110206	Isophorone	35	U	0.40	14.03
M-SB15-0012GV-110206	Naphthalene	97	J	0.40	38.89
M-SB15-0012GV-110206	Nitrobenzene	35	U	0.40	14.03
M-SB15-0012GV-110206	N-Nitroso-di-n-propylamine	35	U	0.40	14.03
M-SB15-0012GV-110206	N-Nitrosodiphenylamine	35	U	0.40	14.03
M-SB15-0012GV-110206	Phenanthrene	2,900		0.40	1,162.59
M-SB15-0012GV-110206	Pyrene	4,300		0.40	1,723.85
M-SB16-0011GV-110306	1,1'-Biphenyl	36	U	0.38	13.81
M-SB16-0011GV-110306	2,2'-oxybis(1-Chloropropane)	36	U	0.38	13.81
M-SB16-0011GV-110306	2,4-Dinitrotoluene	71	U	0.38	27.24
M-SB16-0011GV-110306	2,6-Dinitrotoluene	36	U	0.38	13.81
M-SB16-0011GV-110306	2-Chloronaphthalene	36	U	0.38	13.81
M-SB16-0011GV-110306	2-Methylnaphthalene	87	J	0.38	33.38
M-SB16-0011GV-110306	2-Nitroaniline	36	U	0.38	13.81
M-SB16-0011GV-110306	3,3'-Dichlorobenzidine	110	U	0.38	42.21
M-SB16-0011GV-110306	3-Nitroaniline	71	U	0.38	27.24
M-SB16-0011GV-110306	4-Bromophenyl-phenylether	36	U	0.38	13.81
M-SB16-0011GV-110306	4-Chloroaniline	71	U	0.38	27.24
M-SB16-0011GV-110306	4-Chlorophenyl-phenylether	36	U	0.38	13.81
M-SB16-0011GV-110306	4-Nitroaniline	71	U	0.38	27.24
M-SB16-0011GV-110306	Acenaphthene	160	J	0.38	61.39

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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB16-0011GV-110306	Acenaphthylene	62	J	0.38	23.79
M-SB16-0011GV-110306	Acetophenone	71	U	0.38	27.24
M-SB16-0011GV-110306	Anthracene	480		0.38	184.18
M-SB16-0011GV-110306	Atrazine	36	U	0.38	13.81
M-SB16-0011GV-110306	Benzaldehyde	71	U	0.38	27.24
M-SB16-0011GV-110306	Benzo(g,h,i)perylene	1,100		0.38	422.07
M-SB16-0011GV-110306	bis(2-Chloroethoxy)methane	36	U	0.38	13.81
M-SB16-0011GV-110306	bis(2-Chloroethyl)ether	36	U	0.38	13.81
M-SB16-0011GV-110306	bis(2-Ethylhexyl)phthalate	420		0.38	161.15
M-SB16-0011GV-110306	Butylbenzylphthalate	130	J	0.38	49.88
M-SB16-0011GV-110306	Caprolactam	36	U	0.38	13.81
M-SB16-0011GV-110306	Carbazole	180	J	0.38	69.07
M-SB16-0011GV-110306	Dibenzofuran	93	J	0.38	35.68
M-SB16-0011GV-110306	Diethylphthalate	71	U	0.38	27.24
M-SB16-0011GV-110306	Dimethylphthalate	71	U	0.38	27.24
M-SB16-0011GV-110306	Di-n-butylphthalate	71	U	0.38	27.24
M-SB16-0011GV-110306	Di-n-octylphthalate	71	U	0.38	27.24
M-SB16-0011GV-110306	Fluoranthene	3,100		0.38	1,189.47
M-SB16-0011GV-110306	Fluorene	150	J	0.38	57.55
M-SB16-0011GV-110306	Hexachlorobenzene	36	U	0.38	13.81
M-SB16-0011GV-110306	Hexachlorobutadiene	71	U	0.38	27.24
M-SB16-0011GV-110306	Hexachlorocyclopentadiene	180	U	0.38	69.07
M-SB16-0011GV-110306	Hexachloroethane	36	U	0.38	13.81
M-SB16-0011GV-110306	Isophorone	36	U	0.38	13.81
M-SB16-0011GV-110306	Naphthalene	59	J	0.38	22.64
M-SB16-0011GV-110306	Nitrobenzene	36	U	0.38	13.81
M-SB16-0011GV-110306	N-Nitroso-di-n-propylamine	36	U	0.38	13.81
M-SB16-0011GV-110306	N-Nitrosodiphenylamine	36	U	0.38	13.81
M-SB16-0011GV-110306	Phenanthrene	1,900		0.38	729.03
M-SB16-0011GV-110306	Pyrene	3,800		0.38	1,458.06
M-SB17-0014GV-110606	1,1'-Biphenyl	35	U	0.40	14.04
M-SB17-0014GV-110606	2,2'-oxybis(1-Chloropropane)	35	U	0.40	14.04
M-SB17-0014GV-110606	2,4-Dinitrotoluene	70	U	0.40	28.07
M-SB17-0014GV-110606	2,6-Dinitrotoluene	35	U	0.40	14.04
M-SB17-0014GV-110606	2-Chloronaphthalene	35	U	0.40	14.04
M-SB17-0014GV-110606	2-Methylnaphthalene	51	J	0.40	20.45
M-SB17-0014GV-110606	2-Nitroaniline	35	U	0.40	14.04
M-SB17-0014GV-110606	3,3'-Dichlorobenzidine	110	U	0.40	44.11
M-SB17-0014GV-110606	3-Nitroaniline	70	U	0.40	28.07
M-SB17-0014GV-110606	4-Bromophenyl-phenylether	35	U	0.40	14.04
M-SB17-0014GV-110606	4-Chloroaniline	70	U	0.40	28.07
M-SB17-0014GV-110606	4-Chlorophenyl-phenylether	35	U	0.40	14.04
M-SB17-0014GV-110606	4-Nitroaniline	70	U	0.40	28.07
M-SB17-0014GV-110606	Acenaphthene	130	J	0.40	52.13
M-SB17-0014GV-110606	Acenaphthylene	57	J	0.40	22.86
M-SB17-0014GV-110606	Acetophenone	70	U	0.40	28.07

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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB17-0014GV-110606	Anthracene	410		0.40	164.42
M-SB17-0014GV-110606	Atrazine	35	U	0.40	14.04
M-SB17-0014GV-110606	Benzaldehyde	70	U	0.40	28.07
M-SB17-0014GV-110606	Benzo(g,h,i)perylene	1,100		0.40	441.13
M-SB17-0014GV-110606	bis(2-Chloroethoxy)methane	35	U	0.40	14.04
M-SB17-0014GV-110606	bis(2-Chloroethyl)ether	35	U	0.40	14.04
M-SB17-0014GV-110606	bis(2-Ethylhexyl)phthalate	160	J	0.40	64.16
M-SB17-0014GV-110606	Butylbenzylphthalate	970		0.40	389.00
M-SB17-0014GV-110606	Caprolactam	35	U	0.40	14.04
M-SB17-0014GV-110606	Carbazole	180	J	0.40	72.19
M-SB17-0014GV-110606	Dibenzofuran	110	J	0.40	44.11
M-SB17-0014GV-110606	Diethylphthalate	70	U	0.40	28.07
M-SB17-0014GV-110606	Dimethylphthalate	70	U	0.40	28.07
M-SB17-0014GV-110606	Di-n-butylphthalate	70	U	0.40	28.07
M-SB17-0014GV-110606	Di-n-octylphthalate	70	U	0.40	28.07
M-SB17-0014GV-110606	Fluoranthene	3,100		0.40	1,243.19
M-SB17-0014GV-110606	Fluorene	120	J	0.40	48.12
M-SB17-0014GV-110606	Hexachlorobenzene	35	U	0.40	14.04
M-SB17-0014GV-110606	Hexachlorobutadiene	70	U	0.40	28.07
M-SB17-0014GV-110606	Hexachlorocyclopentadiene	180	U	0.40	72.19
M-SB17-0014GV-110606	Hexachloroethane	35	U	0.40	14.04
M-SB17-0014GV-110606	Isophorone	35	U	0.40	14.04
M-SB17-0014GV-110606	Naphthalene	97	J	0.40	38.90
M-SB17-0014GV-110606	Nitrobenzene	35	U	0.40	14.04
M-SB17-0014GV-110606	N-Nitroso-di-n-propylamine	35	U	0.40	14.04
M-SB17-0014GV-110606	N-Nitrosodiphenylamine	35	U	0.40	14.04
M-SB17-0014GV-110606	Phenanthrene	1,900		0.40	761.96
M-SB17-0014GV-110606	Pyrene	3,100		0.40	1,243.19
M-SB18-0012GV-110606	1,1'-Biphenyl	81	J	0.33	26.61
M-SB18-0012GV-110606	2,2'-oxybis(1-Chloropropane)	35	U	0.33	11.50
M-SB18-0012GV-110606	2,4,5-Trichlorophenol	69	U	0.33	22.67
M-SB18-0012GV-110606	2,4,6-Trichlorophenol	35	U	0.33	11.50
M-SB18-0012GV-110606	2,4-Dichlorophenol	35	U	0.33	11.50
M-SB18-0012GV-110606	2,4-Dimethylphenol	69	U	0.33	22.67
M-SB18-0012GV-110606	2,4-Dinitrophenol	690	U	0.33	226.72
M-SB18-0012GV-110606	2,4-Dinitrotoluene	69	U	0.33	22.67
M-SB18-0012GV-110606	2,6-Dinitrotoluene	35	U	0.33	11.50
M-SB18-0012GV-110606	2-Chloronaphthalene	35	U	0.33	11.50
M-SB18-0012GV-110606	2-Chlorophenol	35	U	0.33	11.50
M-SB18-0012GV-110606	2-Methylnaphthalene	380		0.33	124.86
M-SB18-0012GV-110606	2-Methylphenol	69	U	0.33	22.67
M-SB18-0012GV-110606	2-Nitroaniline	35	U	0.33	11.50
M-SB18-0012GV-110606	2-Nitrophenol	35	U	0.33	11.50
M-SB18-0012GV-110606	3,3'-Dichlorobenzidine	100	U	0.33	32.86
M-SB18-0012GV-110606	3-Nitroaniline	69	U	0.33	22.67
M-SB18-0012GV-110606	4,6-Dinitro-2-methylphenol	170	U	0.33	55.86

TABLE E-1e
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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB18-0012GV-110606	4-Bromophenyl-phenylether	35	U	0.33	11.50
M-SB18-0012GV-110606	4-Chloro-3-methylphenol	69	U	0.33	22.67
M-SB18-0012GV-110606	4-Chloroaniline	69	U	0.33	22.67
M-SB18-0012GV-110606	4-Chlorophenyl-phenylether	35	U	0.33	11.50
M-SB18-0012GV-110606	4-Methylphenol	69	U	0.33	22.67
M-SB18-0012GV-110606	4-Nitroaniline	69	U	0.33	22.67
M-SB18-0012GV-110606	4-Nitrophenol	170	U	0.33	55.86
M-SB18-0012GV-110606	Acenaphthene	920		0.33	302.29
M-SB18-0012GV-110606	Acenaphthylene	190		0.33	62.43
M-SB18-0012GV-110606	Acetophenone	69	U	0.33	22.67
M-SB18-0012GV-110606	Anthracene	2,800		0.33	920.01
M-SB18-0012GV-110606	Atrazine	35	U	0.33	11.50
M-SB18-0012GV-110606	Benzaldehyde	69	U	0.33	22.67
M-SB18-0012GV-110606	Benzo(g,h,i)perylene	4,100		0.33	1,347.16
M-SB18-0012GV-110606	bis(2-Chloroethoxy)methane	35	U	0.33	11.50
M-SB18-0012GV-110606	bis(2-Chloroethyl)ether	35	U	0.33	11.50
M-SB18-0012GV-110606	bis(2-Ethylhexyl)phthalate	3,200		0.33	1,051.44
M-SB18-0012GV-110606	Butylbenzylphthalate	140	J	0.33	46.00
M-SB18-0012GV-110606	Caprolactam	35	U	0.33	11.50
M-SB18-0012GV-110606	Carbazole	1,000		0.33	328.58
M-SB18-0012GV-110606	Dibenzofuran	570		0.33	187.29
M-SB18-0012GV-110606	Diethylphthalate	69	U	0.33	22.67
M-SB18-0012GV-110606	Dimethylphthalate	69	U	0.33	22.67
M-SB18-0012GV-110606	Di-n-butylphthalate	69	U	0.33	22.67
M-SB18-0012GV-110606	Di-n-octylphthalate	69	U	0.33	22.67
M-SB18-0012GV-110606	Fluoranthene	9,600		0.33	3,154.33
M-SB18-0012GV-110606	Fluorene	950		0.33	312.15
M-SB18-0012GV-110606	Hexachlorobenzene	35	U	0.33	11.50
M-SB18-0012GV-110606	Hexachlorobutadiene	69	U	0.33	22.67
M-SB18-0012GV-110606	Hexachlorocyclopentadiene	170	U	0.33	55.86
M-SB18-0012GV-110606	Hexachloroethane	35	U	0.33	11.50
M-SB18-0012GV-110606	Isophorone	35	U	0.33	11.50
M-SB18-0012GV-110606	Naphthalene	840		0.33	276.00
M-SB18-0012GV-110606	Nitrobenzene	35	U	0.33	11.50
M-SB18-0012GV-110606	N-Nitroso-di-n-propylamine	35	U	0.33	11.50
M-SB18-0012GV-110606	N-Nitrosodiphenylamine	35	U	0.33	11.50
M-SB18-0012GV-110606	Pentachlorophenol	170	U	0.33	55.86
M-SB18-0012GV-110606	Phenanthrene	7,300		0.33	2,398.61
M-SB18-0012GV-110606	Phenol	35	U	0.33	11.50
M-SB18-0012GV-110606	Pyrene	10,000		0.33	3,285.76
M-SB19-0019GV-110706	1,1'-Biphenyl	35	U	0.36	12.74
M-SB19-0019GV-110706	2,2'-oxybis(1-Chloropropane)	35	U	0.36	12.74
M-SB19-0019GV-110706	2,4-Dinitrotoluene	71	U	0.36	25.85
M-SB19-0019GV-110706	2,6-Dinitrotoluene	35	U	0.36	12.74
M-SB19-0019GV-110706	2-Chloronaphthalene	35	U	0.36	12.74
M-SB19-0019GV-110706	2-Methylnaphthalene	50	J	0.36	18.20

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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB19-0019GV-110706	2-Nitroaniline	35	U	0.36	12.74
M-SB19-0019GV-110706	3,3'-Dichlorobenzidine	110	U	0.36	40.05
M-SB19-0019GV-110706	3-Nitroaniline	71	U	0.36	25.85
M-SB19-0019GV-110706	4-Bromophenyl-phenylether	35	U	0.36	12.74
M-SB19-0019GV-110706	4-Chloroaniline	71	U	0.36	25.85
M-SB19-0019GV-110706	4-Chlorophenyl-phenylether	35	U	0.36	12.74
M-SB19-0019GV-110706	4-Nitroaniline	71	U	0.36	25.85
M-SB19-0019GV-110706	Acenaphthene	110	J	0.36	40.05
M-SB19-0019GV-110706	Acenaphthylene	67	J	0.36	24.39
M-SB19-0019GV-110706	Acetophenone	71	U	0.36	25.85
M-SB19-0019GV-110706	Anthracene	450	J	0.36	163.84
M-SB19-0019GV-110706	Atrazine	35	U	0.36	12.74
M-SB19-0019GV-110706	Benzaldehyde	71	U	0.36	25.85
M-SB19-0019GV-110706	Benzo(g,h,i)perylene	680	J	0.36	247.58
M-SB19-0019GV-110706	bis(2-Chloroethoxy)methane	35	U	0.36	12.74
M-SB19-0019GV-110706	bis(2-Chloroethyl)ether	35	U	0.36	12.74
M-SB19-0019GV-110706	bis(2-Ethylhexyl)phthalate	290	J	0.36	105.59
M-SB19-0019GV-110706	Butylbenzylphthalate	71	U	0.36	25.85
M-SB19-0019GV-110706	Caprolactam	35	U	0.36	12.74
M-SB19-0019GV-110706	Carbazole	110	J	0.36	40.05
M-SB19-0019GV-110706	Dibenzofuran	76	J	0.36	27.67
M-SB19-0019GV-110706	Diethylphthalate	71	U	0.36	25.85
M-SB19-0019GV-110706	Dimethylphthalate	71	U	0.36	25.85
M-SB19-0019GV-110706	Di-n-butylphthalate	71	U	0.36	25.85
M-SB19-0019GV-110706	Di-n-octylphthalate	71	U	0.36	25.85
M-SB19-0019GV-110706	Fluoranthene	3,200	J	0.36	1,165.08
M-SB19-0019GV-110706	Fluorene	68	J	0.36	24.76
M-SB19-0019GV-110706	Hexachlorobenzene	35	U	0.36	12.74
M-SB19-0019GV-110706	Hexachlorobutadiene	71	U	0.36	25.85
M-SB19-0019GV-110706	Hexachlorocyclopentadiene	180	U	0.36	65.54
M-SB19-0019GV-110706	Hexachloroethane	35	U	0.36	12.74
M-SB19-0019GV-110706	Isophorone	35	U	0.36	12.74
M-SB19-0019GV-110706	Naphthalene	43	J	0.36	15.66
M-SB19-0019GV-110706	Nitrobenzene	35	U	0.36	12.74
M-SB19-0019GV-110706	N-Nitroso-di-n-propylamine	35	U	0.36	12.74
M-SB19-0019GV-110706	N-Nitrosodiphenylamine	35	U	0.36	12.74
M-SB19-0019GV-110706	Phenanthrene	1,300	J	0.36	473.31
M-SB19-0019GV-110706	Pyrene	2,600	J	0.36	946.62
M-SB19-0019GV-110706-D	1,1'-Biphenyl	35	U	0.36	12.66
M-SB19-0019GV-110706-D	2,2'-oxybis(1-Chloropropane)	35	U	0.36	12.66
M-SB19-0019GV-110706-D	2,4-Dinitrophenol	700	R	0.36	253.11
M-SB19-0019GV-110706-D	2,4-Dinitrotoluene	70	U	0.36	25.31
M-SB19-0019GV-110706-D	2,6-Dinitrotoluene	35	U	0.36	12.66
M-SB19-0019GV-110706-D	2-Chloronaphthalene	35	U	0.36	12.66
M-SB19-0019GV-110706-D	2-Methylnaphthalene	62	J	0.36	22.42
M-SB19-0019GV-110706-D	2-Nitroaniline	35	U	0.36	12.66

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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB19-0019GV-110706-D	3,3'-Dichlorobenzidine	110	U	0.36	39.78
M-SB19-0019GV-110706-D	3-Nitroaniline	70	U	0.36	25.31
M-SB19-0019GV-110706-D	4-Bromophenyl-phenylether	35	U	0.36	12.66
M-SB19-0019GV-110706-D	4-Chloroaniline	70	U	0.36	25.31
M-SB19-0019GV-110706-D	4-Chlorophenyl-phenylether	35	U	0.36	12.66
M-SB19-0019GV-110706-D	4-Nitroaniline	70	U	0.36	25.31
M-SB19-0019GV-110706-D	Acenaphthene	230		0.36	83.17
M-SB19-0019GV-110706-D	Acenaphthylene	120	J	0.36	43.39
M-SB19-0019GV-110706-D	Acetophenone	70	U	0.36	25.31
M-SB19-0019GV-110706-D	Anthracene	1,100	J	0.36	397.75
M-SB19-0019GV-110706-D	Atrazine	35	U	0.36	12.66
M-SB19-0019GV-110706-D	Benzaldehyde	70	U	0.36	25.31
M-SB19-0019GV-110706-D	Benzo(g,h,i)perylene	1,500	J	0.36	542.39
M-SB19-0019GV-110706-D	bis(2-Chloroethoxy)methane	35	U	0.36	12.66
M-SB19-0019GV-110706-D	bis(2-Chloroethyl)ether	35	U	0.36	12.66
M-SB19-0019GV-110706-D	bis(2-Ethylhexyl)phthalate	1,200	J	0.36	433.91
M-SB19-0019GV-110706-D	Butylbenzylphthalate	70	U	0.36	25.31
M-SB19-0019GV-110706-D	Caprolactam	35	U	0.36	12.66
M-SB19-0019GV-110706-D	Carbazole	180		0.36	65.09
M-SB19-0019GV-110706-D	Dibenzofuran	220		0.36	79.55
M-SB19-0019GV-110706-D	Diethylphthalate	70	U	0.36	25.31
M-SB19-0019GV-110706-D	Dimethylphthalate	70	U	0.36	25.31
M-SB19-0019GV-110706-D	Di-n-butylphthalate	70	U	0.36	25.31
M-SB19-0019GV-110706-D	Di-n-octylphthalate	70	U	0.36	25.31
M-SB19-0019GV-110706-D	Fluoranthene	7,500	J	0.36	2,711.94
M-SB19-0019GV-110706-D	Fluorene	270		0.36	97.63
M-SB19-0019GV-110706-D	Hexachlorobenzene	35	U	0.36	12.66
M-SB19-0019GV-110706-D	Hexachlorobutadiene	70	U	0.36	25.31
M-SB19-0019GV-110706-D	Hexachlorocyclopentadiene	180	U	0.36	65.09
M-SB19-0019GV-110706-D	Hexachloroethane	35	U	0.36	12.66
M-SB19-0019GV-110706-D	Isophorone	35	U	0.36	12.66
M-SB19-0019GV-110706-D	Naphthalene	74	J	0.36	26.76
M-SB19-0019GV-110706-D	Nitrobenzene	35	U	0.36	12.66
M-SB19-0019GV-110706-D	N-Nitroso-di-n-propylamine	35	U	0.36	12.66
M-SB19-0019GV-110706-D	N-Nitrosodiphenylamine	35	U	0.36	12.66
M-SB19-0019GV-110706-D	Phenanthrene	4,100	J	0.36	1,482.53
M-SB19-0019GV-110706-D	Pyrene	5,900	J	0.36	2,133.39
M-SB20-0016GV-110806	1,1'-Biphenyl	35	U	0.39	13.56
M-SB20-0016GV-110806	2,2'-oxybis(1-Chloropropane)	35	U	0.39	13.56
M-SB20-0016GV-110806	2,4-Dichlorophenol	35	U	0.39	13.56
M-SB20-0016GV-110806	2,4-Dimethylphenol	70	U	0.39	27.12
M-SB20-0016GV-110806	2,4-Dinitrotoluene	70	U	0.39	27.12
M-SB20-0016GV-110806	2,6-Dinitrotoluene	35	U	0.39	13.56
M-SB20-0016GV-110806	2-Chloronaphthalene	35	U	0.39	13.56
M-SB20-0016GV-110806	2-Chlorophenol	35	U	0.39	13.56
M-SB20-0016GV-110806	2-Methylnaphthalene	41	J	0.39	15.88

TABLE E-1e
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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB20-0016GV-110806	2-Methylphenol	70	U	0.39	27.12
M-SB20-0016GV-110806	2-Nitroaniline	35	U	0.39	13.56
M-SB20-0016GV-110806	3,3'-Dichlorobenzidine	100	U	0.39	38.74
M-SB20-0016GV-110806	3-Nitroaniline	70	U	0.39	27.12
M-SB20-0016GV-110806	4-Bromophenyl-phenylether	35	U	0.39	13.56
M-SB20-0016GV-110806	4-Chloro-3-methylphenol	70	U	0.39	27.12
M-SB20-0016GV-110806	4-Chloroaniline	70	U	0.39	27.12
M-SB20-0016GV-110806	4-Chlorophenyl-phenylether	35	U	0.39	13.56
M-SB20-0016GV-110806	4-Methylphenol	70	U	0.39	27.12
M-SB20-0016GV-110806	4-Nitroaniline	70	U	0.39	27.12
M-SB20-0016GV-110806	4-Nitrophenol	170	U	0.39	65.85
M-SB20-0016GV-110806	Acenaphthene	110	J	0.39	42.61
M-SB20-0016GV-110806	Acenaphthylene	46	J	0.39	17.82
M-SB20-0016GV-110806	Acetophenone	70	U	0.39	27.12
M-SB20-0016GV-110806	Anthracene	370		0.39	143.33
M-SB20-0016GV-110806	Atrazine	35	U	0.39	13.56
M-SB20-0016GV-110806	Benzaldehyde	70	U	0.39	27.12
M-SB20-0016GV-110806	Benzo(g,h,i)perylene	900		0.39	348.64
M-SB20-0016GV-110806	bis(2-Chloroethoxy)methane	35	U	0.39	13.56
M-SB20-0016GV-110806	bis(2-Chloroethyl)ether	35	U	0.39	13.56
M-SB20-0016GV-110806	bis(2-Ethylhexyl)phthalate	130	J	0.39	50.36
M-SB20-0016GV-110806	Butylbenzylphthalate	89	J	0.39	34.48
M-SB20-0016GV-110806	Caprolactam	35	U	0.39	13.56
M-SB20-0016GV-110806	Carbazole	180		0.39	69.73
M-SB20-0016GV-110806	Dibenzofuran	68	J	0.39	26.34
M-SB20-0016GV-110806	Diethylphthalate	70	U	0.39	27.12
M-SB20-0016GV-110806	Dimethylphthalate	70	U	0.39	27.12
M-SB20-0016GV-110806	Di-n-butylphthalate	70	U	0.39	27.12
M-SB20-0016GV-110806	Di-n-octylphthalate	70	U	0.39	27.12
M-SB20-0016GV-110806	Fluoranthene	2,800		0.39	1,084.67
M-SB20-0016GV-110806	Fluorene	98	J	0.39	37.96
M-SB20-0016GV-110806	Hexachlorobenzene	35	U	0.39	13.56
M-SB20-0016GV-110806	Hexachlorobutadiene	70	U	0.39	27.12
M-SB20-0016GV-110806	Hexachlorocyclopentadiene	170	U	0.39	65.85
M-SB20-0016GV-110806	Hexachloroethane	35	U	0.39	13.56
M-SB20-0016GV-110806	Isophorone	35	U	0.39	13.56
M-SB20-0016GV-110806	Naphthalene	52	J	0.39	20.14
M-SB20-0016GV-110806	Nitrobenzene	35	U	0.39	13.56
M-SB20-0016GV-110806	N-Nitroso-di-n-propylamine	35	U	0.39	13.56
M-SB20-0016GV-110806	N-Nitrosodiphenylamine	35	U	0.39	13.56
M-SB20-0016GV-110806	Phenanthrene	1,600		0.39	619.81
M-SB20-0016GV-110806	Phenol	35	U	0.39	13.56
M-SB20-0016GV-110806	Pyrene	2,600		0.39	1,007.19
M-SB21-0017GV-110806	1,1'-Biphenyl	35	U	0.49	17.11
M-SB21-0017GV-110806	2,2'-oxybis(1-Chloropropane)	35	U	0.49	17.11
M-SB21-0017GV-110806	2,4-Dimethylphenol	70	U	0.49	34.21

TABLE E-1e

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Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB21-0017GV-110806	2,4-Dinitrotoluene	70	U	0.49	34.21
M-SB21-0017GV-110806	2,6-Dinitrotoluene	35	U	0.49	17.11
M-SB21-0017GV-110806	2-Chloronaphthalene	35	U	0.49	17.11
M-SB21-0017GV-110806	2-Chlorophenol	35	U	0.49	17.11
M-SB21-0017GV-110806	2-Methylnaphthalene	45	J	0.49	21.99
M-SB21-0017GV-110806	2-Methylphenol	70	U	0.49	34.21
M-SB21-0017GV-110806	2-Nitroaniline	35	U	0.49	17.11
M-SB21-0017GV-110806	3,3'-Dichlorobenzidine	100	U	0.49	48.87
M-SB21-0017GV-110806	3-Nitroaniline	70	U	0.49	34.21
M-SB21-0017GV-110806	4-Bromophenyl-phenylether	35	U	0.49	17.11
M-SB21-0017GV-110806	4-Chloro-3-methylphenol	70	U	0.49	34.21
M-SB21-0017GV-110806	4-Chloroaniline	70	U	0.49	34.21
M-SB21-0017GV-110806	4-Chlorophenyl-phenylether	35	U	0.49	17.11
M-SB21-0017GV-110806	4-Methylphenol	70	U	0.49	34.21
M-SB21-0017GV-110806	4-Nitroaniline	70	U	0.49	34.21
M-SB21-0017GV-110806	Acenaphthene	160	J	0.49	78.20
M-SB21-0017GV-110806	Acenaphthylene	47	J	0.49	22.97
M-SB21-0017GV-110806	Acetophenone	70	U	0.49	34.21
M-SB21-0017GV-110806	Anthracene	540	J	0.49	263.91
M-SB21-0017GV-110806	Atrazine	35	U	0.49	17.11
M-SB21-0017GV-110806	Benzaldehyde	70	U	0.49	34.21
M-SB21-0017GV-110806	Benzo(g,h,i)perylene	1,000		0.49	488.73
M-SB21-0017GV-110806	bis(2-Chloroethoxy)methane	35	U	0.49	17.11
M-SB21-0017GV-110806	bis(2-Chloroethyl)ether	35	U	0.49	17.11
M-SB21-0017GV-110806	bis(2-Ethylhexyl)phthalate	340	J	0.49	166.17
M-SB21-0017GV-110806	Butylbenzylphthalate	70	U	0.49	34.21
M-SB21-0017GV-110806	Caprolactam	35	U	0.49	17.11
M-SB21-0017GV-110806	Carbazole	180		0.49	87.97
M-SB21-0017GV-110806	Dibenzofuran	100	J	0.49	48.87
M-SB21-0017GV-110806	Diethylphthalate	70	U	0.49	34.21
M-SB21-0017GV-110806	Dimethylphthalate	70	U	0.49	34.21
M-SB21-0017GV-110806	Di-n-butylphthalate	70	U	0.49	34.21
M-SB21-0017GV-110806	Di-n-octylphthalate	70	U	0.49	34.21
M-SB21-0017GV-110806	Fluoranthene	4,000	J	0.49	1,954.92
M-SB21-0017GV-110806	Fluorene	110	J	0.49	53.76
M-SB21-0017GV-110806	Hexachlorobenzene	35	U	0.49	17.11
M-SB21-0017GV-110806	Hexachlorobutadiene	70	U	0.49	34.21
M-SB21-0017GV-110806	Hexachlorocyclopentadiene	170	U	0.49	83.08
M-SB21-0017GV-110806	Hexachloroethane	35	U	0.49	17.11
M-SB21-0017GV-110806	Isophorone	35	U	0.49	17.11
M-SB21-0017GV-110806	Naphthalene	59	J	0.49	28.84
M-SB21-0017GV-110806	Nitrobenzene	35	U	0.49	17.11
M-SB21-0017GV-110806	N-Nitroso-di-n-propylamine	35	U	0.49	17.11
M-SB21-0017GV-110806	N-Nitrosodiphenylamine	35	U	0.49	17.11
M-SB21-0017GV-110806	Phenanthrene	2,300	J	0.49	1,124.08
M-SB21-0017GV-110806	Phenol	35	U	0.49	17.11

TABLE E-1e
Summary of SVOC Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Fines Result [2] (mg/kg)	Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB21-0017GV-110806	Pyrene	3,800 J	0.49	1,857.18

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D).
0009GV - The sample was collected from 9-36 inches below ground surface in the gravel layer.
102306 - The sample was collected on 10/23/2006
D= Duplicate
[2] J = Estimated
U= The parameter was not detected and the result shown is the reporting limit.
[3] The calculated total sample result was determined using the fines sample result and the fines to total sample weight ratio.

TABLE E-1f

Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB01-0009GV-102306	2,4,5-T	0.78	U	0.42	0.32
M-SB01-0009GV-102306	2,4,5-TP	0.78	U	0.42	0.32
M-SB01-0009GV-102306	2,4-D	12	J	0.42	4.98
M-SB01-0009GV-102306	2,4-DB	5.5	U	0.42	2.28
M-SB01-0009GV-102306	2,4-DP (Dichloroprop)	5.2	U	0.42	2.16
M-SB01-0009GV-102306	4,4'-DDD	3.4	U	0.42	1.41
M-SB01-0009GV-102306	4,4'-DDE	22	U	0.42	9.14
M-SB01-0009GV-102306	4,4'-DDT	17	UJ	0.42	7.06
M-SB01-0009GV-102306	Aldrin	2	U	0.42	0.83
M-SB01-0009GV-102306	Alpha BHC	3.4	U	0.42	1.41
M-SB01-0009GV-102306	Alpha Chlordane	7.9	J	0.42	3.28
M-SB01-0009GV-102306	Aroclor-1016	34	U	0.42	14.12
M-SB01-0009GV-102306	Aroclor-1221	150	U	0.42	62.30
M-SB01-0009GV-102306	Aroclor-1232	55	U	0.42	22.84
M-SB01-0009GV-102306	Aroclor-1242	80	U	0.42	33.23
M-SB01-0009GV-102306	Aroclor-1248	58	U	0.42	24.09
M-SB01-0009GV-102306	Aroclor-1254	150	J	0.42	62.30
M-SB01-0009GV-102306	Aroclor-1260	350		0.42	145.37
M-SB01-0009GV-102306	Beta BHC	6.3	U	0.42	2.62
M-SB01-0009GV-102306	Chlordane	87	J	0.42	36.13
M-SB01-0009GV-102306	Dalapon	24	U	0.42	9.97
M-SB01-0009GV-102306	Delta BHC	1.8	U	0.42	0.75
M-SB01-0009GV-102306	Dicamba	1.7	U	0.42	0.71
M-SB01-0009GV-102306	Dieldrin	10	U	0.42	4.15
M-SB01-0009GV-102306	Dinoseb	1.8	U	0.42	0.75
M-SB01-0009GV-102306	Endosulfan I	2.3	U	0.42	0.96
M-SB01-0009GV-102306	Endosulfan II	3.4	U	0.42	1.41
M-SB01-0009GV-102306	Endosulfan Sulfate	3.4	U	0.42	1.41
M-SB01-0009GV-102306	Endrin	3.4	U	0.42	1.41
M-SB01-0009GV-102306	Endrin Aldehyde	7.5	U	0.42	3.12
M-SB01-0009GV-102306	Endrin Ketone	3.4	U	0.42	1.41
M-SB01-0009GV-102306	Gamma BHC - Lindane	1.8	U	0.42	0.75
M-SB01-0009GV-102306	Gamma Chlordane	10	U	0.42	4.15
M-SB01-0009GV-102306	Heptachlor	2.7	U	0.42	1.12
M-SB01-0009GV-102306	Heptachlor Epoxide	4.6	U	0.42	1.91
M-SB01-0009GV-102306	MCPA	2,100	U	0.42	872.21
M-SB01-0009GV-102306	MCPP (Mecoprop)	780	U	0.42	323.96
M-SB01-0009GV-102306	Methoxychlor	74	J	0.42	30.73
M-SB01-0009GV-102306	Toxaphene	110	U	0.42	45.69
M-SB02-0010GV-102406	2,4,5-T	0.77	U	0.41	0.31
M-SB02-0010GV-102406	2,4,5-TP	0.77	U	0.41	0.31
M-SB02-0010GV-102406	2,4-D	9.5	J	0.41	3.85
M-SB02-0010GV-102406	2,4-DB	5.4	U	0.41	2.19
M-SB02-0010GV-102406	2,4-DP (Dichloroprop)	5.1	U	0.41	2.07
M-SB02-0010GV-102406	4,4'-DDD	3.4	U	0.41	1.38
M-SB02-0010GV-102406	4,4'-DDE	28	U	0.41	11.35

TABLE E-1f
Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB02-0010GV-102406	4,4'-DDT	19	U	0.41	7.70
M-SB02-0010GV-102406	Aldrin	1.9	U	0.41	0.77
M-SB02-0010GV-102406	Alpha BHC	3.4	U	0.41	1.38
M-SB02-0010GV-102406	Alpha Chlordane	13		0.41	5.27
M-SB02-0010GV-102406	Aroclor-1016	34	U	0.41	13.78
M-SB02-0010GV-102406	Aroclor-1221	140	U	0.41	56.75
M-SB02-0010GV-102406	Aroclor-1232	54	U	0.41	21.89
M-SB02-0010GV-102406	Aroclor-1242	79	U	0.41	32.02
M-SB02-0010GV-102406	Aroclor-1248	57	U	0.41	23.11
M-SB02-0010GV-102406	Aroclor-1254	150	J	0.41	60.81
M-SB02-0010GV-102406	Aroclor-1260	290		0.41	117.56
M-SB02-0010GV-102406	Beta BHC	6.2	U	0.41	2.51
M-SB02-0010GV-102406	Chlordane	96	J	0.41	38.92
M-SB02-0010GV-102406	Dalapon	23	U	0.41	9.32
M-SB02-0010GV-102406	Delta BHC	1.7	U	0.41	0.69
M-SB02-0010GV-102406	Dicamba	1.6	U	0.41	0.65
M-SB02-0010GV-102406	Dieldrin	7.7	U	0.41	3.12
M-SB02-0010GV-102406	Dinoseb	1.7	U	0.41	0.69
M-SB02-0010GV-102406	Endosulfan I	2.2	U	0.41	0.89
M-SB02-0010GV-102406	Endosulfan II	3.4	U	0.41	1.38
M-SB02-0010GV-102406	Endosulfan Sulfate	3.4	U	0.41	1.38
M-SB02-0010GV-102406	Endrin	3.4	U	0.41	1.38
M-SB02-0010GV-102406	Endrin Aldehyde	8.2	U	0.41	3.32
M-SB02-0010GV-102406	Endrin Ketone	3.4	U	0.41	1.38
M-SB02-0010GV-102406	Gamma BHC - Lindane	1.7	U	0.41	0.69
M-SB02-0010GV-102406	Gamma Chlordane	120		0.41	48.64
M-SB02-0010GV-102406	Heptachlor	1.7	U	0.41	0.69
M-SB02-0010GV-102406	Heptachlor Epoxide	5.6	U	0.41	2.27
M-SB02-0010GV-102406	MCPA	2,000	U	0.41	810.74
M-SB02-0010GV-102406	MCPP (Mecoprop)	770	U	0.41	312.14
M-SB02-0010GV-102406	Methoxychlor	17	U	0.41	6.89
M-SB02-0010GV-102406	Pentachlorophenol	8.9		0.41	3.61
M-SB02-0010GV-102406	Toxaphene	110	U	0.41	44.59
M-SB03-0014GV-102406	2,4,5-T	0.77	U	0.43	0.33
M-SB03-0014GV-102406	2,4,5-TP	0.98	J	0.43	0.42
M-SB03-0014GV-102406	2,4-D	9.9	J	0.43	4.25
M-SB03-0014GV-102406	2,4-DB	5.4	U	0.43	2.32
M-SB03-0014GV-102406	2,4-DP (Dichloroprop)	5.1	U	0.43	2.19
M-SB03-0014GV-102406	4,4'-DDD	6.7	U	0.43	2.88
M-SB03-0014GV-102406	4,4'-DDE	85	U	0.43	36.53
M-SB03-0014GV-102406	4,4'-DDT	31	U	0.43	13.32
M-SB03-0014GV-102406	Aldrin	3.9	U	0.43	1.68
M-SB03-0014GV-102406	Alpha BHC	6.7	U	0.43	2.88
M-SB03-0014GV-102406	Alpha Chlordane	23		0.43	9.88
M-SB03-0014GV-102406	Aroclor-1016	67	U	0.43	28.79
M-SB03-0014GV-102406	Aroclor-1221	290	U	0.43	124.62

TABLE E-1f

Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB03-0014GV-102406	Aroclor-1232	110	U	0.43	47.27
M-SB03-0014GV-102406	Aroclor-1242	160	U	0.43	68.76
M-SB03-0014GV-102406	Aroclor-1248	110	U	0.43	47.27
M-SB03-0014GV-102406	Aroclor-1254	400		0.43	171.89
M-SB03-0014GV-102406	Aroclor-1260	130	U	0.43	55.86
M-SB03-0014GV-102406	Beta BHC	12	U	0.43	5.16
M-SB03-0014GV-102406	Chlordane	240	J	0.43	103.13
M-SB03-0014GV-102406	Dalapon	23	U	0.43	9.88
M-SB03-0014GV-102406	Delta BHC	3.5	U	0.43	1.50
M-SB03-0014GV-102406	Dicamba	1.6	U	0.43	0.69
M-SB03-0014GV-102406	Dieldrin	16	U	0.43	6.88
M-SB03-0014GV-102406	Dinoseb	1.7	U	0.43	0.73
M-SB03-0014GV-102406	Endosulfan I	4.5	U	0.43	1.93
M-SB03-0014GV-102406	Endosulfan II	6.7	U	0.43	2.88
M-SB03-0014GV-102406	Endosulfan Sulfate	6.7	U	0.43	2.88
M-SB03-0014GV-102406	Endrin	6.7	U	0.43	2.88
M-SB03-0014GV-102406	Endrin Aldehyde	6.7	U	0.43	2.88
M-SB03-0014GV-102406	Endrin Ketone	6.7	U	0.43	2.88
M-SB03-0014GV-102406	Gamma BHC - Lindane	3.5	U	0.43	1.50
M-SB03-0014GV-102406	Gamma Chlordane	22	J	0.43	9.45
M-SB03-0014GV-102406	Heptachlor	3.7	U	0.43	1.59
M-SB03-0014GV-102406	Heptachlor Epoxide	8.4	U	0.43	3.61
M-SB03-0014GV-102406	MCPA	2,000	U	0.43	859.44
M-SB03-0014GV-102406	MCPP (Mecoprop)	770	U	0.43	330.88
M-SB03-0014GV-102406	Methoxychlor	35	U	0.43	15.04
M-SB03-0014GV-102406	Pentachlorophenol	14		0.43	6.02
M-SB03-0014GV-102406	Toxaphene	220	U	0.43	94.54
M-SB04-0014GV-102506	2,4,5-T	0.77	U	0.40	0.31
M-SB04-0014GV-102506	2,4,5-TP	0.77	U	0.40	0.31
M-SB04-0014GV-102506	2,4-D	5.1	U	0.40	2.05
M-SB04-0014GV-102506	2,4-DB	5.4	U	0.40	2.17
M-SB04-0014GV-102506	2,4-DP (Dichloroprop)	5.1	U	0.40	2.05
M-SB04-0014GV-102506	4,4'-DDD	1.7	U	0.40	0.68
M-SB04-0014GV-102506	4,4'-DDE	29		0.40	11.66
M-SB04-0014GV-102506	4,4'-DDT	8.7	U	0.40	3.50
M-SB04-0014GV-102506	Aldrin	0.98	U	0.40	0.39
M-SB04-0014GV-102506	Alpha BHC	1.7	U	0.40	0.68
M-SB04-0014GV-102506	Alpha Chlordane	9		0.40	3.62
M-SB04-0014GV-102506	Aroclor-1016	17	U	0.40	6.84
M-SB04-0014GV-102506	Aroclor-1221	72	U	0.40	28.95
M-SB04-0014GV-102506	Aroclor-1232	27	U	0.40	10.86
M-SB04-0014GV-102506	Aroclor-1242	40	U	0.40	16.09
M-SB04-0014GV-102506	Aroclor-1248	29	U	0.40	11.66
M-SB04-0014GV-102506	Aroclor-1254	140		0.40	56.30
M-SB04-0014GV-102506	Aroclor-1260	100		0.40	40.21
M-SB04-0014GV-102506	Beta BHC	3.1	U	0.40	1.25

TABLE E-1f
Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB04-0014GV-102506	Chlordane	95		0.40	38.20
M-SB04-0014GV-102506	Dalapon	24	U	0.40	9.65
M-SB04-0014GV-102506	Delta BHC	0.87	U	0.40	0.35
M-SB04-0014GV-102506	Dicamba	1.6	U	0.40	0.64
M-SB04-0014GV-102506	Dieldrin	8.7	U	0.40	3.50
M-SB04-0014GV-102506	Dinoseb	1.7	U	0.40	0.68
M-SB04-0014GV-102506	Endosulfan I	1.1	U	0.40	0.44
M-SB04-0014GV-102506	Endosulfan II	1.7	U	0.40	0.68
M-SB04-0014GV-102506	Endosulfan Sulfate	1.7	U	0.40	0.68
M-SB04-0014GV-102506	Endrin	1.7	U	0.40	0.68
M-SB04-0014GV-102506	Endrin Aldehyde	8.7	U	0.40	3.50
M-SB04-0014GV-102506	Endrin Ketone	1.7	U	0.40	0.68
M-SB04-0014GV-102506	Gamma BHC - Lindane	0.87	U	0.40	0.35
M-SB04-0014GV-102506	Gamma Chlordane	16		0.40	6.43
M-SB04-0014GV-102506	Heptachlor	4.3	U	0.40	1.73
M-SB04-0014GV-102506	Heptachlor Epoxide	4.3	U	0.40	1.73
M-SB04-0014GV-102506	MCPA	2,100	U	0.40	844.46
M-SB04-0014GV-102506	MCPP (Mecoprop)	770	U	0.40	309.64
M-SB04-0014GV-102506	Methoxychlor	43	U	0.40	17.29
M-SB04-0014GV-102506	Toxaphene	57	U	0.40	22.92
M-SB04-0014GV-102506-D	2,4,5-T	0.78	U	0.41	0.32
M-SB04-0014GV-102506-D	2,4,5-TP	0.78	U	0.41	0.32
M-SB04-0014GV-102506-D	2,4-D	5.2	U	0.41	2.13
M-SB04-0014GV-102506-D	2,4-DB	5.5	U	0.41	2.26
M-SB04-0014GV-102506-D	2,4-DP (Dichloroprop)	5.2	U	0.41	2.13
M-SB04-0014GV-102506-D	4,4'-DDD	1.7	U	0.41	0.70
M-SB04-0014GV-102506-D	4,4'-DDE	31		0.41	12.72
M-SB04-0014GV-102506-D	4,4'-DDT	8.8	U	0.41	3.61
M-SB04-0014GV-102506-D	Aldrin	0.98	U	0.41	0.40
M-SB04-0014GV-102506-D	Alpha BHC	1.7	U	0.41	0.70
M-SB04-0014GV-102506-D	Alpha Chlordane	9.1		0.41	3.73
M-SB04-0014GV-102506-D	Aroclor-1016	17	U	0.41	6.98
M-SB04-0014GV-102506-D	Aroclor-1221	73	U	0.41	29.95
M-SB04-0014GV-102506-D	Aroclor-1232	27	U	0.41	11.08
M-SB04-0014GV-102506-D	Aroclor-1242	40	U	0.41	16.41
M-SB04-0014GV-102506-D	Aroclor-1248	29	U	0.41	11.90
M-SB04-0014GV-102506-D	Aroclor-1254	120		0.41	49.24
M-SB04-0014GV-102506-D	Aroclor-1260	48	J	0.41	19.69
M-SB04-0014GV-102506-D	Beta BHC	3.2	U	0.41	1.31
M-SB04-0014GV-102506-D	Chlordane	94		0.41	38.57
M-SB04-0014GV-102506-D	Dalapon	24	U	0.41	9.85
M-SB04-0014GV-102506-D	Delta BHC	0.88	U	0.41	0.36
M-SB04-0014GV-102506-D	Dicamba	1.7	U	0.41	0.70
M-SB04-0014GV-102506-D	Dieldrin	8.8	U	0.41	3.61
M-SB04-0014GV-102506-D	Dinoseb	1.8	U	0.41	0.74
M-SB04-0014GV-102506-D	Endosulfan I	1.1	U	0.41	0.45

TABLE E-1f

Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB04-0014GV-102506-D	Endosulfan II	1.7	U	0.41	0.70
M-SB04-0014GV-102506-D	Endosulfan Sulfate	1.7	U	0.41	0.70
M-SB04-0014GV-102506-D	Endrin	1.7	U	0.41	0.70
M-SB04-0014GV-102506-D	Endrin Aldehyde	4.8	J	0.41	1.97
M-SB04-0014GV-102506-D	Endrin Ketone	1.7	U	0.41	0.70
M-SB04-0014GV-102506-D	Gamma BHC - Lindane	0.88	U	0.41	0.36
M-SB04-0014GV-102506-D	Gamma Chlordane	15	J	0.41	6.15
M-SB04-0014GV-102506-D	Heptachlor	4.3	U	0.41	1.76
M-SB04-0014GV-102506-D	Heptachlor Epoxide	4.3	U	0.41	1.76
M-SB04-0014GV-102506-D	MCPA	2,100	U	0.41	861.62
M-SB04-0014GV-102506-D	MCPP (Mecoprop)	780	U	0.41	320.03
M-SB04-0014GV-102506-D	Methoxychlor	290		0.41	118.99
M-SB04-0014GV-102506-D	Toxaphene	57	U	0.41	23.39
M-SB05-0017GV-102606	2,4,5-T	0.81	U	0.32	0.26
M-SB05-0017GV-102606	2,4,5-TP	0.81	U	0.32	0.26
M-SB05-0017GV-102606	2,4-D	5.4	U	0.32	1.74
M-SB05-0017GV-102606	2,4-DB	5.7	U	0.32	1.83
M-SB05-0017GV-102606	2,4-DP (Dichloroprop)	5.4	U	0.32	1.74
M-SB05-0017GV-102606	4,4'-DDD	7.2	U	0.32	2.31
M-SB05-0017GV-102606	4,4'-DDE	35	U	0.32	11.25
M-SB05-0017GV-102606	4,4'-DDT	18	U	0.32	5.78
M-SB05-0017GV-102606	Aldrin	4.1	U	0.32	1.32
M-SB05-0017GV-102606	Alpha BHC	7.2	U	0.32	2.31
M-SB05-0017GV-102606	Alpha Chlordane	15	J	0.32	4.82
M-SB05-0017GV-102606	Aroclor-1016	72	U	0.32	23.14
M-SB05-0017GV-102606	Aroclor-1221	300	U	0.32	96.41
M-SB05-0017GV-102606	Aroclor-1232	110	U	0.32	35.35
M-SB05-0017GV-102606	Aroclor-1242	170	U	0.32	54.63
M-SB05-0017GV-102606	Aroclor-1248	120	U	0.32	38.56
M-SB05-0017GV-102606	Aroclor-1254	250	J	0.32	80.34
M-SB05-0017GV-102606	Aroclor-1260	140	U	0.32	44.99
M-SB05-0017GV-102606	Beta BHC	13	U	0.32	4.18
M-SB05-0017GV-102606	Chlordane	170	J	0.32	54.63
M-SB05-0017GV-102606	Dalapon	25	U	0.32	8.03
M-SB05-0017GV-102606	Delta BHC	3.7	U	0.32	1.19
M-SB05-0017GV-102606	Dieldrin	13	U	0.32	4.18
M-SB05-0017GV-102606	Dinoseb	1.8	U	0.32	0.58
M-SB05-0017GV-102606	Endosulfan I	4.8	U	0.32	1.54
M-SB05-0017GV-102606	Endosulfan II	7.2	U	0.32	2.31
M-SB05-0017GV-102606	Endosulfan Sulfate	7.2	U	0.32	2.31
M-SB05-0017GV-102606	Endrin	7.2	U	0.32	2.31
M-SB05-0017GV-102606	Endrin Aldehyde	7.2	U	0.32	2.31
M-SB05-0017GV-102606	Endrin Ketone	7.2	U	0.32	2.31
M-SB05-0017GV-102606	Gamma BHC - Lindane	3.7	U	0.32	1.19
M-SB05-0017GV-102606	Gamma Chlordane	22	U	0.32	7.07
M-SB05-0017GV-102606	Heptachlor	3.7	U	0.32	1.19

TABLE E-1f
Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB05-0017GV-102606	Heptachlor Epoxide	6.7	U	0.32	2.15
M-SB05-0017GV-102606	MCPA	2,200	U	0.32	706.99
M-SB05-0017GV-102606	MCPP (Mecoprop)	810	U	0.32	260.30
M-SB05-0017GV-102606	Methoxychlor	67	J	0.32	21.53
M-SB05-0017GV-102606	Toxaphene	240	U	0.32	77.13
M-SB06-0012GV-102706	2,4,5-T	0.78	U	0.28	0.22
M-SB06-0012GV-102706	2,4,5-TP	0.78	U	0.28	0.22
M-SB06-0012GV-102706	2,4-D	5.2	U	0.28	1.45
M-SB06-0012GV-102706	2,4-DB	5.5	U	0.28	1.54
M-SB06-0012GV-102706	2,4-DP (Dichloroprop)	5.2	U	0.28	1.45
M-SB06-0012GV-102706	4,4'-DDD	1.7	U	0.28	0.48
M-SB06-0012GV-102706	4,4'-DDE	8.9	U	0.28	2.49
M-SB06-0012GV-102706	4,4'-DDT	8.9	U	0.28	2.49
M-SB06-0012GV-102706	Aldrin	0.99	U	0.28	0.28
M-SB06-0012GV-102706	Alpha BHC	1.7	U	0.28	0.48
M-SB06-0012GV-102706	Alpha Chlordane	0.89	U	0.28	0.25
M-SB06-0012GV-102706	Aroclor-1016	17	U	0.28	4.75
M-SB06-0012GV-102706	Aroclor-1221	73	U	0.28	20.42
M-SB06-0012GV-102706	Aroclor-1232	28	U	0.28	7.83
M-SB06-0012GV-102706	Aroclor-1242	40	U	0.28	11.19
M-SB06-0012GV-102706	Aroclor-1248	29	U	0.28	8.11
M-SB06-0012GV-102706	Aroclor-1254	64	J	0.28	17.90
M-SB06-0012GV-102706	Aroclor-1260	87	J	0.28	24.33
M-SB06-0012GV-102706	Beta BHC	3.2	U	0.28	0.89
M-SB06-0012GV-102706	Chlordane	35	J	0.28	9.79
M-SB06-0012GV-102706	Dalapon	24	U	0.28	6.71
M-SB06-0012GV-102706	Delta BHC	0.89	U	0.28	0.25
M-SB06-0012GV-102706	Dicamba	1.7	U	0.28	0.48
M-SB06-0012GV-102706	Dieldrin	8.9	U	0.28	2.49
M-SB06-0012GV-102706	Dinoseb	1.8	U	0.28	0.50
M-SB06-0012GV-102706	Endosulfan I	1.1	U	0.28	0.31
M-SB06-0012GV-102706	Endosulfan II	1.7	U	0.28	0.48
M-SB06-0012GV-102706	Endosulfan Sulfate	1.7	U	0.28	0.48
M-SB06-0012GV-102706	Endrin	1.7	U	0.28	0.48
M-SB06-0012GV-102706	Endrin Aldehyde	1.7	U	0.28	0.48
M-SB06-0012GV-102706	Endrin Ketone	1.7	U	0.28	0.48
M-SB06-0012GV-102706	Gamma BHC - Lindane	0.89	U	0.28	0.25
M-SB06-0012GV-102706	Gamma Chlordane	5.2	U	0.28	1.45
M-SB06-0012GV-102706	Heptachlor	0.89	U	0.28	0.25
M-SB06-0012GV-102706	Heptachlor Epoxide	4.3	U	0.28	1.20
M-SB06-0012GV-102706	MCPA	2,100	U	0.28	587.31
M-SB06-0012GV-102706	MCPP (Mecoprop)	780	U	0.28	218.15
M-SB06-0012GV-102706	Methoxychlor	43	U	0.28	12.03
M-SB06-0012GV-102706	Toxaphene	57	U	0.28	15.94
M-SB07-0017GV-102706	2,4,5-T	0.78	U	0.42	0.33
M-SB07-0017GV-102706	2,4,5-TP	0.78	U	0.42	0.33

TABLE E-1f

Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB07-0017GV-102706	2,4-D	5.2	U	0.42	2.20
M-SB07-0017GV-102706	2,4-DB	5.5	U	0.42	2.33
M-SB07-0017GV-102706	2,4-DP (Dichloroprop)	5.2	U	0.42	2.20
M-SB07-0017GV-102706	4,4'-DDD	3.4	U	0.42	1.44
M-SB07-0017GV-102706	4,4'-DDE	39	U	0.42	16.51
M-SB07-0017GV-102706	4,4'-DDT	3.4	U	0.42	1.44
M-SB07-0017GV-102706	Aldrin	2	U	0.42	0.85
M-SB07-0017GV-102706	Alpha BHC	3.4	U	0.42	1.44
M-SB07-0017GV-102706	Alpha Chlordane	7.9	J	0.42	3.34
M-SB07-0017GV-102706	Aroclor-1016	34	U	0.42	14.39
M-SB07-0017GV-102706	Aroclor-1221	140	U	0.42	59.26
M-SB07-0017GV-102706	Aroclor-1232	55	U	0.42	23.28
M-SB07-0017GV-102706	Aroclor-1242	80	U	0.42	33.86
M-SB07-0017GV-102706	Aroclor-1248	58	U	0.42	24.55
M-SB07-0017GV-102706	Aroclor-1254	520		0.42	220.11
M-SB07-0017GV-102706	Aroclor-1260	390		0.42	165.08
M-SB07-0017GV-102706	Beta BHC	6.3	U	0.42	2.67
M-SB07-0017GV-102706	Chlordane	150	J	0.42	63.49
M-SB07-0017GV-102706	Dalapon	24	U	0.42	10.16
M-SB07-0017GV-102706	Delta BHC	1.8	U	0.42	0.76
M-SB07-0017GV-102706	Dicamba	1.7	U	0.42	0.72
M-SB07-0017GV-102706	Dieldrin	3.4	U	0.42	1.44
M-SB07-0017GV-102706	Dinoseb	1.8	U	0.42	0.76
M-SB07-0017GV-102706	Endosulfan I	2.3	U	0.42	0.97
M-SB07-0017GV-102706	Endosulfan II	3.4	U	0.42	1.44
M-SB07-0017GV-102706	Endosulfan Sulfate	3.4	U	0.42	1.44
M-SB07-0017GV-102706	Endrin	3.4	U	0.42	1.44
M-SB07-0017GV-102706	Endrin Aldehyde	9.8	J	0.42	4.15
M-SB07-0017GV-102706	Endrin Ketone	3.4	U	0.42	1.44
M-SB07-0017GV-102706	Gamma BHC - Lindane	1.8	U	0.42	0.76
M-SB07-0017GV-102706	Gamma Chlordane	10	U	0.42	4.23
M-SB07-0017GV-102706	Heptachlor	1.8	U	0.42	0.76
M-SB07-0017GV-102706	Heptachlor Epoxide	6.1	U	0.42	2.58
M-SB07-0017GV-102706	MCPA	2,100	U	0.42	888.90
M-SB07-0017GV-102706	MCPP (Mecoprop)	780	U	0.42	330.16
M-SB07-0017GV-102706	Methoxychlor	18	U	0.42	7.62
M-SB07-0017GV-102706	Toxaphene	110	U	0.42	46.56
M-SB08-0011GV-103006	2,4,5-T	0.79	U	0.39	0.31
M-SB08-0011GV-103006	2,4,5-TP	0.79	U	0.39	0.31
M-SB08-0011GV-103006	2,4-D	5.2	U	0.39	2.03
M-SB08-0011GV-103006	2,4-DB	5.5	U	0.39	2.15
M-SB08-0011GV-103006	2,4-DP (Dichloroprop)	5.2	U	0.39	2.03
M-SB08-0011GV-103006	4,4'-DDD	6.9	U	0.39	2.70
M-SB08-0011GV-103006	4,4'-DDE	19	J	0.39	7.43
M-SB08-0011GV-103006	4,4'-DDT	6.9	U	0.39	2.70
M-SB08-0011GV-103006	Aldrin	4	U	0.39	1.56

TABLE E-1f
Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB08-0011GV-103006	Alpha BHC	6.9	U	0.39	2.70
M-SB08-0011GV-103006	Alpha Chlordane	21		0.39	8.21
M-SB08-0011GV-103006	Aroclor-1016	69	U	0.39	26.97
M-SB08-0011GV-103006	Aroclor-1221	290	U	0.39	113.36
M-SB08-0011GV-103006	Aroclor-1232	110	U	0.39	43.00
M-SB08-0011GV-103006	Aroclor-1242	160	U	0.39	62.55
M-SB08-0011GV-103006	Aroclor-1248	120	U	0.39	46.91
M-SB08-0011GV-103006	Aroclor-1254	180	J	0.39	70.36
M-SB08-0011GV-103006	Aroclor-1260	130	U	0.39	50.82
M-SB08-0011GV-103006	Beta BHC	13	U	0.39	5.08
M-SB08-0011GV-103006	Chlordane	180	J	0.39	70.36
M-SB08-0011GV-103006	Dalapon	24	U	0.39	9.38
M-SB08-0011GV-103006	Delta BHC	3.6	U	0.39	1.41
M-SB08-0011GV-103006	Dicamba	1.7	U	0.39	0.66
M-SB08-0011GV-103006	Dieldrin	6.9	U	0.39	2.70
M-SB08-0011GV-103006	Dinoseb	1.8	U	0.39	0.70
M-SB08-0011GV-103006	Endosulfan I	4.6	U	0.39	1.80
M-SB08-0011GV-103006	Endosulfan II	6.9	U	0.39	2.70
M-SB08-0011GV-103006	Endosulfan Sulfate	6.9	U	0.39	2.70
M-SB08-0011GV-103006	Endrin	6.9	U	0.39	2.70
M-SB08-0011GV-103006	Endrin Aldehyde	6.9	U	0.39	2.70
M-SB08-0011GV-103006	Endrin Ketone	6.9	U	0.39	2.70
M-SB08-0011GV-103006	Gamma BHC - Lindane	3.6	U	0.39	1.41
M-SB08-0011GV-103006	Gamma Chlordane	24	J	0.39	9.38
M-SB08-0011GV-103006	Heptachlor	17	U	0.39	6.65
M-SB08-0011GV-103006	Heptachlor Epoxide	3.6	U	0.39	1.41
M-SB08-0011GV-103006	MCPA	2,100	U	0.39	820.90
M-SB08-0011GV-103006	MCPP (Mecoprop)	790	U	0.39	308.82
M-SB08-0011GV-103006	Methoxychlor	200		0.39	78.18
M-SB08-0011GV-103006	Toxaphene	230	U	0.39	89.91
M-SB09-0015GV-103006	2,4,5-T	0.78	U	0.43	0.34
M-SB09-0015GV-103006	2,4,5-TP	0.78	U	0.43	0.34
M-SB09-0015GV-103006	2,4-D	5.2	U	0.43	2.24
M-SB09-0015GV-103006	2,4-DB	5.5	U	0.43	2.37
M-SB09-0015GV-103006	2,4-DP (Dichloroprop)	5.2	U	0.43	2.24
M-SB09-0015GV-103006	4,4'-DDD	6.9	U	0.43	2.97
M-SB09-0015GV-103006	4,4'-DDE	17	J	0.43	7.32
M-SB09-0015GV-103006	4,4'-DDT	35	U	0.43	15.06
M-SB09-0015GV-103006	Aldrin	4	U	0.43	1.72
M-SB09-0015GV-103006	Alpha BHC	6.9	U	0.43	2.97
M-SB09-0015GV-103006	Alpha Chlordane	6.4	J	0.43	2.75
M-SB09-0015GV-103006	Aroclor-1016	69	U	0.43	29.70
M-SB09-0015GV-103006	Aroclor-1221	290	U	0.43	124.82
M-SB09-0015GV-103006	Aroclor-1232	110	U	0.43	47.35
M-SB09-0015GV-103006	Aroclor-1242	160	U	0.43	68.87
M-SB09-0015GV-103006	Aroclor-1248	120	U	0.43	51.65

TABLE E-1f

Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB09-0015GV-103006	Aroclor-1254	150	J	0.43	64.56
M-SB09-0015GV-103006	Aroclor-1260	130	U	0.43	55.95
M-SB09-0015GV-103006	Beta BHC	13	U	0.43	5.60
M-SB09-0015GV-103006	Chlordane	83	U	0.43	35.72
M-SB09-0015GV-103006	Dalapon	24	U	0.43	10.33
M-SB09-0015GV-103006	Delta BHC	3.5	U	0.43	1.51
M-SB09-0015GV-103006	Dicamba	1.7	U	0.43	0.73
M-SB09-0015GV-103006	Dieldrin	6.9	U	0.43	2.97
M-SB09-0015GV-103006	Dinoseb	1.8	U	0.43	0.77
M-SB09-0015GV-103006	Endosulfan I	4.6	U	0.43	1.98
M-SB09-0015GV-103006	Endosulfan II	6.9	U	0.43	2.97
M-SB09-0015GV-103006	Endosulfan Sulfate	6.9	U	0.43	2.97
M-SB09-0015GV-103006	Endrin	6.9	U	0.43	2.97
M-SB09-0015GV-103006	Endrin Aldehyde	6.9	U	0.43	2.97
M-SB09-0015GV-103006	Endrin Ketone	6.9	U	0.43	2.97
M-SB09-0015GV-103006	Gamma BHC - Lindane	3.5	U	0.43	1.51
M-SB09-0015GV-103006	Gamma Chlordane	21	U	0.43	9.04
M-SB09-0015GV-103006	Heptachlor	3.5	U	0.43	1.51
M-SB09-0015GV-103006	Heptachlor Epoxide	3.5	U	0.43	1.51
M-SB09-0015GV-103006	MCPA	2,100	U	0.43	903.87
M-SB09-0015GV-103006	MCPP (Mecoprop)	780	U	0.43	335.72
M-SB09-0015GV-103006	Methoxychlor	35	U	0.43	15.06
M-SB09-0015GV-103006	Toxaphene	230	U	0.43	99.00
M-SB10-0016GV-103106	2,4,5-T	2.6		0.45	1.17
M-SB10-0016GV-103106	2,4,5-TP	0.79	U	0.45	0.36
M-SB10-0016GV-103106	2,4-D	5.3	U	0.45	2.39
M-SB10-0016GV-103106	2,4-DB	5.6	U	0.45	2.53
M-SB10-0016GV-103106	2,4-DP (Dichloroprop)	5.3	U	0.45	2.39
M-SB10-0016GV-103106	4,4'-DDD	7	U	0.45	3.16
M-SB10-0016GV-103106	4,4'-DDE	15	J	0.45	6.78
M-SB10-0016GV-103106	4,4'-DDT	7	U	0.45	3.16
M-SB10-0016GV-103106	Aldrin	4	U	0.45	1.81
M-SB10-0016GV-103106	Alpha BHC	7	U	0.45	3.16
M-SB10-0016GV-103106	Alpha Chlordane	6.1	J	0.45	2.76
M-SB10-0016GV-103106	Aroclor-1016	70	U	0.45	31.62
M-SB10-0016GV-103106	Aroclor-1221	300	U	0.45	135.51
M-SB10-0016GV-103106	Aroclor-1232	110	U	0.45	49.69
M-SB10-0016GV-103106	Aroclor-1242	160	U	0.45	72.27
M-SB10-0016GV-103106	Aroclor-1248	120	U	0.45	54.20
M-SB10-0016GV-103106	Aroclor-1254	110	UJ	0.45	49.69
M-SB10-0016GV-103106	Aroclor-1260	130	U	0.45	58.72
M-SB10-0016GV-103106	Beta BHC	13	U	0.45	5.87
M-SB10-0016GV-103106	Chlordane	84	U	0.45	37.94
M-SB10-0016GV-103106	Dalapon	24	U	0.45	10.84
M-SB10-0016GV-103106	Delta BHC	3.6	U	0.45	1.63
M-SB10-0016GV-103106	Dicamba	1.7	U	0.45	0.77

TABLE E-1f
Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB10-0016GV-103106	Dieldrin	7	U	0.45	3.16
M-SB10-0016GV-103106	Dinoseb	1.8	U	0.45	0.81
M-SB10-0016GV-103106	Endosulfan I	4.6	U	0.45	2.08
M-SB10-0016GV-103106	Endosulfan II	7	U	0.45	3.16
M-SB10-0016GV-103106	Endosulfan Sulfate	7	U	0.45	3.16
M-SB10-0016GV-103106	Endrin	7	U	0.45	3.16
M-SB10-0016GV-103106	Endrin Aldehyde	7	U	0.45	3.16
M-SB10-0016GV-103106	Endrin Ketone	7	U	0.45	3.16
M-SB10-0016GV-103106	Gamma BHC - Lindane	3.6	U	0.45	1.63
M-SB10-0016GV-103106	Gamma Chlordane	21	U	0.45	9.49
M-SB10-0016GV-103106	Heptachlor	3.6	U	0.45	1.63
M-SB10-0016GV-103106	Heptachlor Epoxide	3.6	U	0.45	1.63
M-SB10-0016GV-103106	MCPA	2,100	U	0.45	948.54
M-SB10-0016GV-103106	MCPP (Mecoprop)	790	U	0.45	356.83
M-SB10-0016GV-103106	Methoxychlor	36	U	0.45	16.26
M-SB10-0016GV-103106	Toxaphene	230	U	0.45	103.89
M-SB10-0016GV-103106-D	2,4,5-T	0.79	U	0.42	0.33
M-SB10-0016GV-103106-D	2,4,5-TP	0.79	U	0.42	0.33
M-SB10-0016GV-103106-D	2,4-D	5.3	U	0.42	2.22
M-SB10-0016GV-103106-D	2,4-DB	14	J	0.42	5.87
M-SB10-0016GV-103106-D	2,4-DP (Dichloroprop)	5.3	U	0.42	2.22
M-SB10-0016GV-103106-D	4,4'-DDD	3.5	U	0.42	1.47
M-SB10-0016GV-103106-D	4,4'-DDE	24	U	0.42	10.07
M-SB10-0016GV-103106-D	4,4'-DDT	3.5	U	0.42	1.47
M-SB10-0016GV-103106-D	Aldrin	2	U	0.42	0.84
M-SB10-0016GV-103106-D	Alpha BHC	3.5	U	0.42	1.47
M-SB10-0016GV-103106-D	Alpha Chlordane	6.5	J	0.42	2.73
M-SB10-0016GV-103106-D	Aroclor-1016	35	U	0.42	14.68
M-SB10-0016GV-103106-D	Aroclor-1221	150	U	0.42	62.93
M-SB10-0016GV-103106-D	Aroclor-1232	56	U	0.42	23.49
M-SB10-0016GV-103106-D	Aroclor-1242	81	U	0.42	33.98
M-SB10-0016GV-103106-D	Aroclor-1248	59	U	0.42	24.75
M-SB10-0016GV-103106-D	Aroclor-1254	520	J	0.42	218.14
M-SB10-0016GV-103106-D	Aroclor-1260	85	J	0.42	35.66
M-SB10-0016GV-103106-D	Beta BHC	6.5	U	0.42	2.73
M-SB10-0016GV-103106-D	Chlordane	100	J	0.42	41.95
M-SB10-0016GV-103106-D	Dalapon	24	U	0.42	10.07
M-SB10-0016GV-103106-D	Delta BHC	1.8	U	0.42	0.76
M-SB10-0016GV-103106-D	Dicamba	1.7	U	0.42	0.71
M-SB10-0016GV-103106-D	Dieldrin	21	U	0.42	8.81
M-SB10-0016GV-103106-D	Dinoseb	1.8	U	0.42	0.76
M-SB10-0016GV-103106-D	Endosulfan I	2.3	U	0.42	0.96
M-SB10-0016GV-103106-D	Endosulfan II	3.5	U	0.42	1.47
M-SB10-0016GV-103106-D	Endosulfan Sulfate	3.5	U	0.42	1.47
M-SB10-0016GV-103106-D	Endrin	3.5	U	0.42	1.47
M-SB10-0016GV-103106-D	Endrin Aldehyde	3.5	U	0.42	1.47

TABLE E-1f

Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB10-0016GV-103106-D	Endrin Ketone	3.5	U	0.42	1.47
M-SB10-0016GV-103106-D	Gamma BHC - Lindane	1.8	U	0.42	0.76
M-SB10-0016GV-103106-D	Gamma Chlordane	11	U	0.42	4.61
M-SB10-0016GV-103106-D	Heptachlor	8.8		0.42	3.69
M-SB10-0016GV-103106-D	Heptachlor Epoxide	8.8	U	0.42	3.69
M-SB10-0016GV-103106-D	MCPA	2,100	U	0.42	880.96
M-SB10-0016GV-103106-D	MCPP (Mecoprop)	790	U	0.42	331.41
M-SB10-0016GV-103106-D	Methoxychlor	18	U	0.42	7.55
M-SB10-0016GV-103106-D	Toxaphene	120	U	0.42	50.34
M-SB11-0016GV-103106	2,4,5-T	0.78	U	0.42	0.33
M-SB11-0016GV-103106	2,4,5-TP	0.78	U	0.42	0.33
M-SB11-0016GV-103106	2,4-D	5.2	U	0.42	2.18
M-SB11-0016GV-103106	2,4-DB	5.5	U	0.42	2.31
M-SB11-0016GV-103106	2,4-DP (Dichloroprop)	5.2	U	0.42	2.18
M-SB11-0016GV-103106	4,4'-DDD	3.4	U	0.42	1.43
M-SB11-0016GV-103106	4,4'-DDE	26		0.42	10.90
M-SB11-0016GV-103106	4,4'-DDT	18	U	0.42	7.55
M-SB11-0016GV-103106	Aldrin	2	U	0.42	0.84
M-SB11-0016GV-103106	Alpha BHC	3.4	U	0.42	1.43
M-SB11-0016GV-103106	Alpha Chlordane	5.6	J	0.42	2.35
M-SB11-0016GV-103106	Aroclor-1016	34	U	0.42	14.26
M-SB11-0016GV-103106	Aroclor-1221	150	U	0.42	62.90
M-SB11-0016GV-103106	Aroclor-1232	55	U	0.42	23.06
M-SB11-0016GV-103106	Aroclor-1242	80	U	0.42	33.55
M-SB11-0016GV-103106	Aroclor-1248	58	U	0.42	24.32
M-SB11-0016GV-103106	Aroclor-1254	110	J	0.42	46.13
M-SB11-0016GV-103106	Aroclor-1260	790		0.42	331.30
M-SB11-0016GV-103106	Beta BHC	6.4	U	0.42	2.68
M-SB11-0016GV-103106	Chlordane	58	J	0.42	24.32
M-SB11-0016GV-103106	Dalapon	24	U	0.42	10.06
M-SB11-0016GV-103106	Delta BHC	1.8	U	0.42	0.75
M-SB11-0016GV-103106	Dicamba	1.7	U	0.42	0.71
M-SB11-0016GV-103106	Dieldrin	18	U	0.42	7.55
M-SB11-0016GV-103106	Dinoseb	1.8	U	0.42	0.75
M-SB11-0016GV-103106	Endosulfan I	2.3	U	0.42	0.96
M-SB11-0016GV-103106	Endosulfan II	3.4	U	0.42	1.43
M-SB11-0016GV-103106	Endosulfan Sulfate	3.4	U	0.42	1.43
M-SB11-0016GV-103106	Endrin	3.4	U	0.42	1.43
M-SB11-0016GV-103106	Endrin Aldehyde	3.4	U	0.42	1.43
M-SB11-0016GV-103106	Endrin Ketone	3.4	U	0.42	1.43
M-SB11-0016GV-103106	Gamma BHC - Lindane	1.8	U	0.42	0.75
M-SB11-0016GV-103106	Gamma Chlordane	10	U	0.42	4.19
M-SB11-0016GV-103106	Heptachlor	1.8	U	0.42	0.75
M-SB11-0016GV-103106	Heptachlor Epoxide	1.8	U	0.42	0.75
M-SB11-0016GV-103106	MCPA	2,100	U	0.42	880.66
M-SB11-0016GV-103106	MCPP (Mecoprop)	780	U	0.42	327.10

TABLE E-1f
Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB11-0016GV-103106	Methoxychlor	86	U	0.42	36.07
M-SB11-0016GV-103106	Toxaphene	110	U	0.42	46.13
M-SB12-0016GV-110106	2,4,5-T	0.77	U	0.56	0.43
M-SB12-0016GV-110106	2,4,5-TP	0.77	U	0.56	0.43
M-SB12-0016GV-110106	2,4-D	5.2	U	0.56	2.91
M-SB12-0016GV-110106	2,4-DB	11	J	0.56	6.15
M-SB12-0016GV-110106	2,4-DP (Dichloroprop)	5.2	U	0.56	2.91
M-SB12-0016GV-110106	4,4'-DDD	3.4	U	0.56	1.90
M-SB12-0016GV-110106	4,4'-DDE	30		0.56	16.77
M-SB12-0016GV-110106	4,4'-DDT	18	U	0.56	10.06
M-SB12-0016GV-110106	Aldrin	2	U	0.56	1.12
M-SB12-0016GV-110106	Alpha BHC	3.4	U	0.56	1.90
M-SB12-0016GV-110106	Alpha Chlordane	8.3	J	0.56	4.64
M-SB12-0016GV-110106	Aroclor-1016	34	U	0.56	19.00
M-SB12-0016GV-110106	Aroclor-1221	140	U	0.56	78.25
M-SB12-0016GV-110106	Aroclor-1232	55	U	0.56	30.74
M-SB12-0016GV-110106	Aroclor-1242	79	U	0.56	44.15
M-SB12-0016GV-110106	Aroclor-1248	58	U	0.56	32.42
M-SB12-0016GV-110106	Aroclor-1254	110	J	0.56	61.48
M-SB12-0016GV-110106	Aroclor-1260	65	U	0.56	36.33
M-SB12-0016GV-110106	Beta BHC	6.3	U	0.56	3.52
M-SB12-0016GV-110106	Chlordane	80	J	0.56	44.71
M-SB12-0016GV-110106	Dalapon	24	U	0.56	13.41
M-SB12-0016GV-110106	Delta BHC	1.8	U	0.56	1.01
M-SB12-0016GV-110106	Dicamba	1.6	UJ	0.56	0.89
M-SB12-0016GV-110106	Dieldrin	18	U	0.56	10.06
M-SB12-0016GV-110106	Dinoseb	1.8	U	0.56	1.01
M-SB12-0016GV-110106	Endosulfan I	2.3	U	0.56	1.29
M-SB12-0016GV-110106	Endosulfan II	3.4	U	0.56	1.90
M-SB12-0016GV-110106	Endosulfan Sulfate	3.4	U	0.56	1.90
M-SB12-0016GV-110106	Endrin	3.4	U	0.56	1.90
M-SB12-0016GV-110106	Endrin Aldehyde	3.4	U	0.56	1.90
M-SB12-0016GV-110106	Endrin Ketone	3.4	U	0.56	1.90
M-SB12-0016GV-110106	Gamma BHC - Lindane	1.8	U	0.56	1.01
M-SB12-0016GV-110106	Gamma Chlordane	10	U	0.56	5.59
M-SB12-0016GV-110106	Heptachlor	1.8	U	0.56	1.01
M-SB12-0016GV-110106	Heptachlor Epoxide	8.6	U	0.56	4.81
M-SB12-0016GV-110106	MCPA	2,100	U	0.56	1,173.69
M-SB12-0016GV-110106	MCPP (Mecoprop)	770	U	0.56	430.35
M-SB12-0016GV-110106	Methoxychlor	18	U	0.56	10.06
M-SB12-0016GV-110106	Toxaphene	110	U	0.56	61.48
M-SB13-0016GV-110106	2,4,5-T	0.78	U	0.47	0.36
M-SB13-0016GV-110106	2,4,5-TP	0.78	U	0.47	0.36
M-SB13-0016GV-110106	2,4-D	5.2	U	0.47	2.42
M-SB13-0016GV-110106	2,4-DB	5.5	U	0.47	2.56
M-SB13-0016GV-110106	2,4-DP (Dichloroprop)	5.2	U	0.47	2.42

TABLE E-1f

Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB13-0016GV-110106	4,4'-DDD	6.8	U	0.47	3.16
M-SB13-0016GV-110106	4,4'-DDE	12	J	0.47	5.58
M-SB13-0016GV-110106	4,4'-DDT	6.8	U	0.47	3.16
M-SB13-0016GV-110106	Aldrin	3.9	U	0.47	1.81
M-SB13-0016GV-110106	Alpha BHC	6.8	U	0.47	3.16
M-SB13-0016GV-110106	Alpha Chlordane	3.5	U	0.47	1.63
M-SB13-0016GV-110106	Aroclor-1016	68	U	0.47	31.64
M-SB13-0016GV-110106	Aroclor-1221	290	U	0.47	134.95
M-SB13-0016GV-110106	Aroclor-1232	110	U	0.47	51.19
M-SB13-0016GV-110106	Aroclor-1242	160	U	0.47	74.46
M-SB13-0016GV-110106	Aroclor-1248	120	U	0.47	55.84
M-SB13-0016GV-110106	Aroclor-1254	110	U	0.47	51.19
M-SB13-0016GV-110106	Aroclor-1260	130	U	0.47	60.50
M-SB13-0016GV-110106	Beta BHC	13	U	0.47	6.05
M-SB13-0016GV-110106	Chlordane	83	U	0.47	38.62
M-SB13-0016GV-110106	Dalapon	24	U	0.47	11.17
M-SB13-0016GV-110106	Delta BHC	3.5	U	0.47	1.63
M-SB13-0016GV-110106	Dicamba	1.7	U	0.47	0.79
M-SB13-0016GV-110106	Dieldrin	6.8	U	0.47	3.16
M-SB13-0016GV-110106	Dinoseb	1.8	U	0.47	0.84
M-SB13-0016GV-110106	Endosulfan I	4.6	U	0.47	2.14
M-SB13-0016GV-110106	Endosulfan II	6.8	U	0.47	3.16
M-SB13-0016GV-110106	Endosulfan Sulfate	6.8	U	0.47	3.16
M-SB13-0016GV-110106	Endrin	6.8	U	0.47	3.16
M-SB13-0016GV-110106	Endrin Aldehyde	6.8	U	0.47	3.16
M-SB13-0016GV-110106	Endrin Ketone	6.8	U	0.47	3.16
M-SB13-0016GV-110106	Gamma BHC - Lindane	3.5	U	0.47	1.63
M-SB13-0016GV-110106	Gamma Chlordane	21	U	0.47	9.77
M-SB13-0016GV-110106	Heptachlor	3.5	U	0.47	1.63
M-SB13-0016GV-110106	Heptachlor Epoxide	3.5	U	0.47	1.63
M-SB13-0016GV-110106	MCPA	2,100	U	0.47	977.23
M-SB13-0016GV-110106	MCPP (Mecoprop)	780	U	0.47	362.97
M-SB13-0016GV-110106	Methoxychlor	35	U	0.47	16.29
M-SB13-0016GV-110106	Toxaphene	230	U	0.47	107.03
M-SB14-0015GV-110206	2,4,5-T	0.79	U	0.37	0.29
M-SB14-0015GV-110206	2,4,5-TP	0.79	U	0.37	0.29
M-SB14-0015GV-110206	2,4-D	5.3	U	0.37	1.98
M-SB14-0015GV-110206	2,4-DB	5.6	U	0.37	2.09
M-SB14-0015GV-110206	2,4-DP (Dichloroprop)	5.3	U	0.37	1.98
M-SB14-0015GV-110206	4,4'-DDD	3.5	U	0.37	1.31
M-SB14-0015GV-110206	4,4'-DDE	21		0.37	7.83
M-SB14-0015GV-110206	4,4'-DDT	7.2	U	0.37	2.69
M-SB14-0015GV-110206	Aldrin	2	U	0.37	0.75
M-SB14-0015GV-110206	Alpha BHC	3.5	U	0.37	1.31
M-SB14-0015GV-110206	Alpha Chlordane	13		0.37	4.85
M-SB14-0015GV-110206	Aroclor-1016	35	U	0.37	13.05

TABLE E-1f
Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB14-0015GV-110206	Aroclor-1221	150	U	0.37	55.94
M-SB14-0015GV-110206	Aroclor-1232	56	U	0.37	20.88
M-SB14-0015GV-110206	Aroclor-1242	81	U	0.37	30.21
M-SB14-0015GV-110206	Aroclor-1248	59	U	0.37	22.00
M-SB14-0015GV-110206	Aroclor-1254	67	J	0.37	24.99
M-SB14-0015GV-110206	Aroclor-1260	67	U	0.37	24.99
M-SB14-0015GV-110206	Beta BHC	6.4	U	0.37	2.39
M-SB14-0015GV-110206	Chlordane	93	J	0.37	34.68
M-SB14-0015GV-110206	Dalapon	24	U	0.37	8.95
M-SB14-0015GV-110206	Delta BHC	1.8	U	0.37	0.67
M-SB14-0015GV-110206	Dicamba	1.7	U	0.37	0.63
M-SB14-0015GV-110206	Dieldrin	3.5	U	0.37	1.31
M-SB14-0015GV-110206	Dinoseb	1.8	U	0.37	0.67
M-SB14-0015GV-110206	Endosulfan I	2.3	U	0.37	0.86
M-SB14-0015GV-110206	Endosulfan II	3.5	U	0.37	1.31
M-SB14-0015GV-110206	Endosulfan Sulfate	3.5	U	0.37	1.31
M-SB14-0015GV-110206	Endrin	3.5	U	0.37	1.31
M-SB14-0015GV-110206	Endrin Aldehyde	3.5	U	0.37	1.31
M-SB14-0015GV-110206	Endrin Ketone	3.5	U	0.37	1.31
M-SB14-0015GV-110206	Gamma BHC - Lindane	1.8	U	0.37	0.67
M-SB14-0015GV-110206	Gamma Chlordane	13	J	0.37	4.85
M-SB14-0015GV-110206	Heptachlor	1.8	U	0.37	0.67
M-SB14-0015GV-110206	Heptachlor Epoxide	1.8	U	0.37	0.67
M-SB14-0015GV-110206	MCPA	2,100	U	0.37	783.13
M-SB14-0015GV-110206	MCPP (Mecoprop)	790	U	0.37	294.61
M-SB14-0015GV-110206	Methoxychlor	18	U	0.37	6.71
M-SB14-0015GV-110206	Toxaphene	120	U	0.37	44.75
M-SB15-0012GV-110206	2,4,5-T	0.79	U	0.40	0.32
M-SB15-0012GV-110206	2,4,5-TP	0.79	U	0.40	0.32
M-SB15-0012GV-110206	2,4-D	5.3	U	0.40	2.12
M-SB15-0012GV-110206	2,4-DB	5.6	U	0.40	2.25
M-SB15-0012GV-110206	2,4-DP (Dichloroprop)	5.3	U	0.40	2.12
M-SB15-0012GV-110206	4,4'-DDD	3.5	U	0.40	1.40
M-SB15-0012GV-110206	4,4'-DDE	25		0.40	10.02
M-SB15-0012GV-110206	4,4'-DDT	6	U	0.40	2.41
M-SB15-0012GV-110206	Aldrin	2	U	0.40	0.80
M-SB15-0012GV-110206	Alpha BHC	3.5	U	0.40	1.40
M-SB15-0012GV-110206	Alpha Chlordane	46		0.40	18.44
M-SB15-0012GV-110206	Aroclor-1016	35	U	0.40	14.03
M-SB15-0012GV-110206	Aroclor-1221	150	U	0.40	60.13
M-SB15-0012GV-110206	Aroclor-1232	56	U	0.40	22.45
M-SB15-0012GV-110206	Aroclor-1242	81	U	0.40	32.47
M-SB15-0012GV-110206	Aroclor-1248	59	U	0.40	23.65
M-SB15-0012GV-110206	Aroclor-1254	100	J	0.40	40.09
M-SB15-0012GV-110206	Aroclor-1260	67	U	0.40	26.86
M-SB15-0012GV-110206	Beta BHC	6.4	U	0.40	2.57

TABLE E-1f
Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB15-0012GV-110206	Chlordane	340		0.40	136.30
M-SB15-0012GV-110206	Dalapon	24	U	0.40	9.62
M-SB15-0012GV-110206	Delta BHC	1.8	U	0.40	0.72
M-SB15-0012GV-110206	Dicamba	1.7	U	0.40	0.68
M-SB15-0012GV-110206	Dieldrin	4.8	U	0.40	1.92
M-SB15-0012GV-110206	Dinoseb	1.8	U	0.40	0.72
M-SB15-0012GV-110206	Endosulfan I	2.3	U	0.40	0.92
M-SB15-0012GV-110206	Endosulfan II	3.5	U	0.40	1.40
M-SB15-0012GV-110206	Endosulfan Sulfate	3.5	U	0.40	1.40
M-SB15-0012GV-110206	Endrin	3.5	U	0.40	1.40
M-SB15-0012GV-110206	Endrin Aldehyde	3.5	U	0.40	1.40
M-SB15-0012GV-110206	Endrin Ketone	3.5	U	0.40	1.40
M-SB15-0012GV-110206	Gamma BHC - Lindane	1.8	U	0.40	0.72
M-SB15-0012GV-110206	Gamma Chlordane	48		0.40	19.24
M-SB15-0012GV-110206	Heptachlor	7.6	U	0.40	3.05
M-SB15-0012GV-110206	Heptachlor Epoxide	2.3	U	0.40	0.92
M-SB15-0012GV-110206	MCPA	2,100	U	0.40	841.88
M-SB15-0012GV-110206	MCPP (Mecoprop)	790	U	0.40	316.71
M-SB15-0012GV-110206	Methoxychlor	74	J	0.40	29.67
M-SB15-0012GV-110206	Toxaphene	120	U	0.40	48.11
M-SB16-0011GV-110306	2,4,5-T	0.8	U	0.38	0.31
M-SB16-0011GV-110306	2,4,5-TP	0.8	U	0.38	0.31
M-SB16-0011GV-110306	2,4-D	5.3	U	0.38	2.03
M-SB16-0011GV-110306	2,4-DB	5.7	U	0.38	2.19
M-SB16-0011GV-110306	2,4-DP (Dichloroprop)	5.3	U	0.38	2.03
M-SB16-0011GV-110306	4,4'-DDD	3.5	U	0.38	1.34
M-SB16-0011GV-110306	4,4'-DDE	27		0.38	10.36
M-SB16-0011GV-110306	4,4'-DDT	5.2	U	0.38	2.00
M-SB16-0011GV-110306	Aldrin	2	U	0.38	0.77
M-SB16-0011GV-110306	Alpha BHC	3.5	U	0.38	1.34
M-SB16-0011GV-110306	Alpha Chlordane	50		0.38	19.18
M-SB16-0011GV-110306	Aroclor-1016	35	U	0.38	13.43
M-SB16-0011GV-110306	Aroclor-1221	150	U	0.38	57.55
M-SB16-0011GV-110306	Aroclor-1232	57	U	0.38	21.87
M-SB16-0011GV-110306	Aroclor-1242	82	U	0.38	31.46
M-SB16-0011GV-110306	Aroclor-1248	60	U	0.38	23.02
M-SB16-0011GV-110306	Aroclor-1254	100	J	0.38	38.37
M-SB16-0011GV-110306	Aroclor-1260	67	U	0.38	25.71
M-SB16-0011GV-110306	Beta BHC	6.5	U	0.38	2.49
M-SB16-0011GV-110306	Chlordane	350		0.38	134.29
M-SB16-0011GV-110306	Dalapon	25	U	0.38	9.59
M-SB16-0011GV-110306	Delta BHC	1.8	U	0.38	0.69
M-SB16-0011GV-110306	Dicamba	1.7	U	0.38	0.65
M-SB16-0011GV-110306	Dieldrin	6.2	U	0.38	2.38
M-SB16-0011GV-110306	Dinoseb	1.8	U	0.38	0.69
M-SB16-0011GV-110306	Endosulfan I	2.3	U	0.38	0.88

TABLE E-1f
Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB16-0011GV-110306	Endosulfan II	3.5	U	0.38	1.34
M-SB16-0011GV-110306	Endosulfan Sulfate	3.5	U	0.38	1.34
M-SB16-0011GV-110306	Endrin	3.5	U	0.38	1.34
M-SB16-0011GV-110306	Endrin Aldehyde	3.5	U	0.38	1.34
M-SB16-0011GV-110306	Endrin Ketone	3.5	U	0.38	1.34
M-SB16-0011GV-110306	Gamma BHC - Lindane	1.8	U	0.38	0.69
M-SB16-0011GV-110306	Gamma Chlordane	50		0.38	19.18
M-SB16-0011GV-110306	Heptachlor	7	U	0.38	2.69
M-SB16-0011GV-110306	Heptachlor Epoxide	2.3	U	0.38	0.88
M-SB16-0011GV-110306	MCPA	2,100	U	0.38	805.77
M-SB16-0011GV-110306	MCPP (Mecoprop)	800	U	0.38	306.96
M-SB16-0011GV-110306	Methoxychlor	210		0.38	80.58
M-SB16-0011GV-110306	Toxaphene	120	U	0.38	46.04
M-SB17-0014GV-110606	2,4,5-T	0.79	U	0.40	0.32
M-SB17-0014GV-110606	2,4,5-TP	0.79	U	0.40	0.32
M-SB17-0014GV-110606	2,4-D	5.3	U	0.40	2.13
M-SB17-0014GV-110606	2,4-DB	5.6	U	0.40	2.25
M-SB17-0014GV-110606	2,4-DP (Dichloroprop)	5.3	U	0.40	2.13
M-SB17-0014GV-110606	4,4'-DDD	3.5	U	0.40	1.40
M-SB17-0014GV-110606	4,4'-DDE	28		0.40	11.23
M-SB17-0014GV-110606	4,4'-DDT	3.5	U	0.40	1.40
M-SB17-0014GV-110606	Aldrin	2	U	0.40	0.80
M-SB17-0014GV-110606	Alpha BHC	3.5	U	0.40	1.40
M-SB17-0014GV-110606	Alpha Chlordane	10		0.40	4.01
M-SB17-0014GV-110606	Aroclor-1016	35	U	0.40	14.04
M-SB17-0014GV-110606	Aroclor-1221	150	U	0.40	60.15
M-SB17-0014GV-110606	Aroclor-1232	56	U	0.40	22.46
M-SB17-0014GV-110606	Aroclor-1242	81	U	0.40	32.48
M-SB17-0014GV-110606	Aroclor-1248	59	U	0.40	23.66
M-SB17-0014GV-110606	Aroclor-1254	170	J	0.40	68.18
M-SB17-0014GV-110606	Aroclor-1260	200		0.40	80.21
M-SB17-0014GV-110606	Beta BHC	6.4	U	0.40	2.57
M-SB17-0014GV-110606	Chlordane	86	J	0.40	34.49
M-SB17-0014GV-110606	Dalapon	24	U	0.40	9.62
M-SB17-0014GV-110606	Delta BHC	1.8	U	0.40	0.72
M-SB17-0014GV-110606	Dicamba	1.7	U	0.40	0.68
M-SB17-0014GV-110606	Dieldrin	9.2	U	0.40	3.69
M-SB17-0014GV-110606	Dinoseb	1.8	U	0.40	0.72
M-SB17-0014GV-110606	Endosulfan I	2.3	U	0.40	0.92
M-SB17-0014GV-110606	Endosulfan II	3.5	U	0.40	1.40
M-SB17-0014GV-110606	Endosulfan Sulfate	3.5	U	0.40	1.40
M-SB17-0014GV-110606	Endrin	3.5	U	0.40	1.40
M-SB17-0014GV-110606	Endrin Aldehyde	6.7	U	0.40	2.69
M-SB17-0014GV-110606	Endrin Ketone	3.5	U	0.40	1.40
M-SB17-0014GV-110606	Gamma BHC - Lindane	1.8	U	0.40	0.72
M-SB17-0014GV-110606	Gamma Chlordane	11	J	0.40	4.41

TABLE E-1f

Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result [2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg) [3]
M-SB17-0014GV-110606	Heptachlor	2.2	U	0.40	0.88
M-SB17-0014GV-110606	Heptachlor Epoxide	4	U	0.40	1.60
M-SB17-0014GV-110606	MCPA	2,100	U	0.40	842.16
M-SB17-0014GV-110606	MCPP (Mecoprop)	790	U	0.40	316.81
M-SB17-0014GV-110606	Methoxychlor	18	U	0.40	7.22
M-SB17-0014GV-110606	Toxaphene	120	U	0.40	48.12
M-SB18-0012GV-110606	2,4,5-T	0.78	U	0.33	0.26
M-SB18-0012GV-110606	2,4,5-TP	0.78	U	0.33	0.26
M-SB18-0012GV-110606	2,4-D	5.2	U	0.33	1.71
M-SB18-0012GV-110606	2,4-DB	5.5	J	0.33	1.81
M-SB18-0012GV-110606	2,4-DP (Dichloroprop)	5.2	U	0.33	1.71
M-SB18-0012GV-110606	4,4'-DDD	3.4	U	0.33	1.12
M-SB18-0012GV-110606	4,4'-DDE	12	J	0.33	3.94
M-SB18-0012GV-110606	4,4'-DDT	15	J	0.33	4.93
M-SB18-0012GV-110606	Aldrin	2	U	0.33	0.66
M-SB18-0012GV-110606	Alpha BHC	3.4	U	0.33	1.12
M-SB18-0012GV-110606	Alpha Chlordane	8.9		0.33	2.92
M-SB18-0012GV-110606	Aroclor-1016	34	U	0.33	11.17
M-SB18-0012GV-110606	Aroclor-1221	150	U	0.33	49.29
M-SB18-0012GV-110606	Aroclor-1232	55	U	0.33	18.07
M-SB18-0012GV-110606	Aroclor-1242	80	U	0.33	26.29
M-SB18-0012GV-110606	Aroclor-1248	58	U	0.33	19.06
M-SB18-0012GV-110606	Aroclor-1254	120	J	0.33	39.43
M-SB18-0012GV-110606	Aroclor-1260	66	U	0.33	21.69
M-SB18-0012GV-110606	Beta BHC	6.3	U	0.33	2.07
M-SB18-0012GV-110606	Chlordane	94	J	0.33	30.89
M-SB18-0012GV-110606	Dalapon	24	U	0.33	7.89
M-SB18-0012GV-110606	Delta BHC	1.8	U	0.33	0.59
M-SB18-0012GV-110606	Dicamba	1.7	U	0.33	0.56
M-SB18-0012GV-110606	Dieldrin	4.5	U	0.33	1.48
M-SB18-0012GV-110606	Dinoseb	1.8	U	0.33	0.59
M-SB18-0012GV-110606	Endosulfan I	2.3	U	0.33	0.76
M-SB18-0012GV-110606	Endosulfan II	3.4	U	0.33	1.12
M-SB18-0012GV-110606	Endosulfan Sulfate	3.4	U	0.33	1.12
M-SB18-0012GV-110606	Endrin	3.4	U	0.33	1.12
M-SB18-0012GV-110606	Endrin Aldehyde	3.4	U	0.33	1.12
M-SB18-0012GV-110606	Endrin Ketone	3.4	U	0.33	1.12
M-SB18-0012GV-110606	Gamma BHC - Lindane	1.8	U	0.33	0.59
M-SB18-0012GV-110606	Gamma Chlordane	10	U	0.33	3.29
M-SB18-0012GV-110606	Heptachlor	1.8	U	0.33	0.59
M-SB18-0012GV-110606	Heptachlor Epoxide	1.8	U	0.33	0.59
M-SB18-0012GV-110606	MCPA	2,100	U	0.33	690.01
M-SB18-0012GV-110606	MCPP (Mecoprop)	780	U	0.33	256.29
M-SB18-0012GV-110606	Methoxychlor	26	J	0.33	8.54
M-SB18-0012GV-110606	Toxaphene	110	U	0.33	36.14
M-SB19-0019GV-110706	2,4,5-T	0.8	U	0.36	0.29

TABLE E-1f
Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB19-0019GV-110706	2,4,5-TP	0 8	U	0.36	0.29
M-SB19-0019GV-110706	2,4-D	5.3	U	0.36	1.93
M-SB19-0019GV-110706	2,4-DB	5 6	U	0.36	2.04
M-SB19-0019GV-110706	2,4-DP (Dichloroprop)	5.3	U	0.36	1.93
M-SB19-0019GV-110706	4,4'-DDD	3 5	U	0.36	1.27
M-SB19-0019GV-110706	4,4'-DDE	19		0.36	6.92
M-SB19-0019GV-110706	4,4'-DDT	3.5	U	0.36	1.27
M-SB19-0019GV-110706	Aldrin	2	U	0.36	0.73
M-SB19-0019GV-110706	Alpha BHC	3.5	U	0.36	1.27
M-SB19-0019GV-110706	Alpha Chlordane	11		0.36	4.00
M-SB19-0019GV-110706	Aroclor-1016	35	U	0.36	12.74
M-SB19-0019GV-110706	Aroclor-1221	150	U	0.36	54.61
M-SB19-0019GV-110706	Aroclor-1232	56	U	0.36	20.39
M-SB19-0019GV-110706	Aroclor-1242	82	U	0.36	29.86
M-SB19-0019GV-110706	Aroclor-1248	59	U	0.36	21.48
M-SB19-0019GV-110706	Aroclor-1254	160	J	0.36	58.25
M-SB19-0019GV-110706	Aroclor-1260	120	J	0.36	43.69
M-SB19-0019GV-110706	Beta BHC	6 5	U	0.36	2.37
M-SB19-0019GV-110706	Chlordane	98	J	0.36	35.68
M-SB19-0019GV-110706	Dalapon	24	U	0.36	8.74
M-SB19-0019GV-110706	Delta BHC	1 8	U	0.36	0.66
M-SB19-0019GV-110706	Dicamba	1 7	U	0.36	0.62
M-SB19-0019GV-110706	Dieldrin	3 5	U	0.36	1.27
M-SB19-0019GV-110706	Dinoseb	1 8	U	0.36	0.66
M-SB19-0019GV-110706	Endosulfan I	2 3	U	0.36	0.84
M-SB19-0019GV-110706	Endosulfan II	3.5	U	0.36	1.27
M-SB19-0019GV-110706	Endosulfan Sulfate	3 5	U	0.36	1.27
M-SB19-0019GV-110706	Endrin	3.5	U	0.36	1.27
M-SB19-0019GV-110706	Endrin Aldehyde	3 5	U	0.36	1.27
M-SB19-0019GV-110706	Endrin Ketone	3.5	U	0.36	1.27
M-SB19-0019GV-110706	Gamma BHC - Lindane	1.8	U	0.36	0.66
M-SB19-0019GV-110706	Gamma Chlordane	11	U	0.36	4.00
M-SB19-0019GV-110706	Heptachlor	1 8	U	0.36	0.66
M-SB19-0019GV-110706	Heptachlor Epoxide	3.3	U	0.36	1.20
M-SB19-0019GV-110706	MCPA	2,100	U	0.36	764.58
M-SB19-0019GV-110706	MCPP (Mecoprop)	800	U	0.36	291.27
M-SB19-0019GV-110706	Methoxychlor	18	U	0.36	6.55
M-SB19-0019GV-110706	Toxaphene	120	U	0.36	43.69
M-SB19-0019GV-110706-D	2,4,5-T	0 79	U	0.36	0.29
M-SB19-0019GV-110706-D	2,4,5-TP	0 79	U	0.36	0.29
M-SB19-0019GV-110706-D	2,4-D	5.3	U	0.36	1.92
M-SB19-0019GV-110706-D	2,4-DB	5 6	U	0.36	2.02
M-SB19-0019GV-110706-D	2,4-DP (Dichloroprop)	5.3	U	0.36	1.92
M-SB19-0019GV-110706-D	4,4'-DDD	3 5	U	0.36	1.27
M-SB19-0019GV-110706-D	4,4'-DDE	17	J	0.36	6.15
M-SB19-0019GV-110706-D	4,4'-DDT	3 5	U	0.36	1.27

TABLE E-1f

Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB19-0019GV-110706-D	Aldrin	2	U	0.36	0.72
M-SB19-0019GV-110706-D	Alpha BHC	3.5	U	0.36	1.27
M-SB19-0019GV-110706-D	Alpha Chlordane	11		0.36	3.98
M-SB19-0019GV-110706-D	Aroclor-1016	35	U	0.36	12.66
M-SB19-0019GV-110706-D	Aroclor-1221	150	U	0.36	54.24
M-SB19-0019GV-110706-D	Aroclor-1232	56	U	0.36	20.25
M-SB19-0019GV-110706-D	Aroclor-1242	81	U	0.36	29.29
M-SB19-0019GV-110706-D	Aroclor-1248	59	U	0.36	21.33
M-SB19-0019GV-110706-D	Aroclor-1254	160	J	0.36	57.85
M-SB19-0019GV-110706-D	Aroclor-1260	140	J	0.36	50.62
M-SB19-0019GV-110706-D	Beta BHC	6.4	U	0.36	2.31
M-SB19-0019GV-110706-D	Chlordane	100	J	0.36	36.16
M-SB19-0019GV-110706-D	Dalapon	24	U	0.36	8.68
M-SB19-0019GV-110706-D	Delta BHC	1.8	U	0.36	0.65
M-SB19-0019GV-110706-D	Dicamba	1.7	U	0.36	0.61
M-SB19-0019GV-110706-D	Dieldrin	3.5	U	0.36	1.27
M-SB19-0019GV-110706-D	Dinoseb	1.8	U	0.36	0.65
M-SB19-0019GV-110706-D	Endosulfan I	2.3	U	0.36	0.83
M-SB19-0019GV-110706-D	Endosulfan II	3.5	U	0.36	1.27
M-SB19-0019GV-110706-D	Endosulfan Sulfate	3.5	U	0.36	1.27
M-SB19-0019GV-110706-D	Endrin	3.5	U	0.36	1.27
M-SB19-0019GV-110706-D	Endrin Aldehyde	5.2	U	0.36	1.88
M-SB19-0019GV-110706-D	Endrin Ketone	3.5	U	0.36	1.27
M-SB19-0019GV-110706-D	Gamma BHC - Lindane	1.8	U	0.36	0.65
M-SB19-0019GV-110706-D	Gamma Chlordane	11	U	0.36	3.98
M-SB19-0019GV-110706-D	Heptachlor	1.8	U	0.36	0.65
M-SB19-0019GV-110706-D	Heptachlor Epoxide	3.3	U	0.36	1.19
M-SB19-0019GV-110706-D	MCPA	2,100	U	0.36	759.34
M-SB19-0019GV-110706-D	MCPP (Mecoprop)	790	U	0.36	285.66
M-SB19-0019GV-110706-D	Methoxychlor	18	U	0.36	6.51
M-SB19-0019GV-110706-D	Toxaphene	120	U	0.36	43.39
M-SB20-0016GV-110806	2,4,5-T	0.78	U	0.39	0.30
M-SB20-0016GV-110806	2,4,5-TP	0.78	U	0.39	0.30
M-SB20-0016GV-110806	2,4-D	5.2	U	0.39	2.01
M-SB20-0016GV-110806	2,4-DB	5.5	U	0.39	2.13
M-SB20-0016GV-110806	2,4-DP (Dichloroprop)	5.2	U	0.39	2.01
M-SB20-0016GV-110806	4,4'-DDD	3.4	U	0.39	1.32
M-SB20-0016GV-110806	4,4'-DDE	15	J	0.39	5.81
M-SB20-0016GV-110806	4,4'-DDT	6.9	U	0.39	2.67
M-SB20-0016GV-110806	Alpha Chlordane	20		0.39	7.75
M-SB20-0016GV-110806	Aroclor-1016	34	U	0.39	13.17
M-SB20-0016GV-110806	Aroclor-1221	150	U	0.39	58.11
M-SB20-0016GV-110806	Aroclor-1232	55	U	0.39	21.31
M-SB20-0016GV-110806	Aroclor-1242	80	U	0.39	30.99
M-SB20-0016GV-110806	Aroclor-1248	59	U	0.39	22.86
M-SB20-0016GV-110806	Aroclor-1254	100	J	0.39	38.74

TABLE E-1f
Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB20-0016GV-110806	Aroclor-1260	66	U	0.39	25.57
M-SB20-0016GV-110806	Chlordane	120	J	0.39	46.49
M-SB20-0016GV-110806	Delta BHC	1.8	U	0.39	0.70
M-SB20-0016GV-110806	Dieldrin	3.6	U	0.39	1.39
M-SB20-0016GV-110806	Dinoseb	1.8	U	0.39	0.70
M-SB20-0016GV-110806	Endosulfan I	2.3	U	0.39	0.89
M-SB20-0016GV-110806	Endosulfan II	3.4	U	0.39	1.32
M-SB20-0016GV-110806	Endosulfan Sulfate	3.4	UJ	0.39	1.32
M-SB20-0016GV-110806	Endrin	3.4	U	0.39	1.32
M-SB20-0016GV-110806	Endrin Aldehyde	3.4	U	0.39	1.32
M-SB20-0016GV-110806	Endrin Ketone	3.4	U	0.39	1.32
M-SB20-0016GV-110806	Gamma Chlordane	15	J	0.39	5.81
M-SB20-0016GV-110806	Heptachlor	1.8	U	0.39	0.70
M-SB20-0016GV-110806	Heptachlor Epoxide	3	U	0.39	1.16
M-SB20-0016GV-110806	MCPA	2,100	U	0.39	813.50
M-SB20-0016GV-110806	MCPP (Mecoprop)	780	U	0.39	302.16
M-SB20-0016GV-110806	Methoxychlor	18	U	0.39	6.97
M-SB20-0016GV-110806	Toxaphene	110	U	0.39	42.61
M-SB21-0017GV-110806	2,4,5-T	0.78	U	0.49	0.38
M-SB21-0017GV-110806	2,4,5-TP	0.78	U	0.49	0.38
M-SB21-0017GV-110806	2,4-D	5.2	U	0.49	2.54
M-SB21-0017GV-110806	2,4-DB	5.5	U	0.49	2.69
M-SB21-0017GV-110806	2,4-DP (Dichloroprop)	5.2	U	0.49	2.54
M-SB21-0017GV-110806	4,4'-DDD	3.4	U	0.49	1.66
M-SB21-0017GV-110806	4,4'-DDE	15	J	0.49	7.33
M-SB21-0017GV-110806	4,4'-DDT	7.8	U	0.49	3.81
M-SB21-0017GV-110806	Aldrin	2	U	0.49	0.98
M-SB21-0017GV-110806	Alpha Chlordane	1.8	U	0.49	0.88
M-SB21-0017GV-110806	Aroclor-1016	34	U	0.49	16.62
M-SB21-0017GV-110806	Aroclor-1221	150	U	0.49	73.31
M-SB21-0017GV-110806	Aroclor-1232	55	U	0.49	26.88
M-SB21-0017GV-110806	Aroclor-1242	80	U	0.49	39.10
M-SB21-0017GV-110806	Aroclor-1248	59	U	0.49	28.84
M-SB21-0017GV-110806	Aroclor-1254	100	J	0.49	48.87
M-SB21-0017GV-110806	Aroclor-1260	66	U	0.49	32.26
M-SB21-0017GV-110806	Beta BHC	6.4	U	0.49	3.13
M-SB21-0017GV-110806	Chlordane	62	J	0.49	30.30
M-SB21-0017GV-110806	Dalapon	24	U	0.49	11.73
M-SB21-0017GV-110806	Delta BHC	1.8	U	0.49	0.88
M-SB21-0017GV-110806	Dicamba	1.7	U	0.49	0.83
M-SB21-0017GV-110806	Dieldrin	4.2	U	0.49	2.05
M-SB21-0017GV-110806	Dinoseb	1.8	U	0.49	0.88
M-SB21-0017GV-110806	Endosulfan I	2.3	U	0.49	1.12
M-SB21-0017GV-110806	Endosulfan II	3.4	U	0.49	1.66
M-SB21-0017GV-110806	Endosulfan Sulfate	3.4	U	0.49	1.66
M-SB21-0017GV-110806	Endrin	3.4	U	0.49	1.66

TABLE E-1f

Summary of Pesticide, Herbicide, and PCB Data - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID[1]	Parameter	Fines Result[2] (mg/kg)		Sample Fines to Sample Total Weight Ratio	Calculated Total Sample Result (ug/kg)[3]
M-SB21-0017GV-110806	Endrin Aldehyde	3.4	U	0.49	1.66
M-SB21-0017GV-110806	Endrin Ketone	3.4	U	0.49	1.66
M-SB21-0017GV-110806	Gamma BHC - Lindane	1.8	U	0.49	0.88
M-SB21-0017GV-110806	Gamma Chlordane	10	U	0.49	4.89
M-SB21-0017GV-110806	HCB	2.2	U	0.49	1.08
M-SB21-0017GV-110806	Heptachlor	1.8	U	0.49	0.88
M-SB21-0017GV-110806	Heptachlor Epoxide	2.9	J	0.49	1.42
M-SB21-0017GV-110806	MCPA	2,100	U	0.49	1,026.33
M-SB21-0017GV-110806	MCPP (Mecoprop)	780	U	0.49	381.21
M-SB21-0017GV-110806	Methoxychlor	18	U	0.49	8.80
M-SB21-0017GV-110806	Toxaphene	110	U	0.49	53.76

Notes:

[1] Field Sample ID Information:

M - The sample was collected at the Main Site.

SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D).

0009GV - The sample was collected from 9-36 inches below ground surface in the gravel layer.

102306 - The sample was collected on 10/23/2006

D= Duplicate

[2] J = Estimated

U= The parameter was not detected and the result shown is the reporting limit.

[3] The calculated total sample result was determined using the fines sample result and the fines to total sample weight ratio.

TABLE E-1g
Summary of Sample Weights - Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (grams)
M-SB01-0009GV-102306	Sample Fines Weight	693
M-SB01-0009GV-102306	Sample Total Weight	1,669
M-SB02-0010GV-102406	Sample Fines Weight	410
M-SB02-0010GV-102406	Sample Total Weight	1,011
M-SB03-0014GV-102406	Sample Fines Weight	487
M-SB03-0014GV-102406	Sample Total Weight	1,134
M-SB04-0014GV-102506	Sample Fines Weight	770
M-SB04-0014GV-102506	Sample Total Weight	1,915
M-SB04-0014GV-102506-D	Sample Fines Weight	724
M-SB04-0014GV-102506-D	Sample Total Weight	1,765
M-SB05-0017GV-102606	Sample Fines Weight	599
M-SB05-0017GV-102606	Sample Total Weight	1,748
M-SB06-0012GV-102706	Sample Fines Weight	255
M-SB06-0012GV-102706	Sample Total Weight	913
M-SB07-0017GV-102706	Sample Fines Weight	279
M-SB07-0017GV-102706	Sample Total Weight	659
M-SB08-0011GV-103006	Sample Fines Weight	864
M-SB08-0011GV-103006	Sample Total Weight	2,211
M-SB09-0015GV-103006	Sample Fines Weight	1,071
M-SB09-0015GV-103006	Sample Total Weight	2,488
M-SB10-0016GV-103106	Sample Fines Weight	972
M-SB10-0016GV-103106	Sample Total Weight	2,152
M-SB10-0016GV-103106-D	Sample Fines Weight	933
M-SB10-0016GV-103106-D	Sample Total Weight	2,223
M-SB11-0016GV-103106	Sample Fines Weight	1,057
M-SB11-0016GV-103106	Sample Total Weight	2,521
M-SB12-0016GV-110106	Sample Fines Weight	1,282
M-SB12-0016GV-110106	Sample Total Weight	2,293
M-SB13-0016GV-110106	Sample Fines Weight	1,054
M-SB13-0016GV-110106	Sample Total Weight	2,264
M-SB14-0015GV-110206	Sample Fines Weight	935
M-SB14-0015GV-110206	Sample Total Weight	2,507
M-SB15-0012GV-110206	Sample Fines Weight	973
M-SB15-0012GV-110206	Sample Total Weight	2,426
M-SB16-0011GV-110306	Sample Fines Weight	812
M-SB16-0011GV-110306	Sample Total Weight	2,115
M-SB17-0014GV-110606	Sample Fines Weight	876
M-SB17-0014GV-110606	Sample Total Weight	2,185
M-SB18-0012GV-110606	Sample Fines Weight	677
M-SB18-0012GV-110606	Sample Total Weight	2,060
M-SB19-0019GV-110706	Sample Fines Weight	784
M-SB19-0019GV-110706	Sample Total Weight	2,152
M-SB19-0019GV-110706-D	Sample Fines Weight	781
M-SB19-0019GV-110706-D	Sample Total Weight	2,161
M-SB20-0016GV-110806	Sample Fines Weight	865
M-SB20-0016GV-110806	Sample Total Weight	2,232

TABLE E-1g

Summary of Sample Weights - Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (grams)
M-SB21-0017GV-110806	Sample Fines Weight	1,034
M-SB21-0017GV-110806	Sample Total Weight	2,116

Notes:

[1] Field Sample ID Information:

M - The sample was collected at the Main Site.

SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D).

0009GV - The sample was collected from 9-36 inches below ground surface in the gravel layer.

102306 - The sample was collected on 10/23/2006

D= Duplicate

TABLE E-1h
Summary of Percent Moisture Data- Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, IL

Field Sample ID [1]	Parameter	Result (%)
M-SB01-0009GV-102306	Moisture	3.9
M-SB01A-0404GV-102306	Moisture	15.2
M-SB01B-0606GV-102306	Moisture	9.7
M-SB01C-0404GV-102306	Moisture	15.8
M-SB01D-0404GV-102306	Moisture	13
M-SB02-0010GV-102406	Moisture	2
M-SB02A-0404GV-102306	Moisture	7.5
M-SB02B-0303GV-102406	Moisture	10.6
M-SB02C-0404GV-102406	Moisture	9.9
M-SB02D-0404GV-102406	Moisture	10.9
M-SB03-0014GV-102406	Moisture	2.1
M-SB03A-0707GV-102406	Moisture	12.6
M-SB03B-0505GV-102406	Moisture	11.2
M-SB03B-0505GV-102406-D	Moisture	10.8
M-SB03C-0909GV-102406	Moisture	11.2
M-SB03D-0707GV-102406	Moisture	8.2
M-SB04-0014GV-102506	Moisture	2.7
M-SB04-0014GV-102506-D	Moisture	3.5
M-SB04A-0707GV-102506	Moisture	9.2
M-SB04B-0808GV-102506	Moisture	9.3
M-SB04B-0808GV-102506-D	Moisture	9.5
M-SB04C-0808GV-102506	Moisture	9.1
M-SB04D-0606GV-102506	Moisture	10.3
M-SB05-0017GV-102606	Moisture	7.8
M-SB05A-0808GV-102506	Moisture	9.7
M-SB05B-0909GV-102506	Moisture	11.3
M-SB05C-0808GV-102606	Moisture	10.9
M-SB05D-1313GV-102606	Moisture	12.8
M-SB06-0012GV-102706	Moisture	4.2
M-SB06A-1010GV-102606	Moisture	12.5
M-SB06B-0505GV-102606	Moisture	9.2
M-SB06B-0505GV-102606	Moisture	14.1
M-SB06C-0808GV-102606	Moisture	10.5
M-SB06D-0505GV-102706	Moisture	12
M-SB07-0017GV-102706	Moisture	3.3
M-SB07A-0606GV-102706	Moisture	14.4
M-SB07A-0606GV-102706-D	Moisture	11.1
M-SB07B-1010GV-102706	Moisture	8.9
M-SB07C-0707GV-102706	Moisture	11.1
M-SB07D-0707GV-102706	Moisture	9.9
M-SB08-0011GV-103006	Moisture	4.5
M-SB08A-0606GV-102706	Moisture	18
M-SB08B-1212GV-103006	Moisture	8.9
M-SB08C-0505GV-103006	Moisture	9.5
M-SB08D-0606GV-103006	Moisture	10.8
M-SB09-0015GV-103006	Moisture	3.9
M-SB09A-1010GV-103006	Moisture	10.1
M-SB09B-0505GV-103006	Moisture	10.4
M-SB09C-0606GV-103006	Moisture	8.3
M-SB09D-1010GV-103006	Moisture	6.6
M-SB10-0016GV-103106	Moisture	5.1

TABLE E-1h

Summary of Percent Moisture Data- Gravel Cap

Main Site Evaluation Report

Former Celotex Site - Chicago, IL

Field Sample ID [1]	Parameter	Result (%)
M-SB10-0016GV-103106-D	Moisture	5.5
M-SB10A-1111GV-103006	Moisture	10.8
M-SB10B-1212GV-103106	Moisture	7.4
M-SB10B-1212GV-103106-D	Moisture	10
M-SB10C-0808GV-103106	Moisture	8
M-SB10D-0606GV-103106	Moisture	10.8
M-SB11-0016GV-103106	Moisture	4
M-SB11A-0707GV-103106	Moisture	5.5
M-SB11B-0606GV-103106	Moisture	9.3
M-SB11C-1212GV-103106	Moisture	9.4
M-SB11D-0707GV-103106	Moisture	7.9
M-SB12-0016GV-110106	Moisture	3
M-SB12A-1313GV-103106	Moisture	9.3
M-SB12B-0707GV-110106	Moisture	10
M-SB12C-0707GV-110106	Moisture	11
M-SB12D-0808GV-110106	Moisture	8
M-SB13-0016GV-110106	Moisture	3.3
M-SB13A-1212GV-110106	Moisture	7.3
M-SB13B-1616GV-110106	Moisture	11.6
M-SB13C-0707GV-110106	Moisture	8.8
M-SB13D-0505GV-110106	Moisture	5.7
M-SB14-0015GV-110206	Moisture	5.3
M-SB14A-0606GV-110106	Moisture	7.8
M-SB14B-1414GV-110206	Moisture	14.8
M-SB14B-1414GV-110206-D	Moisture	8
M-SB14C-1111GV-110206	Moisture	7.3
M-SB14D-0909GV-110206	Moisture	10.4
M-SB15-0012GV-110206	Moisture	5.4
M-SB15A-1010GV-110206	Moisture	10.2
M-SB15B-0404GV-110206	Moisture	7.9
M-SB15C-0808GV-110206	Moisture	11.3
M-SB15D-0707GV-110206	Moisture	8.2
M-SB15D-0707GV-110206-D	Moisture	9.7
M-SB16-0011GV-110306	Moisture	6.3
M-SB16A-1111GV-110206	Moisture	12.3
M-SB16B-0606GV-110306	Moisture	7.4
M-SB16C-0606GV-110306	Moisture	7.2
M-SB16D-0303GV-110306	Moisture	6.6
M-SB17-0014GV-110606	Moisture	5.1
M-SB17A-0505GV-110306	Moisture	8.4
M-SB17B-0909GV-110306	Moisture	7.3
M-SB17C-1515GV-110606	Moisture	7.1
M-SB17D-0606GV-110606	Moisture	7.5
M-SB18-0012GV-110606	Moisture	3.9
M-SB18A-1414GV-110606	Moisture	8.1
M-SB18B-0808GV-110606	Moisture	10.7
M-SB18C-1414GV-110606	Moisture	6.2
M-SB18C-1414GV-110606-D	Moisture	6
M-SB18D-0606GV-110606	Moisture	14.4
M-SB19-0019GV-110706	Moisture	5.8
M-SB19-0019GV-110706-D	Moisture	5.3

TABLE E-1h
Summary of Percent Moisture Data- Gravel Cap
Main Site Evaluation Report
Former Celotex Site - Chicago, IL

Field Sample ID [1]	Parameter	Result (%)
M-SB19A-1010GV-110606	Moisture	7.5
M-SB19B-1212GV-110706	Moisture	5.5
M-SB19C-0606GV-110706	Moisture	4.3
M-SB19C-0606GV-110706	Moisture	5.8
M-SB19D-0606GV-110706	Moisture	9.7
M-SB20-0016GV-110806	Moisture	4.3
M-SB20A-0808GV-110706	Moisture	9.9
M-SB20B-0808GV-110706	Moisture	5.1
M-SB20C-1212GV-110706	Moisture	6.6
M-SB20D-0606GV-110806	Moisture	11.1
M-SB21-0017GV-110806	Moisture	4.3
M-SB21A-0909GV-110806	Moisture	10.4
M-SB21B-1212GV-110806	Moisture	10.4
M-SB21C-0808GV-110806	Moisture	11.2
M-SB21C-0808GV-110806-D	Moisture	11
M-SB21D-0808GV-110806	Moisture	7.6

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D).
0009GV - The sample was collected from 0-9 inches below ground surface in the gravel layer.
102306 - The sample was collected on 10/23/2006
D= Duplicate

APPENDIX E-2

Analytical Results - Fill

TABLE E-2a
Summary of PAH Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result [3] (ug/kg)	
M-SB01-0936FL-102306	Benzo(a)anthracene	4,800	
M-SB01-0936FL-102306	Benzo(a)pyrene	6,000	
M-SB01-0936FL-102306	Benzo(b)fluoranthene	7,000	
M-SB01-0936FL-102306	Benzo(k)fluoranthene	2,600	
M-SB01-0936FL-102306	Chrysene	4,800	
M-SB01-0936FL-102306	Dibenz(a,h)anthracene	1,100	
M-SB01-0936FL-102306	Indeno(1,2,3-cd)pyrene	4,600	
M-SB02-1034FL-102406	Benzo(a)anthracene	15,000	
M-SB02-1034FL-102406	Benzo(a)pyrene	15,000	
M-SB02-1034FL-102406	Benzo(b)fluoranthene	20,000	
M-SB02-1034FL-102406	Benzo(k)fluoranthene	6,700	
M-SB02-1034FL-102406	Chrysene	15,000	
M-SB02-1034FL-102406	Dibenz(a,h)anthracene	3,500	
M-SB02-1034FL-102406	Indeno(1,2,3-cd)pyrene	13,000	
M-SB03-1438FL-102406	Benzo(a)anthracene	1,300	
M-SB03-1438FL-102406	Benzo(a)pyrene	1,200	
M-SB03-1438FL-102406	Benzo(b)fluoranthene	1,800	
M-SB03-1438FL-102406	Benzo(k)fluoranthene	580	
M-SB03-1438FL-102406	Chrysene	1,400	
M-SB03-1438FL-102406	Dibenz(a,h)anthracene	220	
M-SB03-1438FL-102406	Indeno(1,2,3-cd)pyrene	1,000	
M-SB04-1422FL-102506	Benzo(a)anthracene	840	J
M-SB04-1422FL-102506	Benzo(a)pyrene	790	J
M-SB04-1422FL-102506	Benzo(b)fluoranthene	1,100	
M-SB04-1422FL-102506	Benzo(k)fluoranthene	380	
M-SB04-1422FL-102506	Chrysene	830	J
M-SB04-1422FL-102506	Dibenz(a,h)anthracene	170	
M-SB04-1422FL-102506	Indeno(1,2,3-cd)pyrene	740	
M-SB04-1422FL-102506-D	Benzo(a)anthracene	1,600	J
M-SB04-1422FL-102506-D	Benzo(a)pyrene	1,400	J
M-SB04-1422FL-102506-D	Benzo(b)fluoranthene	1,600	
M-SB04-1422FL-102506-D	Benzo(k)fluoranthene	710	
M-SB04-1422FL-102506-D	Chrysene	1,500	J
M-SB04-1422FL-102506-D	Dibenz(a,h)anthracene	280	
M-SB04-1422FL-102506-D	Indeno(1,2,3-cd)pyrene	1,100	
M-SB05-1748FL-102606	Benzo(a)anthracene	950	
M-SB05-1748FL-102606	Benzo(a)pyrene	910	
M-SB05-1748FL-102606	Benzo(b)fluoranthene	1,200	
M-SB05-1748FL-102606	Benzo(k)fluoranthene	470	
M-SB05-1748FL-102606	Chrysene	960	
M-SB05-1748FL-102606	Dibenz(a,h)anthracene	130	
M-SB05-1748FL-102606	Indeno(1,2,3-cd)pyrene	730	
M-SB06-1248FL-102706	Benzo(a)anthracene	880	
M-SB06-1248FL-102706	Benzo(a)pyrene	840	
M-SB06-1248FL-102706	Benzo(b)fluoranthene	1,100	
M-SB06-1248FL-102706	Benzo(k)fluoranthene	420	
M-SB06-1248FL-102706	Chrysene	920	

TABLE E-2a
Summary of PAH Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result [3] (ug/kg)	
M-SB06-1248FL-102706	Dibenz(a,h)anthracene	140	
M-SB06-1248FL-102706	Indeno(1,2,3-cd)pyrene	710	
M-SB07-1746FL-102706	Benzo(a)anthracene	1,500	
M-SB07-1746FL-102706	Benzo(a)pyrene	1,400	
M-SB07-1746FL-102706	Benzo(b)fluoranthene	1,900	
M-SB07-1746FL-102706	Benzo(k)fluoranthene	620	
M-SB07-1746FL-102706	Chrysene	1,500	
M-SB07-1746FL-102706	Dibenz(a,h)anthracene	260	
M-SB07-1746FL-102706	Indeno(1,2,3-cd)pyrene	1,200	
M-SB08-1133FL-103006	Benzo(a)anthracene	280	
M-SB08-1133FL-103006	Benzo(a)pyrene	260	
M-SB08-1133FL-103006	Benzo(b)fluoranthene	350	
M-SB08-1133FL-103006	Benzo(k)fluoranthene	140	J
M-SB08-1133FL-103006	Chrysene	300	
M-SB08-1133FL-103006	Dibenz(a,h)anthracene	40	J
M-SB08-1133FL-103006	Indeno(1,2,3-cd)pyrene	340	
M-SB09-1538FL-103006	Benzo(a)anthracene	850	
M-SB09-1538FL-103006	Benzo(a)pyrene	800	
M-SB09-1538FL-103006	Benzo(b)fluoranthene	970	
M-SB09-1538FL-103006	Benzo(k)fluoranthene	420	
M-SB09-1538FL-103006	Chrysene	830	
M-SB09-1538FL-103006	Dibenz(a,h)anthracene	180	
M-SB09-1538FL-103006	Indeno(1,2,3-cd)pyrene	720	
M-SB10-1639FL-103106	Benzo(a)anthracene	240	
M-SB10-1639FL-103106	Benzo(a)pyrene	220	
M-SB10-1639FL-103106	Benzo(b)fluoranthene	320	
M-SB10-1639FL-103106	Benzo(k)fluoranthene	110	J
M-SB10-1639FL-103106	Chrysene	270	
M-SB10-1639FL-103106	Dibenz(a,h)anthracene	50	J
M-SB10-1639FL-103106	Indeno(1,2,3-cd)pyrene	310	
M-SB11-1634FL-103106	Benzo(a)anthracene	2,000	
M-SB11-1634FL-103106	Benzo(a)pyrene	1,700	
M-SB11-1634FL-103106	Benzo(b)fluoranthene	2,500	
M-SB11-1634FL-103106	Benzo(k)fluoranthene	850	
M-SB11-1634FL-103106	Chrysene	1,900	
M-SB11-1634FL-103106	Dibenz(a,h)anthracene	400	
M-SB11-1634FL-103106	Indeno(1,2,3-cd)pyrene	1,500	
M-SB12-1633FL-110106	Benzo(a)anthracene	550	
M-SB12-1633FL-110106	Benzo(a)pyrene	540	
M-SB12-1633FL-110106	Benzo(b)fluoranthene	740	
M-SB12-1633FL-110106	Benzo(k)fluoranthene	260	
M-SB12-1633FL-110106	Chrysene	600	
M-SB12-1633FL-110106	Dibenz(a,h)anthracene	120	
M-SB12-1633FL-110106	Indeno(1,2,3-cd)pyrene	550	
M-SB13-1638FL-110106	Benzo(a)anthracene	660	
M-SB13-1638FL-110106	Benzo(a)pyrene	670	
M-SB13-1638FL-110106	Benzo(b)fluoranthene	870	

TABLE E-2a
Summary of PAH Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result [3] (ug/kg)	
M-SB13-1638FL-110106	Benzo(k)fluoranthene	320	
M-SB13-1638FL-110106	Chrysene	700	
M-SB13-1638FL-110106	Dibenz(a,h)anthracene	150	
M-SB13-1638FL-110106	Indeno(1,2,3-cd)pyrene	670	
M-SB13-1638FL-110106-D	Benzo(a)anthracene	630	
M-SB13-1638FL-110106-D	Benzo(a)pyrene	630	
M-SB13-1638FL-110106-D	Benzo(b)fluoranthene	850	
M-SB13-1638FL-110106-D	Benzo(k)fluoranthene	260	
M-SB13-1638FL-110106-D	Chrysene	670	
M-SB13-1638FL-110106-D	Dibenz(a,h)anthracene	130	
M-SB13-1638FL-110106-D	Indeno(1,2,3-cd)pyrene	620	
M-SB14-1537FL-110206	Benzo(a)anthracene	670	
M-SB14-1537FL-110206	Benzo(a)pyrene	580	
M-SB14-1537FL-110206	Benzo(b)fluoranthene	820	
M-SB14-1537FL-110206	Benzo(k)fluoranthene	270	
M-SB14-1537FL-110206	Chrysene	660	
M-SB14-1537FL-110206	Dibenz(a,h)anthracene	120	
M-SB14-1537FL-110206	Indeno(1,2,3-cd)pyrene	570	
M-SB15-1237FL-110206	Benzo(a)anthracene	630	
M-SB15-1237FL-110206	Benzo(a)pyrene	600	
M-SB15-1237FL-110206	Benzo(b)fluoranthene	840	
M-SB15-1237FL-110206	Benzo(k)fluoranthene	270	
M-SB15-1237FL-110206	Chrysene	640	
M-SB15-1237FL-110206	Dibenz(a,h)anthracene	120	
M-SB15-1237FL-110206	Indeno(1,2,3-cd)pyrene	580	
M-SB16-1133FL-110306	Benzo(a)anthracene	4,200	
M-SB16-1133FL-110306	Benzo(a)pyrene	4,000	
M-SB16-1133FL-110306	Benzo(b)fluoranthene	6,900	
M-SB16-1133FL-110306	Benzo(k)fluoranthene	2,200	J
M-SB16-1133FL-110306	Chrysene	4,400	
M-SB16-1133FL-110306	Dibenz(a,h)anthracene	810	
M-SB16-1133FL-110306	Indeno(1,2,3-cd)pyrene	3,100	
M-SB17-1431FL-110606	Benzo(a)anthracene	190	
M-SB17-1431FL-110606	Benzo(a)pyrene	200	
M-SB17-1431FL-110606	Benzo(b)fluoranthene	260	
M-SB17-1431FL-110606	Benzo(k)fluoranthene	100	J
M-SB17-1431FL-110606	Chrysene	200	
M-SB17-1431FL-110606	Dibenz(a,h)anthracene	37	U
M-SB17-1431FL-110606	Indeno(1,2,3-cd)pyrene	150	J
M-SB18-1225FL-110606	Benzo(a)anthracene	4,400	
M-SB18-1225FL-110606	Benzo(a)pyrene	5,100	
M-SB18-1225FL-110606	Benzo(b)fluoranthene	6,400	
M-SB18-1225FL-110606	Benzo(k)fluoranthene	3,000	
M-SB18-1225FL-110606	Chrysene	5,000	
M-SB18-1225FL-110606	Dibenz(a,h)anthracene	1,200	
M-SB18-1225FL-110606	Indeno(1,2,3-cd)pyrene	3,900	
M-SB19-1931FL-110706	Benzo(a)anthracene	11,000	

TABLE E-2a
Summary of PAH Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result [3] (ug/kg)	
M-SB19-1931FL-110706	Benzo(a)pyrene	11,000	
M-SB19-1931FL-110706	Benzo(b)fluoranthene	15,000	
M-SB19-1931FL-110706	Benzo(k)fluoranthene	6,600	
M-SB19-1931FL-110706	Chrysene	11,000	
M-SB19-1931FL-110706	Dibenz(a,h)anthracene	2,100	
M-SB19-1931FL-110706	Indeno(1,2,3-cd)pyrene	7,800	
M-SB20-1642FL-110806	Benzo(a)anthracene	12,000	
M-SB20-1642FL-110806	Benzo(a)pyrene	16,000	
M-SB20-1642FL-110806	Benzo(b)fluoranthene	19,000	
M-SB20-1642FL-110806	Benzo(k)fluoranthene	8,500	
M-SB20-1642FL-110806	Chrysene	14,000	
M-SB20-1642FL-110806	Dibenz(a,h)anthracene	3,000	J
M-SB20-1642FL-110806	Indeno(1,2,3-cd)pyrene	11,000	
M-SB21-1734FL-110806	Benzo(a)anthracene	3,200	
M-SB21-1734FL-110806	Benzo(a)pyrene	3,600	
M-SB21-1734FL-110806	Benzo(b)fluoranthene	4,100	
M-SB21-1734FL-110806	Benzo(k)fluoranthene	1,800	
M-SB21-1734FL-110806	Chrysene	3,600	
M-SB21-1734FL-110806	Dibenz(a,h)anthracene	630	
M-SB21-1734FL-110806	Indeno(1,2,3-cd)pyrene	2,600	
M-SB21-1734FL-110806-D	Benzo(a)anthracene	4,300	
M-SB21-1734FL-110806-D	Benzo(a)pyrene	4,400	
M-SB21-1734FL-110806-D	Benzo(b)fluoranthene	5,900	
M-SB21-1734FL-110806-D	Benzo(k)fluoranthene	2,500	
M-SB21-1734FL-110806-D	Chrysene	4,500	
M-SB21-1734FL-110806-D	Dibenz(a,h)anthracene	850	
M-SB21-1734FL-110806-D	Indeno(1,2,3-cd)pyrene	3,400	

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, composite of samples from 4 borings (A,B,C,and D).
0936FL - The sample was collected from 9-36 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate
[2] Select PAHs, others are included in the SVOC summary table.
[3] J = Estimated

TABLE E-2b
Summary of Metals Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB01-0936FL-102306	Arsenic	7.58	
M-SB01-0936FL-102306	Barium	53.8	
M-SB01-0936FL-102306	Beryllium	0.604	
M-SB01-0936FL-102306	Cadmium	1.38	
M-SB01-0936FL-102306	Chromium	24.7	
M-SB01-0936FL-102306	Copper	30.3	
M-SB01-0936FL-102306	Lead	39.6	
M-SB01-0936FL-102306	Mercury	0.125	
M-SB01-0936FL-102306	Nickel	21.7	
M-SB01-0936FL-102306	Selenium	1.1	U
M-SB01-0936FL-102306	Silver	0.43	J
M-SB01-0936FL-102306	Thallium	1.49	U
M-SB01-0936FL-102306	Zinc	105	
M-SB02-1034FL-102406	Arsenic	6.45	
M-SB02-1034FL-102406	Barium	71	
M-SB02-1034FL-102406	Beryllium	0.701	
M-SB02-1034FL-102406	Cadmium	0.681	
M-SB02-1034FL-102406	Chromium	34.2	
M-SB02-1034FL-102406	Copper	61.7	
M-SB02-1034FL-102406	Lead	47.1	
M-SB02-1034FL-102406	Mercury	0.0659	J
M-SB02-1034FL-102406	Nickel	28	
M-SB02-1034FL-102406	Selenium	1.07	U
M-SB02-1034FL-102406	Silver	0.454	J
M-SB02-1034FL-102406	Thallium	1.45	U
M-SB02-1034FL-102406	Zinc	106	
M-SB03-1438FL-102406	Arsenic	9.43	
M-SB03-1438FL-102406	Barium	35.6	
M-SB03-1438FL-102406	Beryllium	0.457	J
M-SB03-1438FL-102406	Cadmium	0.434	J
M-SB03-1438FL-102406	Chromium	40.7	
M-SB03-1438FL-102406	Copper	24.2	
M-SB03-1438FL-102406	Lead	42.9	
M-SB03-1438FL-102406	Mercury	0.0123	U
M-SB03-1438FL-102406	Nickel	25.5	
M-SB03-1438FL-102406	Selenium	1.13	U
M-SB03-1438FL-102406	Silver	0.238	J
M-SB03-1438FL-102406	Thallium	1.53	U
M-SB03-1438FL-102406	Zinc	65	
M-SB04-1422FL-102506	Arsenic	8.82	
M-SB04-1422FL-102506	Barium	36.8	
M-SB04-1422FL-102506	Beryllium	0.431	J
M-SB04-1422FL-102506	Cadmium	0.659	
M-SB04-1422FL-102506	Chromium	18.7	
M-SB04-1422FL-102506	Copper	18	
M-SB04-1422FL-102506	Lead	17.7	
M-SB04-1422FL-102506	Mercury	0.0444	J

TABLE E-2b
Summary of Metals Data - FIll
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB04-1422FL-102506	Nickel	15.9	
M-SB04-1422FL-102506	Selenium	1.05	U
M-SB04-1422FL-102506	Silver	0.2	U
M-SB04-1422FL-102506	Thallium	1.43	U
M-SB04-1422FL-102506	Zinc	59.4	
M-SB04-1422FL-102506-D	Arsenic	8.07	
M-SB04-1422FL-102506-D	Barium	41.3	
M-SB04-1422FL-102506-D	Beryllium	0.419	J
M-SB04-1422FL-102506-D	Cadmium	0.885	
M-SB04-1422FL-102506-D	Chromium	23.3	
M-SB04-1422FL-102506-D	Copper	23.4	
M-SB04-1422FL-102506-D	Lead	26.8	
M-SB04-1422FL-102506-D	Mercury	0.0614	J
M-SB04-1422FL-102506-D	Nickel	17.5	
M-SB04-1422FL-102506-D	Selenium	1.06	U
M-SB04-1422FL-102506-D	Silver	0.261	U
M-SB04-1422FL-102506-D	Thallium	1.43	U
M-SB04-1422FL-102506-D	Zinc	78.4	
M-SB05-1748FL-102606	Arsenic	9.33	
M-SB05-1748FL-102606	Barium	64.8	
M-SB05-1748FL-102606	Beryllium	0.558	J
M-SB05-1748FL-102606	Cadmium	6.17	
M-SB05-1748FL-102606	Chromium	67.7	J
M-SB05-1748FL-102606	Copper	60.2	J
M-SB05-1748FL-102606	Lead	49.9	
M-SB05-1748FL-102606	Mercury	0.232	
M-SB05-1748FL-102606	Nickel	27	
M-SB05-1748FL-102606	Selenium	1.13	U
M-SB05-1748FL-102606	Silver	1.69	
M-SB05-1748FL-102606	Thallium	1.53	U
M-SB05-1748FL-102606	Zinc	162	
M-SB06-1248FL-102706	Arsenic	13	
M-SB06-1248FL-102706	Barium	113	
M-SB06-1248FL-102706	Beryllium	0.65	
M-SB06-1248FL-102706	Cadmium	11.7	
M-SB06-1248FL-102706	Chromium	136	J
M-SB06-1248FL-102706	Copper	139	J
M-SB06-1248FL-102706	Lead	198	
M-SB06-1248FL-102706	Mercury	0.66	
M-SB06-1248FL-102706	Nickel	40.7	
M-SB06-1248FL-102706	Selenium	1.25	J
M-SB06-1248FL-102706	Silver	3.8	
M-SB06-1248FL-102706	Thallium	1.5	U
M-SB06-1248FL-102706	Zinc	312	
M-SB07-1746FL-102706	Arsenic	10.1	
M-SB07-1746FL-102706	Barium	84.6	
M-SB07-1746FL-102706	Beryllium	0.717	

TABLE E-2b
Summary of Metals Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB07-1746FL-102706	Cadmium	4.03	
M-SB07-1746FL-102706	Chromium	50.1	J
M-SB07-1746FL-102706	Copper	67.2	J
M-SB07-1746FL-102706	Lead	97.7	
M-SB07-1746FL-102706	Mercury	0.322	
M-SB07-1746FL-102706	Nickel	27.1	
M-SB07-1746FL-102706	Selenium	1.11	U
M-SB07-1746FL-102706	Silver	1.28	
M-SB07-1746FL-102706	Thallium	1.51	U
M-SB07-1746FL-102706	Zinc	189	
M-SB08-1133FL-103006	Arsenic	10.7	
M-SB08-1133FL-103006	Barium	48.2	
M-SB08-1133FL-103006	Beryllium	0.53	J
M-SB08-1133FL-103006	Cadmium	1.7	
M-SB08-1133FL-103006	Chromium	36.5	
M-SB08-1133FL-103006	Copper	32	
M-SB08-1133FL-103006	Lead	28.3	
M-SB08-1133FL-103006	Mercury	0.072	J
M-SB08-1133FL-103006	Nickel	24.9	
M-SB08-1133FL-103006	Selenium	1.09	U
M-SB08-1133FL-103006	Silver	0.757	
M-SB08-1133FL-103006	Thallium	1.48	U
M-SB08-1133FL-103006	Zinc	82.7	
M-SB09-1538FL-103006	Arsenic	7.86	
M-SB09-1538FL-103006	Barium	48.8	
M-SB09-1538FL-103006	Beryllium	0.462	J
M-SB09-1538FL-103006	Cadmium	3.97	
M-SB09-1538FL-103006	Chromium	46.5	
M-SB09-1538FL-103006	Copper	39.2	
M-SB09-1538FL-103006	Lead	37.1	
M-SB09-1538FL-103006	Mercury	0.179	
M-SB09-1538FL-103006	Nickel	23.8	
M-SB09-1538FL-103006	Selenium	1.07	U
M-SB09-1538FL-103006	Silver	1.08	
M-SB09-1538FL-103006	Thallium	1.45	U
M-SB09-1538FL-103006	Zinc	119	
M-SB10-1639FL-103106	Arsenic	8.54	
M-SB10-1639FL-103106	Barium	48.6	
M-SB10-1639FL-103106	Beryllium	0.565	
M-SB10-1639FL-103106	Cadmium	0.39	J
M-SB10-1639FL-103106	Chromium	21	
M-SB10-1639FL-103106	Copper	23.4	
M-SB10-1639FL-103106	Lead	36.1	
M-SB10-1639FL-103106	Mercury	0.0503	J
M-SB10-1639FL-103106	Nickel	20.4	
M-SB10-1639FL-103106	Selenium	1.06	U
M-SB10-1639FL-103106	Silver	0.416	J

TABLE E-2b
Summary of Metals Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB10-1639FL-103106	Thallium	1.44	U
M-SB10-1639FL-103106	Zinc	69.3	
M-SB11-1634FL-103106	Arsenic	11.8	
M-SB11-1634FL-103106	Barium	45.3	
M-SB11-1634FL-103106	Beryllium	0.614	
M-SB11-1634FL-103106	Cadmium	0.251	J
M-SB11-1634FL-103106	Chromium	23.6	
M-SB11-1634FL-103106	Copper	30.4	
M-SB11-1634FL-103106	Lead	28	
M-SB11-1634FL-103106	Mercury	0.0414	J
M-SB11-1634FL-103106	Nickel	23.2	
M-SB11-1634FL-103106	Selenium	1.05	U
M-SB11-1634FL-103106	Silver	0.437	J
M-SB11-1634FL-103106	Thallium	1.67	J
M-SB11-1634FL-103106	Zinc	71	
M-SB12-1633FL-110106	Arsenic	7.54	
M-SB12-1633FL-110106	Barium	34.4	
M-SB12-1633FL-110106	Beryllium	0.43	J
M-SB12-1633FL-110106	Cadmium	0.257	J
M-SB12-1633FL-110106	Chromium	14.8	
M-SB12-1633FL-110106	Copper	21.3	
M-SB12-1633FL-110106	Lead	17.1	
M-SB12-1633FL-110106	Mercury	0.0242	J
M-SB12-1633FL-110106	Nickel	16.2	
M-SB12-1633FL-110106	Selenium	1.08	U
M-SB12-1633FL-110106	Silver	0.331	U
M-SB12-1633FL-110106	Thallium	1.46	U
M-SB12-1633FL-110106	Zinc	48.1	
M-SB13-1638FL-110106	Arsenic	8.62	
M-SB13-1638FL-110106	Barium	53	
M-SB13-1638FL-110106	Beryllium	0.548	J
M-SB13-1638FL-110106	Cadmium	1.39	
M-SB13-1638FL-110106	Chromium	22.5	
M-SB13-1638FL-110106	Copper	32.2	
M-SB13-1638FL-110106	Lead	35.9	
M-SB13-1638FL-110106	Mercury	0.089	J
M-SB13-1638FL-110106	Nickel	21.2	
M-SB13-1638FL-110106	Selenium	1.08	U
M-SB13-1638FL-110106	Silver	0.565	
M-SB13-1638FL-110106	Thallium	1.86	J
M-SB13-1638FL-110106	Zinc	93.2	
M-SB13-1638FL-110106-D	Arsenic	8.08	
M-SB13-1638FL-110106-D	Barium	54.8	
M-SB13-1638FL-110106-D	Beryllium	0.595	
M-SB13-1638FL-110106-D	Cadmium	0.634	
M-SB13-1638FL-110106-D	Chromium	23.7	
M-SB13-1638FL-110106-D	Copper	32.7	

TABLE E-2b
Summary of Metals Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB13-1638FL-110106-D	Lead	37.3	
M-SB13-1638FL-110106-D	Mercury	0.0802	J
M-SB13-1638FL-110106-D	Nickel	22	
M-SB13-1638FL-110106-D	Selenium	1.05	U
M-SB13-1638FL-110106-D	Silver	0.534	J
M-SB13-1638FL-110106-D	Thallium	1.6	J
M-SB13-1638FL-110106-D	Zinc	80.2	
M-SB14-1537FL-110206	Arsenic	9.56	
M-SB14-1537FL-110206	Barium	61.2	
M-SB14-1537FL-110206	Beryllium	0.56	
M-SB14-1537FL-110206	Cadmium	0.969	
M-SB14-1537FL-110206	Chromium	23.7	
M-SB14-1537FL-110206	Copper	45.5	
M-SB14-1537FL-110206	Lead	41.8	
M-SB14-1537FL-110206	Mercury	0.0707	J
M-SB14-1537FL-110206	Nickel	19.8	
M-SB14-1537FL-110206	Selenium	1.09	U
M-SB14-1537FL-110206	Silver	0.315	J
M-SB14-1537FL-110206	Thallium	1.48	U
M-SB14-1537FL-110206	Zinc	75.3	
M-SB15-1237FL-110206	Arsenic	10.3	
M-SB15-1237FL-110206	Barium	51.3	
M-SB15-1237FL-110206	Beryllium	0.675	
M-SB15-1237FL-110206	Cadmium	0.776	
M-SB15-1237FL-110206	Chromium	22.4	
M-SB15-1237FL-110206	Copper	29.9	
M-SB15-1237FL-110206	Lead	31.9	
M-SB15-1237FL-110206	Mercury	0.0543	J
M-SB15-1237FL-110206	Nickel	21.6	
M-SB15-1237FL-110206	Selenium	1.07	U
M-SB15-1237FL-110206	Silver	0.185	U
M-SB15-1237FL-110206	Thallium	1.45	U
M-SB15-1237FL-110206	Zinc	69	
M-SB16-1133FL-110306	Arsenic	9.7	
M-SB16-1133FL-110306	Barium	64.1	
M-SB16-1133FL-110306	Beryllium	0.657	
M-SB16-1133FL-110306	Cadmium	1.94	
M-SB16-1133FL-110306	Chromium	38.1	
M-SB16-1133FL-110306	Copper	42.3	
M-SB16-1133FL-110306	Lead	48.6	
M-SB16-1133FL-110306	Mercury	0.0948	J
M-SB16-1133FL-110306	Nickel	24.3	
M-SB16-1133FL-110306	Selenium	1.08	U
M-SB16-1133FL-110306	Silver	0.709	
M-SB16-1133FL-110306	Thallium	1.47	U
M-SB16-1133FL-110306	Zinc	107	
M-SB17-1431FL-110606	Arsenic	8.15	

TABLE E-2b
Summary of Metals Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB17-1431FL-110606	Barium	51	
M-SB17-1431FL-110606	Beryllium	0.574	
M-SB17-1431FL-110606	Cadmium	1.57	
M-SB17-1431FL-110606	Chromium	33.2	
M-SB17-1431FL-110606	Copper	33.3	
M-SB17-1431FL-110606	Lead	29.1	
M-SB17-1431FL-110606	Mercury	0.0998	J
M-SB17-1431FL-110606	Nickel	21.1	
M-SB17-1431FL-110606	Selenium	1.07	U
M-SB17-1431FL-110606	Silver	0.686	
M-SB17-1431FL-110606	Thallium	1.46	U
M-SB17-1431FL-110606	Zinc	84.6	
M-SB18-1225FL-110606	Arsenic	9.32	
M-SB18-1225FL-110606	Barium	66	
M-SB18-1225FL-110606	Beryllium	0.847	
M-SB18-1225FL-110606	Cadmium	0.778	
M-SB18-1225FL-110606	Chromium	30.8	
M-SB18-1225FL-110606	Copper	35.9	
M-SB18-1225FL-110606	Lead	43.8	
M-SB18-1225FL-110606	Mercury	0.104	J
M-SB18-1225FL-110606	Nickel	28.8	
M-SB18-1225FL-110606	Selenium	1.08	U
M-SB18-1225FL-110606	Silver	0.515	J
M-SB18-1225FL-110606	Thallium	1.46	U
M-SB18-1225FL-110606	Zinc	104	
M-SB19-1931FL-110706	Arsenic	20.5	
M-SB19-1931FL-110706	Barium	75.5	
M-SB19-1931FL-110706	Beryllium	1.04	
M-SB19-1931FL-110706	Cadmium	1.72	
M-SB19-1931FL-110706	Chromium	27.3	
M-SB19-1931FL-110706	Copper	47.9	
M-SB19-1931FL-110706	Lead	62.3	
M-SB19-1931FL-110706	Mercury	0.0918	J
M-SB19-1931FL-110706	Nickel	29.7	
M-SB19-1931FL-110706	Selenium	1.11	U
M-SB19-1931FL-110706	Silver	0.433	J
M-SB19-1931FL-110706	Thallium	1.6	U
M-SB19-1931FL-110706	Zinc	128	
M-SB20-1642FL-110806	Arsenic	9.23	
M-SB20-1642FL-110806	Barium	87	
M-SB20-1642FL-110806	Beryllium	0.931	
M-SB20-1642FL-110806	Cadmium	1.35	
M-SB20-1642FL-110806	Chromium	26.8	
M-SB20-1642FL-110806	Copper	50.9	
M-SB20-1642FL-110806	Lead	74.3	
M-SB20-1642FL-110806	Mercury	0.17	
M-SB20-1642FL-110806	Nickel	31.9	

TABLE E-2b
Summary of Metals Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB20-1642FL-110806	Selenium	1.46	J
M-SB20-1642FL-110806	Silver	0.517	J
M-SB20-1642FL-110806	Thallium	1.5	U
M-SB20-1642FL-110806	Zinc	162	
M-SB21-1734FL-110806	Arsenic	13.2	
M-SB21-1734FL-110806	Barium	83.7	
M-SB21-1734FL-110806	Beryllium	0.856	
M-SB21-1734FL-110806	Cadmium	2.35	
M-SB21-1734FL-110806	Chromium	28.3	
M-SB21-1734FL-110806	Copper	46.3	
M-SB21-1734FL-110806	Lead	77.5	
M-SB21-1734FL-110806	Mercury	0.141	
M-SB21-1734FL-110806	Nickel	25	
M-SB21-1734FL-110806	Selenium	1.1	U
M-SB21-1734FL-110806	Silver	0.536	J
M-SB21-1734FL-110806	Thallium	2.66	U
M-SB21-1734FL-110806	Zinc	178	
M-SB21-1734FL-110806-D	Arsenic	10.4	
M-SB21-1734FL-110806-D	Barium	75.8	
M-SB21-1734FL-110806-D	Beryllium	0.764	
M-SB21-1734FL-110806-D	Cadmium	1.84	
M-SB21-1734FL-110806-D	Chromium	25.9	
M-SB21-1734FL-110806-D	Copper	40.5	
M-SB21-1734FL-110806-D	Lead	97.1	
M-SB21-1734FL-110806-D	Mercury	0.227	
M-SB21-1734FL-110806-D	Nickel	26	
M-SB21-1734FL-110806-D	Selenium	1.07	U
M-SB21-1734FL-110806-D	Silver	0.476	J
M-SB21-1734FL-110806-D	Thallium	1.45	U
M-SB21-1734FL-110806-D	Zinc	184	

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, composite of samples from 4 borings (A,B,C,and D).
0936FL - The sample was collected from 9-36 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate
[2] J = Estimated
U= The parameter was not detected and the result shown is the reporting limit.

TABLE E-2c
Summary of SPLP Metals Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/L)	
M-SB01-0936FL-102306	Arsenic	0.01	U
M-SB01-0936FL-102306	Arsenic	0.0103	U
M-SB01-0936FL-102306	Barium	0.0182	
M-SB01-0936FL-102306	Cadmium	0.00091	U
M-SB01-0936FL-102306	Chromium	0.0023	U
M-SB01-0936FL-102306	Lead	0.0069	U
M-SB01-0936FL-102306	Mercury	0.000056	U
M-SB01-0936FL-102306	Selenium	0.0094	U
M-SB01-0936FL-102306	Silver	0.0016	U
M-SB02-1034FL-102406	Arsenic	0.01	U
M-SB02-1034FL-102406	Barium	0.0078	
M-SB02-1034FL-102406	Cadmium	0.00091	U
M-SB02-1034FL-102406	Chromium	0.0023	U
M-SB02-1034FL-102406	Lead	0.0069	U
M-SB02-1034FL-102406	Mercury	0.000056	U
M-SB02-1034FL-102406	Selenium	0.0094	U
M-SB02-1034FL-102406	Silver	0.0016	U
M-SB03-1438FL-102406	Arsenic	0.01	U
M-SB03-1438FL-102406	Barium	0.0098	
M-SB03-1438FL-102406	Cadmium	0.00091	U
M-SB03-1438FL-102406	Chromium	0.0023	U
M-SB03-1438FL-102406	Lead	0.0069	U
M-SB03-1438FL-102406	Mercury	0.000056	U
M-SB03-1438FL-102406	Selenium	0.0094	U
M-SB03-1438FL-102406	Silver	0.0016	U
M-SB04-1422FL-102506	Arsenic	0.01	U
M-SB04-1422FL-102506	Barium	0.0299	
M-SB04-1422FL-102506	Cadmium	0.00091	U
M-SB04-1422FL-102506	Chromium	0.0104	J
M-SB04-1422FL-102506	Lead	0.0079	J
M-SB04-1422FL-102506	Mercury	0.000056	U
M-SB04-1422FL-102506	Selenium	0.0094	U
M-SB04-1422FL-102506	Silver	0.0016	U
M-SB04-1422FL-102506-D	Arsenic	0.01	U
M-SB04-1422FL-102506-D	Barium	0.0408	
M-SB04-1422FL-102506-D	Cadmium	0.00091	U
M-SB04-1422FL-102506-D	Chromium	0.0115	J
M-SB04-1422FL-102506-D	Lead	0.0098	J
M-SB04-1422FL-102506-D	Mercury	0.00011	U
M-SB04-1422FL-102506-D	Selenium	0.0094	U
M-SB04-1422FL-102506-D	Silver	0.0016	U
M-SB05-1748FL-102606	Arsenic	0.01	U
M-SB05-1748FL-102606	Barium	0.0314	
M-SB05-1748FL-102606	Cadmium	0.00091	U
M-SB05-1748FL-102606	Chromium	0.0023	U
M-SB05-1748FL-102606	Lead	0.0069	U

TABLE E-2c
Summary of SPLP Metals Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/L)	
M-SB05-1748FL-102606	Mercury	0.000056	UJ
M-SB05-1748FL-102606	Selenium	0.0094	U
M-SB05-1748FL-102606	Silver	0.0016	UJ
M-SB06-1248FL-102706	Arsenic	0.01	U
M-SB06-1248FL-102706	Barium	0.0745	
M-SB06-1248FL-102706	Cadmium	0.0024	J
M-SB06-1248FL-102706	Chromium	0.0237	
M-SB06-1248FL-102706	Lead	0.0413	
M-SB06-1248FL-102706	Mercury	0.000056	U
M-SB06-1248FL-102706	Selenium	0.0094	U
M-SB06-1248FL-102706	Silver	0.0016	U
M-SB07-1746FL-102706	Arsenic	0.01	U
M-SB07-1746FL-102706	Barium	0.0599	
M-SB07-1746FL-102706	Cadmium	0.00091	U
M-SB07-1746FL-102706	Chromium	0.0025	J
M-SB07-1746FL-102706	Lead	0.0069	U
M-SB07-1746FL-102706	Mercury	0.000056	U
M-SB07-1746FL-102706	Selenium	0.0094	U
M-SB07-1746FL-102706	Silver	0.0016	U
M-SB08-1133FL-103006	Arsenic	0.01	U
M-SB08-1133FL-103006	Barium	0.0276	
M-SB08-1133FL-103006	Cadmium	0.00091	U
M-SB08-1133FL-103006	Chromium	0.0023	U
M-SB08-1133FL-103006	Lead	0.0069	U
M-SB08-1133FL-103006	Mercury	0.000056	U
M-SB08-1133FL-103006	Selenium	0.0094	U
M-SB08-1133FL-103006	Silver	0.0016	U
M-SB09-1538FL-103006	Arsenic	0.01	U
M-SB09-1538FL-103006	Barium	0.0234	
M-SB09-1538FL-103006	Cadmium	0.00091	U
M-SB09-1538FL-103006	Chromium	0.0023	U
M-SB09-1538FL-103006	Lead	0.0069	U
M-SB09-1538FL-103006	Mercury	0.000056	U
M-SB09-1538FL-103006	Selenium	0.0094	U
M-SB09-1538FL-103006	Silver	0.0016	U
M-SB10-1639FL-103106	Arsenic	0.01	U
M-SB10-1639FL-103106	Barium	0.0224	
M-SB10-1639FL-103106	Cadmium	0.00091	U
M-SB10-1639FL-103106	Chromium	0.0023	U
M-SB10-1639FL-103106	Lead	0.0069	U
M-SB10-1639FL-103106	Mercury	0.000056	U
M-SB10-1639FL-103106	Selenium	0.0094	U
M-SB10-1639FL-103106	Silver	0.0016	U
M-SB11-1634FL-103106	Arsenic	0.01	U
M-SB11-1634FL-103106	Barium	0.0229	
M-SB11-1634FL-103106	Cadmium	0.00091	U

TABLE E-2c
Summary of SPLP Metals Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/L)	
M-SB11-1634FL-103106	Chromium	0.0023	U
M-SB11-1634FL-103106	Lead	0.0069	U
M-SB11-1634FL-103106	Mercury	0.000056	U
M-SB11-1634FL-103106	Selenium	0.0094	U
M-SB11-1634FL-103106	Silver	0.0016	U
M-SB12-1633FL-110106	Arsenic	0.01	U
M-SB12-1633FL-110106	Barium	0.022	
M-SB12-1633FL-110106	Cadmium	0.00091	U
M-SB12-1633FL-110106	Chromium	0.0042	U
M-SB12-1633FL-110106	Lead	0.0069	U
M-SB12-1633FL-110106	Mercury	0.000056	U
M-SB12-1633FL-110106	Selenium	0.0094	U
M-SB12-1633FL-110106	Silver	0.0016	U
M-SB13-1638FL-110106	Arsenic	0.01	U
M-SB13-1638FL-110106	Barium	0.0235	
M-SB13-1638FL-110106	Cadmium	0.00091	U
M-SB13-1638FL-110106	Chromium	0.0023	U
M-SB13-1638FL-110106	Lead	0.0069	U
M-SB13-1638FL-110106	Mercury	0.000056	U
M-SB13-1638FL-110106	Selenium	0.0094	U
M-SB13-1638FL-110106	Silver	0.0016	U
M-SB13-1638FL-110106-D	Arsenic	0.01	U
M-SB13-1638FL-110106-D	Barium	0.028	
M-SB13-1638FL-110106-D	Cadmium	0.00091	U
M-SB13-1638FL-110106-D	Chromium	0.0023	U
M-SB13-1638FL-110106-D	Lead	0.0069	U
M-SB13-1638FL-110106-D	Mercury	0.000056	U
M-SB13-1638FL-110106-D	Selenium	0.0094	U
M-SB13-1638FL-110106-D	Silver	0.0016	U
M-SB14-1537FL-110206	Arsenic	0.01	U
M-SB14-1537FL-110206	Barium	0.0259	
M-SB14-1537FL-110206	Cadmium	0.00091	U
M-SB14-1537FL-110206	Chromium	0.0053	U
M-SB14-1537FL-110206	Lead	0.0069	U
M-SB14-1537FL-110206	Mercury	0.000056	U
M-SB14-1537FL-110206	Selenium	0.0094	U
M-SB14-1537FL-110206	Silver	0.0016	U
M-SB15-1237FL-110206	Arsenic	0.01	U
M-SB15-1237FL-110206	Barium	0.0197	
M-SB15-1237FL-110206	Cadmium	0.00091	U
M-SB15-1237FL-110206	Chromium	0.0023	U
M-SB15-1237FL-110206	Lead	0.0069	U
M-SB15-1237FL-110206	Mercury	0.000056	U
M-SB15-1237FL-110206	Selenium	0.0094	U
M-SB15-1237FL-110206	Silver	0.0016	U
M-SB16-1133FL-110306	Arsenic	0.01	U

TABLE E-2c
Summary of SPLP Metals Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/L)	
M-SB16-1133FL-110306	Barium	0.0267	
M-SB16-1133FL-110306	Cadmium	0.00091	U
M-SB16-1133FL-110306	Chromium	0.0023	U
M-SB16-1133FL-110306	Lead	0.0069	U
M-SB16-1133FL-110306	Mercury	0.000056	U
M-SB16-1133FL-110306	Selenium	0.0094	U
M-SB16-1133FL-110306	Silver	0.0016	U
M-SB17-1431FL-110606	Arsenic	0.01	U
M-SB17-1431FL-110606	Barium	0.0247	
M-SB17-1431FL-110606	Cadmium	0.00091	U
M-SB17-1431FL-110606	Chromium	0.0023	U
M-SB17-1431FL-110606	Lead	0.0069	U
M-SB17-1431FL-110606	Mercury	0.000062	U
M-SB17-1431FL-110606	Selenium	0.0094	U
M-SB17-1431FL-110606	Silver	0.0016	U
M-SB18-1225FL-110606	Arsenic	0.01	U
M-SB18-1225FL-110606	Barium	0.0279	
M-SB18-1225FL-110606	Cadmium	0.00091	U
M-SB18-1225FL-110606	Chromium	0.0023	U
M-SB18-1225FL-110606	Lead	0.0069	U
M-SB18-1225FL-110606	Mercury	0.000064	U
M-SB18-1225FL-110606	Selenium	0.0094	U
M-SB18-1225FL-110606	Silver	0.0016	U
M-SB19-1931FL-110706	Arsenic	0.01	U
M-SB19-1931FL-110706	Barium	0.0198	
M-SB19-1931FL-110706	Cadmium	0.00091	U
M-SB19-1931FL-110706	Chromium	0.0023	U
M-SB19-1931FL-110706	Lead	0.0069	U
M-SB19-1931FL-110706	Mercury	0.000056	U
M-SB19-1931FL-110706	Selenium	0.0094	U
M-SB19-1931FL-110706	Silver	0.0016	U
M-SB20-1642FL-110806	Arsenic	0.01	U
M-SB20-1642FL-110806	Barium	0.0365	
M-SB20-1642FL-110806	Cadmium	0.00091	U
M-SB20-1642FL-110806	Chromium	0.0023	U
M-SB20-1642FL-110806	Lead	0.0069	U
M-SB20-1642FL-110806	Mercury	0.000056	U
M-SB20-1642FL-110806	Selenium	0.0094	U
M-SB20-1642FL-110806	Silver	0.0016	U
M-SB21-1734FL-110806	Arsenic	0.01	U
M-SB21-1734FL-110806	Barium	0.0412	J
M-SB21-1734FL-110806	Cadmium	0.00091	U
M-SB21-1734FL-110806	Chromium	0.022	J
M-SB21-1734FL-110806	Lead	0.0069	U
M-SB21-1734FL-110806	Mercury	0.00018	U
M-SB21-1734FL-110806	Selenium	0.0094	U

TABLE E-2c
Summary of SPLP Metals Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/L)	
M-SB21-1734FL-110806	Silver	0.0016	U
M-SB21-1734FL-110806-D	Arsenic	0.01	U
M-SB21-1734FL-110806-D	Barium	0.163	J
M-SB21-1734FL-110806-D	Cadmium	0.00091	U
M-SB21-1734FL-110806-D	Chromium	0.0027	U
M-SB21-1734FL-110806-D	Lead	0.0069	U
M-SB21-1734FL-110806-D	Selenium	0.0094	U
M-SB21-1734FL-110806-D	Silver	0.0016	U

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, composite of samples from 4 borings (A,B,C,and D).
0936FL - The sample was collected from 9-36 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate
[2] J = Estimated
U= The parameter was not detected and the result shown is the reporting limit.

TABLE E-2d

Summary of VOC Data - Fill

Main Site Evalutation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01A-2828FL-102306	1,1,1-Trichloroethane	1	U
M-SB01A-2828FL-102306	1,1,2,2-Tetrachloroethane	1	U
M-SB01A-2828FL-102306	1,1,2-Trichloroethane	1	U
M-SB01A-2828FL-102306	1,1-Dichloroethane	1	U
M-SB01A-2828FL-102306	1,1-Dichloroethene	1	U
M-SB01A-2828FL-102306	1,2,4-Trichlorobenzene	1	U
M-SB01A-2828FL-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB01A-2828FL-102306	1,2-Dibromoethane	1	U
M-SB01A-2828FL-102306	1,2-Dichlorobenzene	1	U
M-SB01A-2828FL-102306	1,2-Dichloroethane	1	U
M-SB01A-2828FL-102306	1,2-Dichloropropane	1	U
M-SB01A-2828FL-102306	1,3-Dichlorobenzene	1	U
M-SB01A-2828FL-102306	1,4-Dichlorobenzene	1	U
M-SB01A-2828FL-102306	2-Butanone	6	J
M-SB01A-2828FL-102306	2-Hexanone	4	U
M-SB01A-2828FL-102306	4-Methyl-2-pentanone	4	U
M-SB01A-2828FL-102306	Acetone	31	
M-SB01A-2828FL-102306	Benzene	0.6	U
M-SB01A-2828FL-102306	Bromodichloromethane	1	U
M-SB01A-2828FL-102306	Bromoform	1	U
M-SB01A-2828FL-102306	Bromomethane	2	U
M-SB01A-2828FL-102306	Carbon Disulfide	1	U
M-SB01A-2828FL-102306	Carbon Tetrachloride	1	U
M-SB01A-2828FL-102306	Chlorobenzene	1	U
M-SB01A-2828FL-102306	Chloroethane	2	U
M-SB01A-2828FL-102306	Chloroform	1	U
M-SB01A-2828FL-102306	Chloromethane	2	U
M-SB01A-2828FL-102306	cis-1,2-Dichloroethene	1	U
M-SB01A-2828FL-102306	cis-1,3-Dichloropropene	1	U
M-SB01A-2828FL-102306	Cyclohexane	1	U
M-SB01A-2828FL-102306	Dibromochloromethane	1	U
M-SB01A-2828FL-102306	Dichlorodifluoromethane	2	U
M-SB01A-2828FL-102306	Ethylbenzene	1	U
M-SB01A-2828FL-102306	Freon 113	2	U
M-SB01A-2828FL-102306	Isopropylbenzene	1	U
M-SB01A-2828FL-102306	Methyl Acetate	2	U
M-SB01A-2828FL-102306	Methyl Tertiary Butyl Ether	0.6	U
M-SB01A-2828FL-102306	Methylcyclohexane	1	U
M-SB01A-2828FL-102306	Methylene Chloride	2	U
M-SB01A-2828FL-102306	Styrene	1	U
M-SB01A-2828FL-102306	Tetrachloroethene	1	U
M-SB01A-2828FL-102306	Toluene	1	U
M-SB01A-2828FL-102306	trans-1,2-Dichloroethene	1	U
M-SB01A-2828FL-102306	trans-1,3-Dichloropropene	1	U
M-SB01A-2828FL-102306	Trichloroethene	1	U
M-SB01A-2828FL-102306	Trichlorofluoromethane	2	U
M-SB01A-2828FL-102306	Vinyl Chloride	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01A-2828FL-102306	Xylene (Total)	1	U
M-SB01B-1919FL-102306	1,1,1-Trichloroethane	0.9	U
M-SB01B-1919FL-102306	1,1,2,2-Tetrachloroethane	0.9	U
M-SB01B-1919FL-102306	1,1,2-Trichloroethane	0.9	U
M-SB01B-1919FL-102306	1,1-Dichloroethane	0.9	U
M-SB01B-1919FL-102306	1,1-Dichloroethene	0.9	U
M-SB01B-1919FL-102306	1,2,4-Trichlorobenzene	0.9	U
M-SB01B-1919FL-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB01B-1919FL-102306	1,2-Dibromoethane	0.9	U
M-SB01B-1919FL-102306	1,2-Dichlorobenzene	0.9	U
M-SB01B-1919FL-102306	1,2-Dichloroethane	0.9	U
M-SB01B-1919FL-102306	1,2-Dichloropropane	0.9	U
M-SB01B-1919FL-102306	1,3-Dichlorobenzene	0.9	U
M-SB01B-1919FL-102306	1,4-Dichlorobenzene	0.9	U
M-SB01B-1919FL-102306	2-Butanone	4	U
M-SB01B-1919FL-102306	2-Hexanone	3	U
M-SB01B-1919FL-102306	4-Methyl-2-pentanone	3	U
M-SB01B-1919FL-102306	Acetone	6	U
M-SB01B-1919FL-102306	Benzene	0.4	U
M-SB01B-1919FL-102306	Bromodichloromethane	0.9	U
M-SB01B-1919FL-102306	Bromoform	0.9	U
M-SB01B-1919FL-102306	Bromomethane	2	U
M-SB01B-1919FL-102306	Carbon Disulfide	0.9	U
M-SB01B-1919FL-102306	Carbon Tetrachloride	0.9	U
M-SB01B-1919FL-102306	Chlorobenzene	0.9	U
M-SB01B-1919FL-102306	Chloroethane	2	U
M-SB01B-1919FL-102306	Chloroform	0.9	U
M-SB01B-1919FL-102306	Chloromethane	2	U
M-SB01B-1919FL-102306	cis-1,2-Dichloroethene	0.9	U
M-SB01B-1919FL-102306	cis-1,3-Dichloropropene	0.9	U
M-SB01B-1919FL-102306	Cyclohexane	0.9	U
M-SB01B-1919FL-102306	Dibromochloromethane	0.9	U
M-SB01B-1919FL-102306	Dichlorodifluoromethane	2	U
M-SB01B-1919FL-102306	Ethylbenzene	0.9	U
M-SB01B-1919FL-102306	Freon 113	2	U
M-SB01B-1919FL-102306	Isopropylbenzene	0.9	U
M-SB01B-1919FL-102306	Methyl Acetate	2	U
M-SB01B-1919FL-102306	Methyl Tertiary Butyl Ether	0.4	U
M-SB01B-1919FL-102306	Methylcyclohexane	0.9	U
M-SB01B-1919FL-102306	Methylene Chloride	2	U
M-SB01B-1919FL-102306	Styrene	0.9	U
M-SB01B-1919FL-102306	Tetrachloroethene	0.9	U
M-SB01B-1919FL-102306	Toluene	0.9	U
M-SB01B-1919FL-102306	trans-1,2-Dichloroethene	0.9	U
M-SB01B-1919FL-102306	trans-1,3-Dichloropropene	0.9	U
M-SB01B-1919FL-102306	Trichloroethene	0.9	U
M-SB01B-1919FL-102306	Trichlorofluoromethane	2	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01B-1919FL-102306	Vinyl Chloride	0.9	U
M-SB01B-1919FL-102306	Xylene (Total)	0.9	U
M-SB01C-2626FL-102306	1,1,1-Trichloroethane	1	U
M-SB01C-2626FL-102306	1,1,2,2-Tetrachloroethane	1	U
M-SB01C-2626FL-102306	1,1,2-Trichloroethane	1	U
M-SB01C-2626FL-102306	1,1-Dichloroethane	1	U
M-SB01C-2626FL-102306	1,1-Dichloroethene	1	U
M-SB01C-2626FL-102306	1,2,4-Trichlorobenzene	1	U
M-SB01C-2626FL-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB01C-2626FL-102306	1,2-Dibromoethane	1	U
M-SB01C-2626FL-102306	1,2-Dichlorobenzene	1	U
M-SB01C-2626FL-102306	1,2-Dichloroethane	1	U
M-SB01C-2626FL-102306	1,2-Dichloropropane	1	U
M-SB01C-2626FL-102306	1,3-Dichlorobenzene	1	U
M-SB01C-2626FL-102306	1,4-Dichlorobenzene	1	U
M-SB01C-2626FL-102306	2-Butanone	4	U
M-SB01C-2626FL-102306	2-Hexanone	3	U
M-SB01C-2626FL-102306	4-Methyl-2-pentanone	3	U
M-SB01C-2626FL-102306	Acetone	8	J
M-SB01C-2626FL-102306	Benzene	0.5	U
M-SB01C-2626FL-102306	Bromodichloromethane	1	U
M-SB01C-2626FL-102306	Bromoform	1	U
M-SB01C-2626FL-102306	Bromomethane	2	U
M-SB01C-2626FL-102306	Carbon Disulfide	1	U
M-SB01C-2626FL-102306	Carbon Tetrachloride	1	U
M-SB01C-2626FL-102306	Chlorobenzene	1	U
M-SB01C-2626FL-102306	Chloroethane	2	U
M-SB01C-2626FL-102306	Chloroform	1	U
M-SB01C-2626FL-102306	Chloromethane	2	U
M-SB01C-2626FL-102306	cis-1,2-Dichloroethene	1	U
M-SB01C-2626FL-102306	cis-1,3-Dichloropropene	1	U
M-SB01C-2626FL-102306	Cyclohexane	1	U
M-SB01C-2626FL-102306	Dibromochloromethane	1	U
M-SB01C-2626FL-102306	Dichlorodifluoromethane	2	U
M-SB01C-2626FL-102306	Ethylbenzene	1	U
M-SB01C-2626FL-102306	Freon 113	2	U
M-SB01C-2626FL-102306	Isopropylbenzene	1	U
M-SB01C-2626FL-102306	Methyl Acetate	2	U
M-SB01C-2626FL-102306	Methyl Tertiary Butyl Ether	0.5	U
M-SB01C-2626FL-102306	Methylcyclohexane	1	U
M-SB01C-2626FL-102306	Methylene Chloride	2	U
M-SB01C-2626FL-102306	Styrene	1	U
M-SB01C-2626FL-102306	Tetrachloroethene	1	U
M-SB01C-2626FL-102306	Toluene	1	U
M-SB01C-2626FL-102306	trans-1,2-Dichloroethene	1	U
M-SB01C-2626FL-102306	trans-1,3-Dichloropropene	1	U
M-SB01C-2626FL-102306	Trichloroethene	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01C-2626FL-102306	Trichlorofluoromethane	2	U
M-SB01C-2626FL-102306	Vinyl Chloride	1	U
M-SB01C-2626FL-102306	Xylene (Total)	1	U
M-SB01D-2020FL-102306	1,1,1-Trichloroethane	1	UJ
M-SB01D-2020FL-102306	1,1,2,2-Tetrachloroethane	1	U
M-SB01D-2020FL-102306	1,1,2-Trichloroethane	1	U
M-SB01D-2020FL-102306	1,1-Dichloroethane	1	UJ
M-SB01D-2020FL-102306	1,1-Dichloroethene	1	UJ
M-SB01D-2020FL-102306	1,2,4-Trichlorobenzene	1	U
M-SB01D-2020FL-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB01D-2020FL-102306	1,2-Dibromoethane	1	U
M-SB01D-2020FL-102306	1,2-Dichlorobenzene	1	U
M-SB01D-2020FL-102306	1,2-Dichloroethane	1	UJ
M-SB01D-2020FL-102306	1,2-Dichloropropane	1	UJ
M-SB01D-2020FL-102306	1,3-Dichlorobenzene	1	U
M-SB01D-2020FL-102306	1,4-Dichlorobenzene	1	U
M-SB01D-2020FL-102306	2-Butanone	4	UJ
M-SB01D-2020FL-102306	2-Hexanone	3	U
M-SB01D-2020FL-102306	4-Methyl-2-pentanone	3	UJ
M-SB01D-2020FL-102306	Acetone	17	J
M-SB01D-2020FL-102306	Benzene	2	J
M-SB01D-2020FL-102306	Bromodichloromethane	1	UJ
M-SB01D-2020FL-102306	Bromoform	1	U
M-SB01D-2020FL-102306	Bromomethane	2	UJ
M-SB01D-2020FL-102306	Carbon Disulfide	1	UJ
M-SB01D-2020FL-102306	Carbon Tetrachloride	1	UJ
M-SB01D-2020FL-102306	Chlorobenzene	1	U
M-SB01D-2020FL-102306	Chloroethane	2	UJ
M-SB01D-2020FL-102306	Chloroform	1	UJ
M-SB01D-2020FL-102306	Chloromethane	2	UJ
M-SB01D-2020FL-102306	cis-1,2-Dichloroethene	1	UJ
M-SB01D-2020FL-102306	cis-1,3-Dichloropropene	1	UJ
M-SB01D-2020FL-102306	Cyclohexane	1	UJ
M-SB01D-2020FL-102306	Dibromochloromethane	1	U
M-SB01D-2020FL-102306	Dichlorodifluoromethane	2	UJ
M-SB01D-2020FL-102306	Ethylbenzene	1	U
M-SB01D-2020FL-102306	Freon 113	2	UJ
M-SB01D-2020FL-102306	Isopropylbenzene	1	U
M-SB01D-2020FL-102306	Methyl Acetate	2	UJ
M-SB01D-2020FL-102306	Methyl Tertiary Butyl Ether	0.5	UJ
M-SB01D-2020FL-102306	Methylcyclohexane	1	UJ
M-SB01D-2020FL-102306	Methylene Chloride	2	UJ
M-SB01D-2020FL-102306	Styrene	1	U
M-SB01D-2020FL-102306	Tetrachloroethene	1	U
M-SB01D-2020FL-102306	Toluene	1	U
M-SB01D-2020FL-102306	trans-1,2-Dichloroethene	1	UJ
M-SB01D-2020FL-102306	trans-1,3-Dichloropropene	1	U

TABLE E-2d

Summary of VOC Data - Fill

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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01D-2020FL-102306	Trichloroethene	1	UJ
M-SB01D-2020FL-102306	Trichlorofluoromethane	2	UJ
M-SB01D-2020FL-102306	Vinyl Chloride	1	UJ
M-SB01D-2020FL-102306	Xylene (Total)	1	U
M-SB02A-2020FL-102306	1,1,1-Trichloroethane	1	U
M-SB02A-2020FL-102306	1,1,2,2-Tetrachloroethane	1	U
M-SB02A-2020FL-102306	1,1,2-Trichloroethane	1	U
M-SB02A-2020FL-102306	1,1-Dichloroethane	1	U
M-SB02A-2020FL-102306	1,1-Dichloroethene	1	U
M-SB02A-2020FL-102306	1,2,4-Trichlorobenzene	1	U
M-SB02A-2020FL-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB02A-2020FL-102306	1,2-Dibromoethane	1	U
M-SB02A-2020FL-102306	1,2-Dichlorobenzene	1	U
M-SB02A-2020FL-102306	1,2-Dichloroethane	1	U
M-SB02A-2020FL-102306	1,2-Dichloropropane	1	U
M-SB02A-2020FL-102306	1,3-Dichlorobenzene	1	U
M-SB02A-2020FL-102306	1,4-Dichlorobenzene	1	U
M-SB02A-2020FL-102306	2-Butanone	4	U
M-SB02A-2020FL-102306	2-Hexanone	3	U
M-SB02A-2020FL-102306	4-Methyl-2-pentanone	3	U
M-SB02A-2020FL-102306	Acetone	21	J
M-SB02A-2020FL-102306	Benzene	0.5	U
M-SB02A-2020FL-102306	Bromodichloromethane	1	U
M-SB02A-2020FL-102306	Bromoform	1	U
M-SB02A-2020FL-102306	Bromomethane	2	U
M-SB02A-2020FL-102306	Carbon Disulfide	1	U
M-SB02A-2020FL-102306	Carbon Tetrachloride	1	U
M-SB02A-2020FL-102306	Chlorobenzene	1	U
M-SB02A-2020FL-102306	Chloroethane	2	U
M-SB02A-2020FL-102306	Chloroform	1	U
M-SB02A-2020FL-102306	Chloromethane	2	U
M-SB02A-2020FL-102306	cis-1,2-Dichloroethene	1	U
M-SB02A-2020FL-102306	cis-1,3-Dichloropropene	1	U
M-SB02A-2020FL-102306	Cyclohexane	1	U
M-SB02A-2020FL-102306	Dibromochloromethane	1	U
M-SB02A-2020FL-102306	Dichlorodifluoromethane	2	U
M-SB02A-2020FL-102306	Ethylbenzene	1	U
M-SB02A-2020FL-102306	Freon 113	2	U
M-SB02A-2020FL-102306	Isopropylbenzene	1	U
M-SB02A-2020FL-102306	Methyl Acetate	2	U
M-SB02A-2020FL-102306	Methyl Tertiary Butyl Ether	0.5	U
M-SB02A-2020FL-102306	Methylcyclohexane	1	U
M-SB02A-2020FL-102306	Methylene Chloride	2	U
M-SB02A-2020FL-102306	Styrene	1	U
M-SB02A-2020FL-102306	Tetrachloroethene	1	U
M-SB02A-2020FL-102306	Toluene	1	U
M-SB02A-2020FL-102306	trans-1,2-Dichloroethene	1	U

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Summary of VOC Data - Fill
Main Site Evalutation Report
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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02A-2020FL-102306	trans-1,3-Dichloropropene	1	U
M-SB02A-2020FL-102306	Trichloroethene	1	U
M-SB02A-2020FL-102306	Trichlorofluoromethane	2	U
M-SB02A-2020FL-102306	Vinyl Chloride	1	U
M-SB02A-2020FL-102306	Xylene (Total)	1	U
M-SB02B-1212FL-102406	1,1,1-Trichloroethane	1	U
M-SB02B-1212FL-102406	1,1,2,2-Tetrachloroethane	1	U
M-SB02B-1212FL-102406	1,1,2-Trichloroethane	1	U
M-SB02B-1212FL-102406	1,1-Dichloroethane	1	U
M-SB02B-1212FL-102406	1,1-Dichloroethene	1	U
M-SB02B-1212FL-102406	1,2,4-Trichlorobenzene	1	U
M-SB02B-1212FL-102406	1,2-Dibromo-3-chloropropane	3	U
M-SB02B-1212FL-102406	1,2-Dibromoethane	1	U
M-SB02B-1212FL-102406	1,2-Dichlorobenzene	1	U
M-SB02B-1212FL-102406	1,2-Dichloroethane	1	U
M-SB02B-1212FL-102406	1,2-Dichloropropane	1	U
M-SB02B-1212FL-102406	1,3-Dichlorobenzene	1	U
M-SB02B-1212FL-102406	1,4-Dichlorobenzene	1	U
M-SB02B-1212FL-102406	2-Butanone	7	J
M-SB02B-1212FL-102406	2-Hexanone	4	U
M-SB02B-1212FL-102406	4-Methyl-2-pentanone	4	U
M-SB02B-1212FL-102406	Acetone	39	
M-SB02B-1212FL-102406	Benzene	0 6	U
M-SB02B-1212FL-102406	Bromodichloromethane	1	U
M-SB02B-1212FL-102406	Bromoform	1	U
M-SB02B-1212FL-102406	Bromomethane	3	U
M-SB02B-1212FL-102406	Carbon Disulfide	1	J
M-SB02B-1212FL-102406	Carbon Tetrachloride	1	U
M-SB02B-1212FL-102406	Chlorobenzene	1	U
M-SB02B-1212FL-102406	Chloroethane	3	U
M-SB02B-1212FL-102406	Chloroform	1	U
M-SB02B-1212FL-102406	Chloromethane	3	U
M-SB02B-1212FL-102406	cis-1,2-Dichloroethene	1	U
M-SB02B-1212FL-102406	cis-1,3-Dichloropropene	1	U
M-SB02B-1212FL-102406	Cyclohexane	1	U
M-SB02B-1212FL-102406	Dibromochloromethane	1	U
M-SB02B-1212FL-102406	Dichlorodifluoromethane	3	U
M-SB02B-1212FL-102406	Ethylbenzene	1	U
M-SB02B-1212FL-102406	Freon 113	3	U
M-SB02B-1212FL-102406	Isopropylbenzene	1	U
M-SB02B-1212FL-102406	Methyl Acetate	3	U
M-SB02B-1212FL-102406	Methyl Tertiary Butyl Ether	0 6	U
M-SB02B-1212FL-102406	Methylcyclohexane	1	U
M-SB02B-1212FL-102406	Methylene Chloride	3	U
M-SB02B-1212FL-102406	Styrene	1	U
M-SB02B-1212FL-102406	Tetrachloroethene	1	U
M-SB02B-1212FL-102406	Toluene	1	U

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Summary of VOC Data - Fill

Main Site Evalutation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02B-1212FL-102406	trans-1,2-Dichloroethene	1	U
M-SB02B-1212FL-102406	trans-1,3-Dichloropropene	1	U
M-SB02B-1212FL-102406	Trichloroethene	1	U
M-SB02B-1212FL-102406	Trichlorofluoromethane	3	U
M-SB02B-1212FL-102406	Vinyl Chloride	1	U
M-SB02B-1212FL-102406	Xylene (Total)	1	U
M-SB02C-2020FL-102406	1,1,1-Trichloroethane	1	U
M-SB02C-2020FL-102406	1,1,2,2-Tetrachloroethane	1	U
M-SB02C-2020FL-102406	1,1,2-Trichloroethane	1	U
M-SB02C-2020FL-102406	1,1-Dichloroethane	1	U
M-SB02C-2020FL-102406	1,1-Dichloroethene	1	U
M-SB02C-2020FL-102406	1,2,4-Trichlorobenzene	1	U
M-SB02C-2020FL-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB02C-2020FL-102406	1,2-Dibromoethane	1	U
M-SB02C-2020FL-102406	1,2-Dichlorobenzene	1	U
M-SB02C-2020FL-102406	1,2-Dichloroethane	1	U
M-SB02C-2020FL-102406	1,2-Dichloropropane	1	U
M-SB02C-2020FL-102406	1,3-Dichlorobenzene	1	U
M-SB02C-2020FL-102406	1,4-Dichlorobenzene	1	U
M-SB02C-2020FL-102406	2-Butanone	4	U
M-SB02C-2020FL-102406	2-Hexanone	3	U
M-SB02C-2020FL-102406	4-Methyl-2-pentanone	3	U
M-SB02C-2020FL-102406	Acetone	7	U
M-SB02C-2020FL-102406	Benzene	0.5	U
M-SB02C-2020FL-102406	Bromodichloromethane	1	U
M-SB02C-2020FL-102406	Bromoform	1	UJ
M-SB02C-2020FL-102406	Bromomethane	2	U
M-SB02C-2020FL-102406	Carbon Disulfide	1	J
M-SB02C-2020FL-102406	Carbon Tetrachloride	1	U
M-SB02C-2020FL-102406	Chlorobenzene	1	U
M-SB02C-2020FL-102406	Chloroethane	2	U
M-SB02C-2020FL-102406	Chloroform	1	U
M-SB02C-2020FL-102406	Chloromethane	2	U
M-SB02C-2020FL-102406	cis-1,2-Dichloroethene	1	U
M-SB02C-2020FL-102406	cis-1,3-Dichloropropene	1	UJ
M-SB02C-2020FL-102406	Cyclohexane	1	U
M-SB02C-2020FL-102406	Dibromochloromethane	1	UJ
M-SB02C-2020FL-102406	Dichlorodifluoromethane	2	U
M-SB02C-2020FL-102406	Ethylbenzene	1	U
M-SB02C-2020FL-102406	Freon 113	2	U
M-SB02C-2020FL-102406	Isopropylbenzene	1	U
M-SB02C-2020FL-102406	Methyl Acetate	2	U
M-SB02C-2020FL-102406	Methyl Tertiary Butyl Ether	0.5	U
M-SB02C-2020FL-102406	Methylcyclohexane	1	U
M-SB02C-2020FL-102406	Methylene Chloride	2	U
M-SB02C-2020FL-102406	Styrene	1	U
M-SB02C-2020FL-102406	Tetrachloroethene	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02C-2020FL-102406	Toluene	1	U
M-SB02C-2020FL-102406	trans-1,2-Dichloroethene	1	U
M-SB02C-2020FL-102406	trans-1,3-Dichloropropene	1	UJ
M-SB02C-2020FL-102406	Trichloroethene	1	U
M-SB02C-2020FL-102406	Trichlorofluoromethane	2	U
M-SB02C-2020FL-102406	Vinyl Chloride	1	U
M-SB02C-2020FL-102406	Xylene (Total)	1	U
M-SB02D-1919FL-102406	1,1,1-Trichloroethane	1	U
M-SB02D-1919FL-102406	1,1,2,2-Tetrachloroethane	1	UJ
M-SB02D-1919FL-102406	1,1,2-Trichloroethane	1	UJ
M-SB02D-1919FL-102406	1,1-Dichloroethane	1	U
M-SB02D-1919FL-102406	1,1-Dichloroethene	1	U
M-SB02D-1919FL-102406	1,2,4-Trichlorobenzene	1	UJ
M-SB02D-1919FL-102406	1,2-Dibromo-3-chloropropane	2	UJ
M-SB02D-1919FL-102406	1,2-Dibromoethane	1	UJ
M-SB02D-1919FL-102406	1,2-Dichlorobenzene	1	UJ
M-SB02D-1919FL-102406	1,2-Dichloroethane	1	U
M-SB02D-1919FL-102406	1,2-Dichloropropane	1	U
M-SB02D-1919FL-102406	1,3-Dichlorobenzene	1	UJ
M-SB02D-1919FL-102406	1,4-Dichlorobenzene	1	UJ
M-SB02D-1919FL-102406	2-Butanone	4	U
M-SB02D-1919FL-102406	2-Hexanone	3	UJ
M-SB02D-1919FL-102406	4-Methyl-2-pentanone	3	U
M-SB02D-1919FL-102406	Acetone	7	U
M-SB02D-1919FL-102406	Benzene	0.5	U
M-SB02D-1919FL-102406	Bromodichloromethane	1	U
M-SB02D-1919FL-102406	Bromoform	1	UJ
M-SB02D-1919FL-102406	Bromomethane	2	U
M-SB02D-1919FL-102406	Carbon Disulfide	1	U
M-SB02D-1919FL-102406	Carbon Tetrachloride	1	U
M-SB02D-1919FL-102406	Chlorobenzene	1	UJ
M-SB02D-1919FL-102406	Chloroethane	2	U
M-SB02D-1919FL-102406	Chloroform	1	U
M-SB02D-1919FL-102406	Chloromethane	2	U
M-SB02D-1919FL-102406	cis-1,2-Dichloroethene	1	U
M-SB02D-1919FL-102406	cis-1,3-Dichloropropene	1	U
M-SB02D-1919FL-102406	Cyclohexane	1	U
M-SB02D-1919FL-102406	Dibromochloromethane	1	UJ
M-SB02D-1919FL-102406	Dichlorodifluoromethane	2	U
M-SB02D-1919FL-102406	Ethylbenzene	1	UJ
M-SB02D-1919FL-102406	Freon 113	2	U
M-SB02D-1919FL-102406	Isopropylbenzene	1	UJ
M-SB02D-1919FL-102406	Methyl Acetate	2	U
M-SB02D-1919FL-102406	Methyl Tertiary Butyl Ether	0.5	U
M-SB02D-1919FL-102406	Methylcyclohexane	1	U
M-SB02D-1919FL-102406	Methylene Chloride	2	U
M-SB02D-1919FL-102406	Styrene	1	UJ

TABLE E-2d
Summary of VOC Data - Fill
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02D-1919FL-102406	Tetrachloroethene	1	UJ
M-SB02D-1919FL-102406	Toluene	1	UJ
M-SB02D-1919FL-102406	trans-1,2-Dichloroethene	1	U
M-SB02D-1919FL-102406	trans-1,3-Dichloropropene	1	UJ
M-SB02D-1919FL-102406	Trichloroethene	1	U
M-SB02D-1919FL-102406	Trichlorofluoromethane	2	U
M-SB02D-1919FL-102406	Vinyl Chloride	1	U
M-SB02D-1919FL-102406	Xylene (Total)	1	UJ
M-SB03A-2020FL-102406	1,1,1-Trichloroethane	1	U
M-SB03A-2020FL-102406	1,1,2,2-Tetrachloroethane	1	U
M-SB03A-2020FL-102406	1,1,2-Trichloroethane	1	U
M-SB03A-2020FL-102406	1,1-Dichloroethane	1	U
M-SB03A-2020FL-102406	1,1-Dichloroethene	1	U
M-SB03A-2020FL-102406	1,2,4-Trichlorobenzene	1	U
M-SB03A-2020FL-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB03A-2020FL-102406	1,2-Dibromoethane	1	U
M-SB03A-2020FL-102406	1,2-Dichlorobenzene	1	U
M-SB03A-2020FL-102406	1,2-Dichloroethane	1	U
M-SB03A-2020FL-102406	1,2-Dichloropropane	1	U
M-SB03A-2020FL-102406	1,3-Dichlorobenzene	1	U
M-SB03A-2020FL-102406	1,4-Dichlorobenzene	1	U
M-SB03A-2020FL-102406	2-Butanone	4	U
M-SB03A-2020FL-102406	2-Hexanone	3	U
M-SB03A-2020FL-102406	4-Methyl-2-pentanone	3	U
M-SB03A-2020FL-102406	Acetone	7	U
M-SB03A-2020FL-102406	Benzene	0.5	U
M-SB03A-2020FL-102406	Bromodichloromethane	1	U
M-SB03A-2020FL-102406	Bromoform	1	U
M-SB03A-2020FL-102406	Bromomethane	2	U
M-SB03A-2020FL-102406	Carbon Disulfide	1	U
M-SB03A-2020FL-102406	Carbon Tetrachloride	1	U
M-SB03A-2020FL-102406	Chlorobenzene	1	U
M-SB03A-2020FL-102406	Chloroethane	2	U
M-SB03A-2020FL-102406	Chloroform	1	U
M-SB03A-2020FL-102406	Chloromethane	2	U
M-SB03A-2020FL-102406	cis-1,2-Dichloroethene	1	U
M-SB03A-2020FL-102406	cis-1,3-Dichloropropene	1	U
M-SB03A-2020FL-102406	Cyclohexane	1	U
M-SB03A-2020FL-102406	Dibromochloromethane	1	U
M-SB03A-2020FL-102406	Dichlorodifluoromethane	2	U
M-SB03A-2020FL-102406	Ethylbenzene	1	U
M-SB03A-2020FL-102406	Freon 113	2	U
M-SB03A-2020FL-102406	Isopropylbenzene	1	U
M-SB03A-2020FL-102406	Methyl Acetate	2	U
M-SB03A-2020FL-102406	Methyl Tertiary Butyl Ether	0.5	U
M-SB03A-2020FL-102406	Methylcyclohexane	1	U
M-SB03A-2020FL-102406	Methylene Chloride	2	U

TABLE E-2d
Summary of VOC Data - Fill
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB03A-2020FL-102406	Styrene	1	U
M-SB03A-2020FL-102406	Tetrachloroethene	1	U
M-SB03A-2020FL-102406	Toluene	1	U
M-SB03A-2020FL-102406	trans-1,2-Dichloroethene	1	U
M-SB03A-2020FL-102406	trans-1,3-Dichloropropene	1	U
M-SB03A-2020FL-102406	Trichloroethene	1	U
M-SB03A-2020FL-102406	Trichlorofluoromethane	2	U
M-SB03A-2020FL-102406	Vinyl Chloride	1	U
M-SB03A-2020FL-102406	Xylene (Total)	1	U
M-SB03B-2929FL-102406	1,1,1-Trichloroethane	0.9	U
M-SB03B-2929FL-102406	1,1,2,2-Tetrachloroethane	0.9	U
M-SB03B-2929FL-102406	1,1,2-Trichloroethane	0.9	U
M-SB03B-2929FL-102406	1,1-Dichloroethane	0.9	U
M-SB03B-2929FL-102406	1,1-Dichloroethene	0.9	U
M-SB03B-2929FL-102406	1,2,4-Trichlorobenzene	0.9	U
M-SB03B-2929FL-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB03B-2929FL-102406	1,2-Dibromoethane	0.9	U
M-SB03B-2929FL-102406	1,2-Dichlorobenzene	0.9	U
M-SB03B-2929FL-102406	1,2-Dichloroethane	0.9	U
M-SB03B-2929FL-102406	1,2-Dichloropropane	0.9	U
M-SB03B-2929FL-102406	1,3-Dichlorobenzene	0.9	U
M-SB03B-2929FL-102406	1,4-Dichlorobenzene	0.9	U
M-SB03B-2929FL-102406	2-Butanone	4	U
M-SB03B-2929FL-102406	2-Hexanone	3	U
M-SB03B-2929FL-102406	4-Methyl-2-pentanone	3	U
M-SB03B-2929FL-102406	Acetone	6	U
M-SB03B-2929FL-102406	Benzene	0.4	U
M-SB03B-2929FL-102406	Bromodichloromethane	0.9	U
M-SB03B-2929FL-102406	Bromoform	0.9	U
M-SB03B-2929FL-102406	Bromomethane	2	U
M-SB03B-2929FL-102406	Carbon Disulfide	0.9	U
M-SB03B-2929FL-102406	Carbon Tetrachloride	0.9	U
M-SB03B-2929FL-102406	Chlorobenzene	0.9	U
M-SB03B-2929FL-102406	Chloroethane	2	U
M-SB03B-2929FL-102406	Chloroform	0.9	U
M-SB03B-2929FL-102406	Chloromethane	2	U
M-SB03B-2929FL-102406	cis-1,2-Dichloroethene	0.9	U
M-SB03B-2929FL-102406	cis-1,3-Dichloropropene	0.9	U
M-SB03B-2929FL-102406	Cyclohexane	0.9	U
M-SB03B-2929FL-102406	Dibromochloromethane	0.9	U
M-SB03B-2929FL-102406	Dichlorodifluoromethane	2	U
M-SB03B-2929FL-102406	Ethylbenzene	0.9	U
M-SB03B-2929FL-102406	Freon 113	2	U
M-SB03B-2929FL-102406	Isopropylbenzene	0.9	U
M-SB03B-2929FL-102406	Methyl Acetate	2	U
M-SB03B-2929FL-102406	Methyl Tertiary Butyl Ether	0.4	U
M-SB03B-2929FL-102406	Methylcyclohexane	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB03B-2929FL-102406	Methylene Chloride	2	U
M-SB03B-2929FL-102406	Styrene	0.9	U
M-SB03B-2929FL-102406	Tetrachloroethene	0.9	U
M-SB03B-2929FL-102406	Toluene	0.9	U
M-SB03B-2929FL-102406	trans-1,2-Dichloroethene	0.9	U
M-SB03B-2929FL-102406	trans-1,3-Dichloropropene	0.9	U
M-SB03B-2929FL-102406	Trichloroethene	0.9	U
M-SB03B-2929FL-102406	Trichlorofluoromethane	2	U
M-SB03B-2929FL-102406	Vinyl Chloride	0.9	U
M-SB03B-2929FL-102406	Xylene (Total)	0.9	U
M-SB03C-1919FL-102406	1,1,1-Trichloroethane	0.9	U
M-SB03C-1919FL-102406	1,1,2,2-Tetrachloroethane	0.9	U
M-SB03C-1919FL-102406	1,1,2-Trichloroethane	0.9	U
M-SB03C-1919FL-102406	1,1-Dichloroethane	0.9	U
M-SB03C-1919FL-102406	1,1-Dichloroethene	0.9	U
M-SB03C-1919FL-102406	1,2,4-Trichlorobenzene	0.9	U
M-SB03C-1919FL-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB03C-1919FL-102406	1,2-Dibromoethane	0.9	U
M-SB03C-1919FL-102406	1,2-Dichlorobenzene	0.9	U
M-SB03C-1919FL-102406	1,2-Dichloroethane	0.9	U
M-SB03C-1919FL-102406	1,2-Dichloropropane	0.9	U
M-SB03C-1919FL-102406	1,3-Dichlorobenzene	0.9	U
M-SB03C-1919FL-102406	1,4-Dichlorobenzene	0.9	U
M-SB03C-1919FL-102406	2-Butanone	4	U
M-SB03C-1919FL-102406	2-Hexanone	3	U
M-SB03C-1919FL-102406	4-Methyl-2-pentanone	3	U
M-SB03C-1919FL-102406	Acetone	20	
M-SB03C-1919FL-102406	Benzene	0.5	U
M-SB03C-1919FL-102406	Bromodichloromethane	0.9	U
M-SB03C-1919FL-102406	Bromoform	0.9	U
M-SB03C-1919FL-102406	Bromomethane	2	U
M-SB03C-1919FL-102406	Carbon Disulfide	0.9	U
M-SB03C-1919FL-102406	Carbon Tetrachloride	0.9	U
M-SB03C-1919FL-102406	Chlorobenzene	0.9	U
M-SB03C-1919FL-102406	Chloroethane	2	U
M-SB03C-1919FL-102406	Chloroform	0.9	U
M-SB03C-1919FL-102406	Chloromethane	2	U
M-SB03C-1919FL-102406	cis-1,2-Dichloroethene	0.9	U
M-SB03C-1919FL-102406	cis-1,3-Dichloropropene	0.9	U
M-SB03C-1919FL-102406	Cyclohexane	0.9	U
M-SB03C-1919FL-102406	Dibromochloromethane	0.9	U
M-SB03C-1919FL-102406	Dichlorodifluoromethane	2	U
M-SB03C-1919FL-102406	Ethylbenzene	0.9	U
M-SB03C-1919FL-102406	Freon 113	2	U
M-SB03C-1919FL-102406	Isopropylbenzene	0.9	U
M-SB03C-1919FL-102406	Methyl Acetate	2	U
M-SB03C-1919FL-102406	Methyl Tertiary Butyl Ether	0.5	U

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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB03C-1919FL-102406	Methylcyclohexane	0.9	U
M-SB03C-1919FL-102406	Methylene Chloride	2	U
M-SB03C-1919FL-102406	Styrene	0.9	U
M-SB03C-1919FL-102406	Tetrachloroethene	0.9	U
M-SB03C-1919FL-102406	Toluene	0.9	U
M-SB03C-1919FL-102406	trans-1,2-Dichloroethene	0.9	U
M-SB03C-1919FL-102406	trans-1,3-Dichloropropene	0.9	U
M-SB03C-1919FL-102406	Trichloroethene	0.9	U
M-SB03C-1919FL-102406	Trichlorofluoromethane	2	U
M-SB03C-1919FL-102406	Vinyl Chloride	0.9	U
M-SB03C-1919FL-102406	Xylene (Total)	0.9	U
M-SB04A-1616FL-102506	1,1,1-Trichloroethane	0.9	U
M-SB04A-1616FL-102506	1,1,2,2-Tetrachloroethane	0.9	U
M-SB04A-1616FL-102506	1,1,2-Trichloroethane	0.9	U
M-SB04A-1616FL-102506	1,1-Dichloroethane	0.9	U
M-SB04A-1616FL-102506	1,1-Dichloroethene	0.9	U
M-SB04A-1616FL-102506	1,2,4-Trichlorobenzene	0.9	U
M-SB04A-1616FL-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB04A-1616FL-102506	1,2-Dibromoethane	0.9	U
M-SB04A-1616FL-102506	1,2-Dichlorobenzene	0.9	U
M-SB04A-1616FL-102506	1,2-Dichloroethane	0.9	U
M-SB04A-1616FL-102506	1,2-Dichloropropane	0.9	U
M-SB04A-1616FL-102506	1,3-Dichlorobenzene	0.9	U
M-SB04A-1616FL-102506	1,4-Dichlorobenzene	0.9	U
M-SB04A-1616FL-102506	2-Butanone	4	U
M-SB04A-1616FL-102506	2-Hexanone	3	U
M-SB04A-1616FL-102506	4-Methyl-2-pentanone	3	U
M-SB04A-1616FL-102506	Acetone	15	J
M-SB04A-1616FL-102506	Benzene	0.5	U
M-SB04A-1616FL-102506	Bromodichloromethane	0.9	U
M-SB04A-1616FL-102506	Bromoform	0.9	U
M-SB04A-1616FL-102506	Bromomethane	2	U
M-SB04A-1616FL-102506	Carbon Disulfide	0.9	U
M-SB04A-1616FL-102506	Carbon Tetrachloride	0.9	U
M-SB04A-1616FL-102506	Chlorobenzene	0.9	U
M-SB04A-1616FL-102506	Chloroethane	2	U
M-SB04A-1616FL-102506	Chloroform	0.9	U
M-SB04A-1616FL-102506	Chloromethane	2	U
M-SB04A-1616FL-102506	cis-1,2-Dichloroethene	0.9	U
M-SB04A-1616FL-102506	cis-1,3-Dichloropropene	0.9	U
M-SB04A-1616FL-102506	Cyclohexane	0.9	U
M-SB04A-1616FL-102506	Dibromochloromethane	0.9	U
M-SB04A-1616FL-102506	Dichlorodifluoromethane	2	U
M-SB04A-1616FL-102506	Ethylbenzene	0.9	U
M-SB04A-1616FL-102506	Freon 113	2	U
M-SB04A-1616FL-102506	Isopropylbenzene	0.9	U
M-SB04A-1616FL-102506	Methyl Acetate	2	U

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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04A-1616FL-102506	Methyl Tertiary Butyl Ether	0.5	U
M-SB04A-1616FL-102506	Methylcyclohexane	0.9	U
M-SB04A-1616FL-102506	Methylene Chloride	2	U
M-SB04A-1616FL-102506	Styrene	0.9	U
M-SB04A-1616FL-102506	Tetrachloroethene	0.9	U
M-SB04A-1616FL-102506	Toluene	0.9	U
M-SB04A-1616FL-102506	trans-1,2-Dichloroethene	0.9	U
M-SB04A-1616FL-102506	trans-1,3-Dichloropropene	0.9	U
M-SB04A-1616FL-102506	Trichloroethene	0.9	U
M-SB04A-1616FL-102506	Trichlorofluoromethane	2	U
M-SB04A-1616FL-102506	Vinyl Chloride	0.9	U
M-SB04A-1616FL-102506	Xylene (Total)	0.9	U
M-SB04B-2020FL-102506	1,1,1-Trichloroethane	1	U
M-SB04B-2020FL-102506	1,1,2,2-Tetrachloroethane	1	U
M-SB04B-2020FL-102506	1,1,2-Trichloroethane	1	U
M-SB04B-2020FL-102506	1,1-Dichloroethane	1	U
M-SB04B-2020FL-102506	1,1-Dichloroethene	1	U
M-SB04B-2020FL-102506	1,2,4-Trichlorobenzene	1	U
M-SB04B-2020FL-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB04B-2020FL-102506	1,2-Dibromoethane	1	U
M-SB04B-2020FL-102506	1,2-Dichlorobenzene	1	U
M-SB04B-2020FL-102506	1,2-Dichloroethane	1	U
M-SB04B-2020FL-102506	1,2-Dichloropropane	1	U
M-SB04B-2020FL-102506	1,3-Dichlorobenzene	1	U
M-SB04B-2020FL-102506	1,4-Dichlorobenzene	1	U
M-SB04B-2020FL-102506	2-Butanone	4	U
M-SB04B-2020FL-102506	2-Hexanone	3	U
M-SB04B-2020FL-102506	4-Methyl-2-pentanone	3	U
M-SB04B-2020FL-102506	Acetone	18	J
M-SB04B-2020FL-102506	Benzene	0.5	U
M-SB04B-2020FL-102506	Bromodichloromethane	1	U
M-SB04B-2020FL-102506	Bromoform	1	U
M-SB04B-2020FL-102506	Bromomethane	2	U
M-SB04B-2020FL-102506	Carbon Disulfide	1	U
M-SB04B-2020FL-102506	Carbon Tetrachloride	1	U
M-SB04B-2020FL-102506	Chlorobenzene	1	U
M-SB04B-2020FL-102506	Chloroethane	2	U
M-SB04B-2020FL-102506	Chloroform	1	U
M-SB04B-2020FL-102506	Chloromethane	2	U
M-SB04B-2020FL-102506	cis-1,2-Dichloroethene	1	U
M-SB04B-2020FL-102506	cis-1,3-Dichloropropene	1	U
M-SB04B-2020FL-102506	Cyclohexane	1	U
M-SB04B-2020FL-102506	Dibromochloromethane	1	U
M-SB04B-2020FL-102506	Dichlorodifluoromethane	2	U
M-SB04B-2020FL-102506	Ethylbenzene	1	U
M-SB04B-2020FL-102506	Freon 113	2	U
M-SB04B-2020FL-102506	Isopropylbenzene	1	U

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Summary of VOC Data - Fill
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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04B-2020FL-102506	Methyl Acetate	2	U
M-SB04B-2020FL-102506	Methyl Tertiary Butyl Ether	0.5	U
M-SB04B-2020FL-102506	Methylcyclohexane	1	U
M-SB04B-2020FL-102506	Methylene Chloride	2	U
M-SB04B-2020FL-102506	Styrene	1	U
M-SB04B-2020FL-102506	Tetrachloroethene	1	U
M-SB04B-2020FL-102506	Toluene	1	U
M-SB04B-2020FL-102506	trans-1,2-Dichloroethene	1	U
M-SB04B-2020FL-102506	trans-1,3-Dichloropropene	1	U
M-SB04B-2020FL-102506	Trichloroethene	1	U
M-SB04B-2020FL-102506	Trichlorofluoromethane	2	U
M-SB04B-2020FL-102506	Vinyl Chloride	1	U
M-SB04B-2020FL-102506	Xylene (Total)	1	U
M-SB04B-2020FL-102506-D	1,1,1-Trichloroethane	0.9	U
M-SB04B-2020FL-102506-D	1,1,2,2-Tetrachloroethane	0.9	U
M-SB04B-2020FL-102506-D	1,1,2-Trichloroethane	0.9	U
M-SB04B-2020FL-102506-D	1,1-Dichloroethane	0.9	U
M-SB04B-2020FL-102506-D	1,1-Dichloroethene	0.9	U
M-SB04B-2020FL-102506-D	1,2,4-Trichlorobenzene	0.9	U
M-SB04B-2020FL-102506-D	1,2-Dibromo-3-chloropropane	2	U
M-SB04B-2020FL-102506-D	1,2-Dibromoethane	0.9	U
M-SB04B-2020FL-102506-D	1,2-Dichlorobenzene	0.9	U
M-SB04B-2020FL-102506-D	1,2-Dichloroethane	0.9	U
M-SB04B-2020FL-102506-D	1,2-Dichloropropane	0.9	U
M-SB04B-2020FL-102506-D	1,3-Dichlorobenzene	0.9	U
M-SB04B-2020FL-102506-D	1,4-Dichlorobenzene	0.9	U
M-SB04B-2020FL-102506-D	2-Butanone	4	U
M-SB04B-2020FL-102506-D	2-Hexanone	3	U
M-SB04B-2020FL-102506-D	4-Methyl-2-pentanone	3	U
M-SB04B-2020FL-102506-D	Acetone	17	J
M-SB04B-2020FL-102506-D	Benzene	0.5	U
M-SB04B-2020FL-102506-D	Bromodichloromethane	0.9	U
M-SB04B-2020FL-102506-D	Bromoform	0.9	U
M-SB04B-2020FL-102506-D	Bromomethane	2	U
M-SB04B-2020FL-102506-D	Carbon Disulfide	0.9	U
M-SB04B-2020FL-102506-D	Carbon Tetrachloride	0.9	U
M-SB04B-2020FL-102506-D	Chlorobenzene	0.9	U
M-SB04B-2020FL-102506-D	Chloroethane	2	U
M-SB04B-2020FL-102506-D	Chloroform	0.9	U
M-SB04B-2020FL-102506-D	Chloromethane	2	U
M-SB04B-2020FL-102506-D	cis-1,2-Dichloroethene	0.9	U
M-SB04B-2020FL-102506-D	cis-1,3-Dichloropropene	0.9	U
M-SB04B-2020FL-102506-D	Cyclohexane	0.9	U
M-SB04B-2020FL-102506-D	Dibromochloromethane	0.9	U
M-SB04B-2020FL-102506-D	Dichlorodifluoromethane	2	U
M-SB04B-2020FL-102506-D	Ethylbenzene	0.9	U
M-SB04B-2020FL-102506-D	Freon 113	2	U

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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04B-2020FL-102506-D	Isopropylbenzene	0.9	U
M-SB04B-2020FL-102506-D	Methyl Acetate	2	U
M-SB04B-2020FL-102506-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB04B-2020FL-102506-D	Methylcyclohexane	0.9	U
M-SB04B-2020FL-102506-D	Methylene Chloride	2	U
M-SB04B-2020FL-102506-D	Styrene	0.9	U
M-SB04B-2020FL-102506-D	Tetrachloroethene	0.9	U
M-SB04B-2020FL-102506-D	Toluene	0.9	U
M-SB04B-2020FL-102506-D	trans-1,2-Dichloroethene	0.9	U
M-SB04B-2020FL-102506-D	trans-1,3-Dichloropropene	0.9	U
M-SB04B-2020FL-102506-D	Trichloroethene	0.9	U
M-SB04B-2020FL-102506-D	Trichlorofluoromethane	2	U
M-SB04B-2020FL-102506-D	Vinyl Chloride	0.9	U
M-SB04B-2020FL-102506-D	Xylene (Total)	0.9	U
M-SB04C-1616FL-102506	1,1,1-Trichloroethane	0.9	U
M-SB04C-1616FL-102506	1,1,2,2-Tetrachloroethane	0.9	U
M-SB04C-1616FL-102506	1,1,2-Trichloroethane	0.9	U
M-SB04C-1616FL-102506	1,1-Dichloroethane	0.9	U
M-SB04C-1616FL-102506	1,1-Dichloroethene	0.9	U
M-SB04C-1616FL-102506	1,2,4-Trichlorobenzene	0.9	U
M-SB04C-1616FL-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB04C-1616FL-102506	1,2-Dibromoethane	0.9	U
M-SB04C-1616FL-102506	1,2-Dichlorobenzene	0.9	U
M-SB04C-1616FL-102506	1,2-Dichloroethane	0.9	U
M-SB04C-1616FL-102506	1,2-Dichloropropane	0.9	U
M-SB04C-1616FL-102506	1,3-Dichlorobenzene	0.9	U
M-SB04C-1616FL-102506	1,4-Dichlorobenzene	0.9	U
M-SB04C-1616FL-102506	2-Butanone	4	U
M-SB04C-1616FL-102506	2-Hexanone	3	U
M-SB04C-1616FL-102506	4-Methyl-2-pentanone	3	U
M-SB04C-1616FL-102506	Acetone	6	U
M-SB04C-1616FL-102506	Benzene	0.4	U
M-SB04C-1616FL-102506	Bromodichloromethane	0.9	U
M-SB04C-1616FL-102506	Bromoform	0.9	U
M-SB04C-1616FL-102506	Bromomethane	2	U
M-SB04C-1616FL-102506	Carbon Disulfide	0.9	U
M-SB04C-1616FL-102506	Carbon Tetrachloride	0.9	U
M-SB04C-1616FL-102506	Chlorobenzene	0.9	U
M-SB04C-1616FL-102506	Chloroethane	2	U
M-SB04C-1616FL-102506	Chloroform	0.9	U
M-SB04C-1616FL-102506	Chloromethane	2	U
M-SB04C-1616FL-102506	cis-1,2-Dichloroethene	0.9	U
M-SB04C-1616FL-102506	cis-1,3-Dichloropropene	0.9	U
M-SB04C-1616FL-102506	Cyclohexane	0.9	U
M-SB04C-1616FL-102506	Dibromochloromethane	0.9	U
M-SB04C-1616FL-102506	Dichlorodifluoromethane	2	U
M-SB04C-1616FL-102506	Ethylbenzene	0.9	U

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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04C-1616FL-102506	Freon 113	2	U
M-SB04C-1616FL-102506	Isopropylbenzene	0.9	U
M-SB04C-1616FL-102506	Methyl Acetate	2	U
M-SB04C-1616FL-102506	Methyl Tertiary Butyl Ether	0.4	U
M-SB04C-1616FL-102506	Methylcyclohexane	0.9	U
M-SB04C-1616FL-102506	Methylene Chloride	2	U
M-SB04C-1616FL-102506	Styrene	0.9	U
M-SB04C-1616FL-102506	Tetrachloroethene	0.9	U
M-SB04C-1616FL-102506	Toluene	0.9	U
M-SB04C-1616FL-102506	trans-1,2-Dichloroethene	0.9	U
M-SB04C-1616FL-102506	trans-1,3-Dichloropropene	0.9	U
M-SB04C-1616FL-102506	Trichloroethene	0.9	U
M-SB04C-1616FL-102506	Trichlorofluoromethane	2	U
M-SB04C-1616FL-102506	Vinyl Chloride	0.9	U
M-SB04C-1616FL-102506	Xylene (Total)	0.9	U
M-SB05A-3333FL-102506	1,1,1-Trichloroethane	0.9	U
M-SB05A-3333FL-102506	1,1,2,2-Tetrachloroethane	0.9	U
M-SB05A-3333FL-102506	1,1,2-Trichloroethane	0.9	U
M-SB05A-3333FL-102506	1,1-Dichloroethane	0.9	U
M-SB05A-3333FL-102506	1,1-Dichloroethene	0.9	U
M-SB05A-3333FL-102506	1,2,4-Trichlorobenzene	0.9	U
M-SB05A-3333FL-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB05A-3333FL-102506	1,2-Dibromoethane	0.9	U
M-SB05A-3333FL-102506	1,2-Dichlorobenzene	0.9	U
M-SB05A-3333FL-102506	1,2-Dichloroethane	0.9	U
M-SB05A-3333FL-102506	1,2-Dichloropropane	0.9	U
M-SB05A-3333FL-102506	1,3-Dichlorobenzene	0.9	U
M-SB05A-3333FL-102506	1,4-Dichlorobenzene	0.9	U
M-SB05A-3333FL-102506	2-Butanone	6	J
M-SB05A-3333FL-102506	2-Hexanone	3	U
M-SB05A-3333FL-102506	4-Methyl-2-pentanone	3	U
M-SB05A-3333FL-102506	Acetone	35	
M-SB05A-3333FL-102506	Benzene	0.5	U
M-SB05A-3333FL-102506	Bromodichloromethane	0.9	U
M-SB05A-3333FL-102506	Bromoform	0.9	U
M-SB05A-3333FL-102506	Bromomethane	2	U
M-SB05A-3333FL-102506	Carbon Disulfide	0.9	U
M-SB05A-3333FL-102506	Carbon Tetrachloride	0.9	U
M-SB05A-3333FL-102506	Chlorobenzene	0.9	U
M-SB05A-3333FL-102506	Chloroethane	2	U
M-SB05A-3333FL-102506	Chloroform	0.9	U
M-SB05A-3333FL-102506	Chloromethane	2	U
M-SB05A-3333FL-102506	cis-1,2-Dichloroethene	0.9	U
M-SB05A-3333FL-102506	cis-1,3-Dichloropropene	0.9	U
M-SB05A-3333FL-102506	Cyclohexane	0.9	U
M-SB05A-3333FL-102506	Dibromochloromethane	0.9	U
M-SB05A-3333FL-102506	Dichlorodifluoromethane	2	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB05A-3333FL-102506	Ethylbenzene	0.9	U
M-SB05A-3333FL-102506	Freon 113	3	J
M-SB05A-3333FL-102506	Isopropylbenzene	0.9	U
M-SB05A-3333FL-102506	Methyl Acetate	2	U
M-SB05A-3333FL-102506	Methyl Tertiary Butyl Ether	0.5	U
M-SB05A-3333FL-102506	Methylcyclohexane	0.9	U
M-SB05A-3333FL-102506	Methylene Chloride	4	U
M-SB05A-3333FL-102506	Styrene	0.9	U
M-SB05A-3333FL-102506	Tetrachloroethene	0.9	U
M-SB05A-3333FL-102506	Toluene	0.9	U
M-SB05A-3333FL-102506	trans-1,2-Dichloroethene	0.9	U
M-SB05A-3333FL-102506	trans-1,3-Dichloropropene	0.9	U
M-SB05A-3333FL-102506	Trichloroethene	0.9	U
M-SB05A-3333FL-102506	Trichlorofluoromethane	2	U
M-SB05A-3333FL-102506	Vinyl Chloride	0.9	U
M-SB05A-3333FL-102506	Xylene (Total)	0.9	U
M-SB05B-1919FL-102506	1,1,1-Trichloroethane	1	U
M-SB05B-1919FL-102506	1,1,2,2-Tetrachloroethane	1	U
M-SB05B-1919FL-102506	1,1,2-Trichloroethane	1	U
M-SB05B-1919FL-102506	1,1-Dichloroethane	1	U
M-SB05B-1919FL-102506	1,1-Dichloroethene	1	U
M-SB05B-1919FL-102506	1,2,4-Trichlorobenzene	1	U
M-SB05B-1919FL-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB05B-1919FL-102506	1,2-Dibromoethane	1	U
M-SB05B-1919FL-102506	1,2-Dichlorobenzene	1	U
M-SB05B-1919FL-102506	1,2-Dichloroethane	1	U
M-SB05B-1919FL-102506	1,2-Dichloropropane	1	U
M-SB05B-1919FL-102506	1,3-Dichlorobenzene	1	U
M-SB05B-1919FL-102506	1,4-Dichlorobenzene	1	U
M-SB05B-1919FL-102506	2-Butanone	6	J
M-SB05B-1919FL-102506	2-Hexanone	3	U
M-SB05B-1919FL-102506	4-Methyl-2-pentanone	3	U
M-SB05B-1919FL-102506	Acetone	33	
M-SB05B-1919FL-102506	Benzene	0.5	U
M-SB05B-1919FL-102506	Bromodichloromethane	1	U
M-SB05B-1919FL-102506	Bromoform	1	U
M-SB05B-1919FL-102506	Bromomethane	2	U
M-SB05B-1919FL-102506	Carbon Disulfide	1	U
M-SB05B-1919FL-102506	Carbon Tetrachloride	1	U
M-SB05B-1919FL-102506	Chlorobenzene	1	U
M-SB05B-1919FL-102506	Chloroethane	2	U
M-SB05B-1919FL-102506	Chloroform	1	U
M-SB05B-1919FL-102506	Chloromethane	2	U
M-SB05B-1919FL-102506	cis-1,2-Dichloroethene	1	U
M-SB05B-1919FL-102506	cis-1,3-Dichloropropene	1	U
M-SB05B-1919FL-102506	Cyclohexane	1	U
M-SB05B-1919FL-102506	Dibromochloromethane	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB05B-1919FL-102506	Dichlorodifluoromethane	2	U
M-SB05B-1919FL-102506	Ethylbenzene	1	U
M-SB05B-1919FL-102506	Freon 113	2	U
M-SB05B-1919FL-102506	Isopropylbenzene	1	U
M-SB05B-1919FL-102506	Methyl Acetate	2	U
M-SB05B-1919FL-102506	Methyl Tertiary Butyl Ether	0.5	U
M-SB05B-1919FL-102506	Methylcyclohexane	1	U
M-SB05B-1919FL-102506	Methylene Chloride	2	U
M-SB05B-1919FL-102506	Styrene	1	U
M-SB05B-1919FL-102506	Tetrachloroethene	1	U
M-SB05B-1919FL-102506	Toluene	1	U
M-SB05B-1919FL-102506	trans-1,2-Dichloroethene	1	U
M-SB05B-1919FL-102506	trans-1,3-Dichloropropene	1	U
M-SB05B-1919FL-102506	Trichloroethene	1	U
M-SB05B-1919FL-102506	Trichlorofluoromethane	2	U
M-SB05B-1919FL-102506	Vinyl Chloride	1	U
M-SB05B-1919FL-102506	Xylene (Total)	1	U
M-SB05C-4141FL-102606	1,1,1-Trichloroethane	1	U
M-SB05C-4141FL-102606	1,1,2,2-Tetrachloroethane	1	UJ
M-SB05C-4141FL-102606	1,1,2-Trichloroethane	1	UJ
M-SB05C-4141FL-102606	1,1-Dichloroethane	1	U
M-SB05C-4141FL-102606	1,1-Dichloroethene	1	U
M-SB05C-4141FL-102606	1,2,4-Trichlorobenzene	1	UJ
M-SB05C-4141FL-102606	1,2-Dibromo-3-chloropropane	2	UJ
M-SB05C-4141FL-102606	1,2-Dibromoethane	1	UJ
M-SB05C-4141FL-102606	1,2-Dichlorobenzene	1	UJ
M-SB05C-4141FL-102606	1,2-Dichloroethane	1	U
M-SB05C-4141FL-102606	1,2-Dichloropropane	1	U
M-SB05C-4141FL-102606	1,3-Dichlorobenzene	1	UJ
M-SB05C-4141FL-102606	1,4-Dichlorobenzene	1	UJ
M-SB05C-4141FL-102606	2-Butanone	5	J
M-SB05C-4141FL-102606	2-Hexanone	3	UJ
M-SB05C-4141FL-102606	4-Methyl-2-pentanone	3	U
M-SB05C-4141FL-102606	Acetone	28	
M-SB05C-4141FL-102606	Benzene	0.5	U
M-SB05C-4141FL-102606	Bromodichloromethane	1	U
M-SB05C-4141FL-102606	Bromoform	1	UJ
M-SB05C-4141FL-102606	Bromomethane	2	U
M-SB05C-4141FL-102606	Carbon Disulfide	1	U
M-SB05C-4141FL-102606	Carbon Tetrachloride	1	U
M-SB05C-4141FL-102606	Chlorobenzene	1	UJ
M-SB05C-4141FL-102606	Chloroethane	2	U
M-SB05C-4141FL-102606	Chloroform	1	U
M-SB05C-4141FL-102606	Chloromethane	2	U
M-SB05C-4141FL-102606	cis-1,2-Dichloroethene	1	U
M-SB05C-4141FL-102606	cis-1,3-Dichloropropene	1	U
M-SB05C-4141FL-102606	Cyclohexane	1	U

TABLE E-2d

Summary of VOC Data - Fill

Main Site Evalutation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB05C-4141FL-102606	Dibromochloromethane	1	UJ
M-SB05C-4141FL-102606	Dichlorodifluoromethane	2	U
M-SB05C-4141FL-102606	Ethylbenzene	1	UJ
M-SB05C-4141FL-102606	Freon 113	2	U
M-SB05C-4141FL-102606	Isopropylbenzene	1	UJ
M-SB05C-4141FL-102606	Methyl Acetate	2	U
M-SB05C-4141FL-102606	Methyl Tertiary Butyl Ether	0.5	U
M-SB05C-4141FL-102606	Methylcyclohexane	1	U
M-SB05C-4141FL-102606	Methylene Chloride	2	U
M-SB05C-4141FL-102606	Styrene	1	UJ
M-SB05C-4141FL-102606	Tetrachloroethene	1	UJ
M-SB05C-4141FL-102606	Toluene	1	UJ
M-SB05C-4141FL-102606	trans-1,2-Dichloroethene	1	U
M-SB05C-4141FL-102606	trans-1,3-Dichloropropene	1	UJ
M-SB05C-4141FL-102606	Trichloroethene	1	U
M-SB05C-4141FL-102606	Trichlorofluoromethane	2	U
M-SB05C-4141FL-102606	Vinyl Chloride	1	U
M-SB05C-4141FL-102606	Xylene (Total)	1	UJ
M-SB05D-3030FL-102606	1,1,1-Trichloroethane	0.9	U
M-SB05D-3030FL-102606	1,1,2,2-Tetrachloroethane	0.9	U
M-SB05D-3030FL-102606	1,1,2-Trichloroethane	0.9	U
M-SB05D-3030FL-102606	1,1-Dichloroethane	0.9	U
M-SB05D-3030FL-102606	1,1-Dichloroethene	0.9	U
M-SB05D-3030FL-102606	1,2,4-Trichlorobenzene	0.9	U
M-SB05D-3030FL-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB05D-3030FL-102606	1,2-Dibromoethane	0.9	U
M-SB05D-3030FL-102606	1,2-Dichlorobenzene	0.9	U
M-SB05D-3030FL-102606	1,2-Dichloroethane	0.9	U
M-SB05D-3030FL-102606	1,2-Dichloropropane	0.9	U
M-SB05D-3030FL-102606	1,3-Dichlorobenzene	0.9	U
M-SB05D-3030FL-102606	1,4-Dichlorobenzene	0.9	U
M-SB05D-3030FL-102606	2-Butanone	4	U
M-SB05D-3030FL-102606	2-Hexanone	3	U
M-SB05D-3030FL-102606	4-Methyl-2-pentanone	3	U
M-SB05D-3030FL-102606	Acetone	19	
M-SB05D-3030FL-102606	Benzene	0.4	U
M-SB05D-3030FL-102606	Bromodichloromethane	0.9	U
M-SB05D-3030FL-102606	Bromoform	0.9	U
M-SB05D-3030FL-102606	Bromomethane	2	U
M-SB05D-3030FL-102606	Carbon Disulfide	0.9	U
M-SB05D-3030FL-102606	Carbon Tetrachloride	0.9	U
M-SB05D-3030FL-102606	Chlorobenzene	0.9	U
M-SB05D-3030FL-102606	Chloroethane	2	U
M-SB05D-3030FL-102606	Chloroform	0.9	U
M-SB05D-3030FL-102606	Chloromethane	2	U
M-SB05D-3030FL-102606	cis-1,2-Dichloroethene	0.9	U
M-SB05D-3030FL-102606	cis-1,3-Dichloropropene	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB05D-3030FL-102606	Cyclohexane	0.9	U
M-SB05D-3030FL-102606	Dibromochloromethane	0.9	U
M-SB05D-3030FL-102606	Dichlorodifluoromethane	2	U
M-SB05D-3030FL-102606	Ethylbenzene	0.9	U
M-SB05D-3030FL-102606	Freon 113	2	U
M-SB05D-3030FL-102606	Isopropylbenzene	0.9	U
M-SB05D-3030FL-102606	Methyl Acetate	2	U
M-SB05D-3030FL-102606	Methyl Tertiary Butyl Ether	0.4	U
M-SB05D-3030FL-102606	Methylcyclohexane	0.9	U
M-SB05D-3030FL-102606	Methylene Chloride	2	U
M-SB05D-3030FL-102606	Styrene	0.9	U
M-SB05D-3030FL-102606	Tetrachloroethene	0.9	U
M-SB05D-3030FL-102606	Toluene	0.9	U
M-SB05D-3030FL-102606	trans-1,2-Dichloroethene	0.9	U
M-SB05D-3030FL-102606	trans-1,3-Dichloropropene	0.9	U
M-SB05D-3030FL-102606	Trichloroethene	0.9	U
M-SB05D-3030FL-102606	Trichlorofluoromethane	2	U
M-SB05D-3030FL-102606	Vinyl Chloride	0.9	U
M-SB05D-3030FL-102606	Xylene (Total)	0.9	U
M-SB06A-2828FL-102606	1,1,1-Trichloroethane	1	U
M-SB06A-2828FL-102606	1,1,2,2-Tetrachloroethane	1	U
M-SB06A-2828FL-102606	1,1,2-Trichloroethane	1	U
M-SB06A-2828FL-102606	1,1-Dichloroethane	1	U
M-SB06A-2828FL-102606	1,1-Dichloroethene	1	U
M-SB06A-2828FL-102606	1,2,4-Trichlorobenzene	1	U
M-SB06A-2828FL-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB06A-2828FL-102606	1,2-Dibromoethane	1	U
M-SB06A-2828FL-102606	1,2-Dichlorobenzene	1	U
M-SB06A-2828FL-102606	1,2-Dichloroethane	1	U
M-SB06A-2828FL-102606	1,2-Dichloropropane	1	U
M-SB06A-2828FL-102606	1,3-Dichlorobenzene	1	U
M-SB06A-2828FL-102606	1,4-Dichlorobenzene	1	U
M-SB06A-2828FL-102606	2-Butanone	24	
M-SB06A-2828FL-102606	2-Hexanone	3	U
M-SB06A-2828FL-102606	4-Methyl-2-pentanone	3	U
M-SB06A-2828FL-102606	Acetone	95	
M-SB06A-2828FL-102606	Benzene	2	J
M-SB06A-2828FL-102606	Bromodichloromethane	1	U
M-SB06A-2828FL-102606	Bromoform	1	U
M-SB06A-2828FL-102606	Bromomethane	2	U
M-SB06A-2828FL-102606	Carbon Disulfide	1	U
M-SB06A-2828FL-102606	Carbon Tetrachloride	1	U
M-SB06A-2828FL-102606	Chlorobenzene	1	U
M-SB06A-2828FL-102606	Chloroethane	2	U
M-SB06A-2828FL-102606	Chloroform	1	U
M-SB06A-2828FL-102606	Chloromethane	2	U
M-SB06A-2828FL-102606	cis-1,2-Dichloroethene	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB06A-2828FL-102606	cis-1,3-Dichloropropene	1	U
M-SB06A-2828FL-102606	Cyclohexane	1	U
M-SB06A-2828FL-102606	Dibromochloromethane	1	U
M-SB06A-2828FL-102606	Dichlorodifluoromethane	2	U
M-SB06A-2828FL-102606	Ethylbenzene	1	U
M-SB06A-2828FL-102606	Freon 113	2	U
M-SB06A-2828FL-102606	Isopropylbenzene	1	U
M-SB06A-2828FL-102606	Methyl Acetate	2	U
M-SB06A-2828FL-102606	Methyl Tertiary Butyl Ether	0.5	U
M-SB06A-2828FL-102606	Methylcyclohexane	1	U
M-SB06A-2828FL-102606	Methylene Chloride	2	U
M-SB06A-2828FL-102606	Styrene	1	U
M-SB06A-2828FL-102606	Tetrachloroethene	1	U
M-SB06A-2828FL-102606	Toluene	1	U
M-SB06A-2828FL-102606	trans-1,2-Dichloroethene	1	U
M-SB06A-2828FL-102606	trans-1,3-Dichloropropene	1	U
M-SB06A-2828FL-102606	Trichloroethene	1	U
M-SB06A-2828FL-102606	Trichlorofluoromethane	2	U
M-SB06A-2828FL-102606	Vinyl Chloride	1	U
M-SB06A-2828FL-102606	Xylene (Total)	1	U
M-SB06B-3030FL-102606	1,1,1-Trichloroethane	0.8	U
M-SB06B-3030FL-102606	1,1,2,2-Tetrachloroethane	0.8	U
M-SB06B-3030FL-102606	1,1,2-Trichloroethane	0.8	U
M-SB06B-3030FL-102606	1,1-Dichloroethane	0.8	U
M-SB06B-3030FL-102606	1,1-Dichloroethene	0.8	U
M-SB06B-3030FL-102606	1,2,4-Trichlorobenzene	0.8	U
M-SB06B-3030FL-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB06B-3030FL-102606	1,2-Dibromoethane	0.8	U
M-SB06B-3030FL-102606	1,2-Dichlorobenzene	0.8	U
M-SB06B-3030FL-102606	1,2-Dichloroethane	0.8	U
M-SB06B-3030FL-102606	1,2-Dichloropropane	0.8	U
M-SB06B-3030FL-102606	1,3-Dichlorobenzene	0.8	U
M-SB06B-3030FL-102606	1,4-Dichlorobenzene	0.8	U
M-SB06B-3030FL-102606	2-Butanone	3	U
M-SB06B-3030FL-102606	2-Hexanone	3	U
M-SB06B-3030FL-102606	4-Methyl-2-pentanone	3	U
M-SB06B-3030FL-102606	Acetone	12	J
M-SB06B-3030FL-102606	Benzene	0.4	U
M-SB06B-3030FL-102606	Bromodichloromethane	0.8	U
M-SB06B-3030FL-102606	Bromoform	0.8	U
M-SB06B-3030FL-102606	Bromomethane	2	U
M-SB06B-3030FL-102606	Carbon Disulfide	0.8	U
M-SB06B-3030FL-102606	Carbon Tetrachloride	0.8	U
M-SB06B-3030FL-102606	Chlorobenzene	0.8	U
M-SB06B-3030FL-102606	Chloroethane	2	U
M-SB06B-3030FL-102606	Chloroform	0.8	U
M-SB06B-3030FL-102606	Chloromethane	2	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB06B-3030FL-102606	cis-1,2-Dichloroethene	0.8	U
M-SB06B-3030FL-102606	cis-1,3-Dichloropropene	0.8	U
M-SB06B-3030FL-102606	Cyclohexane	0.8	U
M-SB06B-3030FL-102606	Dibromochloromethane	0.8	U
M-SB06B-3030FL-102606	Dichlorodifluoromethane	2	U
M-SB06B-3030FL-102606	Ethylbenzene	0.8	U
M-SB06B-3030FL-102606	Freon 113	2	U
M-SB06B-3030FL-102606	Isopropylbenzene	0.8	U
M-SB06B-3030FL-102606	Methyl Acetate	2	U
M-SB06B-3030FL-102606	Methyl Tertiary Butyl Ether	0.4	U
M-SB06B-3030FL-102606	Methylcyclohexane	0.8	U
M-SB06B-3030FL-102606	Methylene Chloride	2	U
M-SB06B-3030FL-102606	Styrene	0.8	U
M-SB06B-3030FL-102606	Tetrachloroethene	0.8	U
M-SB06B-3030FL-102606	Toluene	0.8	U
M-SB06B-3030FL-102606	trans-1,2-Dichloroethene	0.8	U
M-SB06B-3030FL-102606	trans-1,3-Dichloropropene	0.8	U
M-SB06B-3030FL-102606	Trichloroethene	0.8	U
M-SB06B-3030FL-102606	Trichlorofluoromethane	2	U
M-SB06B-3030FL-102606	Vinyl Chloride	0.8	U
M-SB06B-3030FL-102606	Xylene (Total)	0.8	U
M-SB06C-4343FL-102606	1,1,1-Trichloroethane	0.9	U
M-SB06C-4343FL-102606	1,1,2,2-Tetrachloroethane	0.9	U
M-SB06C-4343FL-102606	1,1,2-Trichloroethane	0.9	U
M-SB06C-4343FL-102606	1,1-Dichloroethane	0.9	U
M-SB06C-4343FL-102606	1,1-Dichloroethene	0.9	U
M-SB06C-4343FL-102606	1,2,4-Trichlorobenzene	0.9	U
M-SB06C-4343FL-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB06C-4343FL-102606	1,2-Dibromoethane	0.9	U
M-SB06C-4343FL-102606	1,2-Dichlorobenzene	0.9	U
M-SB06C-4343FL-102606	1,2-Dichloroethane	0.9	U
M-SB06C-4343FL-102606	1,2-Dichloropropane	0.9	U
M-SB06C-4343FL-102606	1,3-Dichlorobenzene	0.9	U
M-SB06C-4343FL-102606	1,4-Dichlorobenzene	0.9	U
M-SB06C-4343FL-102606	2-Butanone	9	
M-SB06C-4343FL-102606	2-Hexanone	3	U
M-SB06C-4343FL-102606	4-Methyl-2-pentanone	3	U
M-SB06C-4343FL-102606	Acetone	44	
M-SB06C-4343FL-102606	Benzene	0.4	U
M-SB06C-4343FL-102606	Bromodichloromethane	0.9	U
M-SB06C-4343FL-102606	Bromoform	0.9	U
M-SB06C-4343FL-102606	Bromomethane	2	U
M-SB06C-4343FL-102606	Carbon Disulfide	0.9	U
M-SB06C-4343FL-102606	Carbon Tetrachloride	0.9	U
M-SB06C-4343FL-102606	Chlorobenzene	0.9	U
M-SB06C-4343FL-102606	Chloroethane	2	U
M-SB06C-4343FL-102606	Chloroform	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB06C-4343FL-102606	Chloromethane	2	U
M-SB06C-4343FL-102606	cis-1,2-Dichloroethene	0.9	U
M-SB06C-4343FL-102606	cis-1,3-Dichloropropene	0.9	U
M-SB06C-4343FL-102606	Cyclohexane	0.9	U
M-SB06C-4343FL-102606	Dibromochloromethane	0.9	U
M-SB06C-4343FL-102606	Dichlorodifluoromethane	2	U
M-SB06C-4343FL-102606	Ethylbenzene	0.9	U
M-SB06C-4343FL-102606	Freon 113	2	U
M-SB06C-4343FL-102606	Isopropylbenzene	0.9	U
M-SB06C-4343FL-102606	Methyl Acetate	2	U
M-SB06C-4343FL-102606	Methyl Tertiary Butyl Ether	0.4	U
M-SB06C-4343FL-102606	Methylcyclohexane	0.9	U
M-SB06C-4343FL-102606	Methylene Chloride	2	U
M-SB06C-4343FL-102606	Styrene	0.9	U
M-SB06C-4343FL-102606	Tetrachloroethene	0.9	U
M-SB06C-4343FL-102606	Toluene	0.9	U
M-SB06C-4343FL-102606	trans-1,2-Dichloroethene	0.9	U
M-SB06C-4343FL-102606	trans-1,3-Dichloropropene	0.9	U
M-SB06C-4343FL-102606	Trichloroethene	0.9	U
M-SB06C-4343FL-102606	Trichlorofluoromethane	2	U
M-SB06C-4343FL-102606	Vinyl Chloride	0.9	U
M-SB06C-4343FL-102606	Xylene (Total)	0.9	U
M-SB06D-2828FL-102706	1,1,1-Trichloroethane	0.9	U
M-SB06D-2828FL-102706	1,1,2,2-Tetrachloroethane	0.9	U
M-SB06D-2828FL-102706	1,1,2-Trichloroethane	0.9	U
M-SB06D-2828FL-102706	1,1-Dichloroethane	0.9	U
M-SB06D-2828FL-102706	1,1-Dichloroethene	0.9	U
M-SB06D-2828FL-102706	1,2,4-Trichlorobenzene	0.9	U
M-SB06D-2828FL-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB06D-2828FL-102706	1,2-Dibromoethane	0.9	U
M-SB06D-2828FL-102706	1,2-Dichlorobenzene	0.9	U
M-SB06D-2828FL-102706	1,2-Dichloroethane	0.9	U
M-SB06D-2828FL-102706	1,2-Dichloropropane	0.9	U
M-SB06D-2828FL-102706	1,3-Dichlorobenzene	0.9	U
M-SB06D-2828FL-102706	1,4-Dichlorobenzene	0.9	U
M-SB06D-2828FL-102706	2-Butanone	4	U
M-SB06D-2828FL-102706	2-Hexanone	3	U
M-SB06D-2828FL-102706	4-Methyl-2-pentanone	3	U
M-SB06D-2828FL-102706	Acetone	15	J
M-SB06D-2828FL-102706	Benzene	0.5	U
M-SB06D-2828FL-102706	Bromodichloromethane	0.9	U
M-SB06D-2828FL-102706	Bromoform	0.9	U
M-SB06D-2828FL-102706	Bromomethane	2	U
M-SB06D-2828FL-102706	Carbon Disulfide	0.9	U
M-SB06D-2828FL-102706	Carbon Tetrachloride	0.9	U
M-SB06D-2828FL-102706	Chlorobenzene	0.9	U
M-SB06D-2828FL-102706	Chloroethane	2	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB06D-2828FL-102706	Chloroform	0.9	U
M-SB06D-2828FL-102706	Chloromethane	2	U
M-SB06D-2828FL-102706	cis-1,2-Dichloroethene	0.9	U
M-SB06D-2828FL-102706	cis-1,3-Dichloropropene	0.9	U
M-SB06D-2828FL-102706	Cyclohexane	0.9	U
M-SB06D-2828FL-102706	Dibromochloromethane	0.9	U
M-SB06D-2828FL-102706	Dichlorodifluoromethane	2	U
M-SB06D-2828FL-102706	Ethylbenzene	0.9	U
M-SB06D-2828FL-102706	Freon 113	2	U
M-SB06D-2828FL-102706	Isopropylbenzene	0.9	U
M-SB06D-2828FL-102706	Methyl Acetate	2	U
M-SB06D-2828FL-102706	Methyl Tertiary Butyl Ether	0.5	U
M-SB06D-2828FL-102706	Methylcyclohexane	0.9	U
M-SB06D-2828FL-102706	Methylene Chloride	2	U
M-SB06D-2828FL-102706	Styrene	0.9	U
M-SB06D-2828FL-102706	Tetrachloroethene	0.9	U
M-SB06D-2828FL-102706	Toluene	0.9	U
M-SB06D-2828FL-102706	trans-1,2-Dichloroethene	0.9	U
M-SB06D-2828FL-102706	trans-1,3-Dichloropropene	0.9	U
M-SB06D-2828FL-102706	Trichloroethene	0.9	U
M-SB06D-2828FL-102706	Trichlorofluoromethane	2	U
M-SB06D-2828FL-102706	Vinyl Chloride	0.9	U
M-SB06D-2828FL-102706	Xylene (Total)	0.9	U
M-SB07A-4545FL-102706	1,1,1-Trichloroethane	0.5	U
M-SB07A-4545FL-102706	1,1,2,2-Tetrachloroethane	0.5	UJ
M-SB07A-4545FL-102706	1,1,2-Trichloroethane	0.5	UJ
M-SB07A-4545FL-102706	1,1-Dichloroethane	0.5	U
M-SB07A-4545FL-102706	1,1-Dichloroethene	0.5	U
M-SB07A-4545FL-102706	1,2,4-Trichlorobenzene	0.5	UJ
M-SB07A-4545FL-102706	1,2-Dibromo-3-chloropropane	1	UJ
M-SB07A-4545FL-102706	1,2-Dibromoethane	0.5	UJ
M-SB07A-4545FL-102706	1,2-Dichlorobenzene	0.5	UJ
M-SB07A-4545FL-102706	1,2-Dichloroethane	0.5	U
M-SB07A-4545FL-102706	1,2-Dichloropropane	0.5	U
M-SB07A-4545FL-102706	1,3-Dichlorobenzene	0.5	UJ
M-SB07A-4545FL-102706	1,4-Dichlorobenzene	0.5	UJ
M-SB07A-4545FL-102706	2-Butanone	4	J
M-SB07A-4545FL-102706	2-Hexanone	2	UJ
M-SB07A-4545FL-102706	4-Methyl-2-pentanone	2	U
M-SB07A-4545FL-102706	Acetone	38	
M-SB07A-4545FL-102706	Benzene	0.3	U
M-SB07A-4545FL-102706	Bromodichloromethane	0.5	U
M-SB07A-4545FL-102706	Bromoform	0.5	UJ
M-SB07A-4545FL-102706	Bromomethane	1	U
M-SB07A-4545FL-102706	Carbon Disulfide	0.5	U
M-SB07A-4545FL-102706	Carbon Tetrachloride	0.5	U
M-SB07A-4545FL-102706	Chlorobenzene	0.5	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB07A-4545FL-102706	Chloroethane	1	U
M-SB07A-4545FL-102706	Chloroform	0.5	U
M-SB07A-4545FL-102706	Chloromethane	1	U
M-SB07A-4545FL-102706	cis-1,2-Dichloroethene	0.5	U
M-SB07A-4545FL-102706	cis-1,3-Dichloropropene	0.5	U
M-SB07A-4545FL-102706	Cyclohexane	0.5	U
M-SB07A-4545FL-102706	Dibromochloromethane	0.5	UJ
M-SB07A-4545FL-102706	Dichlorodifluoromethane	1	U
M-SB07A-4545FL-102706	Ethylbenzene	0.5	UJ
M-SB07A-4545FL-102706	Freon 113	1	U
M-SB07A-4545FL-102706	Isopropylbenzene	0.5	UJ
M-SB07A-4545FL-102706	Methyl Acetate	1	U
M-SB07A-4545FL-102706	Methyl Tertiary Butyl Ether	0.3	U
M-SB07A-4545FL-102706	Methylcyclohexane	0.5	U
M-SB07A-4545FL-102706	Methylene Chloride	1	U
M-SB07A-4545FL-102706	Styrene	0.5	UJ
M-SB07A-4545FL-102706	Tetrachloroethene	0.5	UJ
M-SB07A-4545FL-102706	Toluene	0.5	UJ
M-SB07A-4545FL-102706	trans-1,2-Dichloroethene	0.5	U
M-SB07A-4545FL-102706	trans-1,3-Dichloropropene	0.5	UJ
M-SB07A-4545FL-102706	Trichloroethene	0.5	U
M-SB07A-4545FL-102706	Trichlorofluoromethane	1	U
M-SB07A-4545FL-102706	Vinyl Chloride	0.5	U
M-SB07A-4545FL-102706	Xylene (Total)	0.5	UJ
M-SB07B-2828FL-102706	1,1,1-Trichloroethane	0.9	U
M-SB07B-2828FL-102706	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB07B-2828FL-102706	1,1,2-Trichloroethane	0.9	UJ
M-SB07B-2828FL-102706	1,1-Dichloroethane	0.9	U
M-SB07B-2828FL-102706	1,1-Dichloroethene	0.9	U
M-SB07B-2828FL-102706	1,2,4-Trichlorobenzene	0.9	UJ
M-SB07B-2828FL-102706	1,2-Dibromo-3-chloropropane	2	UJ
M-SB07B-2828FL-102706	1,2-Dibromoethane	0.9	UJ
M-SB07B-2828FL-102706	1,2-Dichlorobenzene	0.9	UJ
M-SB07B-2828FL-102706	1,2-Dichloroethane	0.9	U
M-SB07B-2828FL-102706	1,2-Dichloropropane	0.9	U
M-SB07B-2828FL-102706	1,3-Dichlorobenzene	0.9	UJ
M-SB07B-2828FL-102706	1,4-Dichlorobenzene	0.9	UJ
M-SB07B-2828FL-102706	2-Butanone	13	J
M-SB07B-2828FL-102706	2-Hexanone	3	UJ
M-SB07B-2828FL-102706	4-Methyl-2-pentanone	3	U
M-SB07B-2828FL-102706	Acetone	110	J
M-SB07B-2828FL-102706	Benzene	0.5	U
M-SB07B-2828FL-102706	Bromodichloromethane	0.9	U
M-SB07B-2828FL-102706	Bromoform	0.9	UJ
M-SB07B-2828FL-102706	Bromomethane	2	U
M-SB07B-2828FL-102706	Carbon Disulfide	0.9	U
M-SB07B-2828FL-102706	Carbon Tetrachloride	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB07B-2828FL-102706	Chlorobenzene	0.9	UJ
M-SB07B-2828FL-102706	Chloroethane	2	U
M-SB07B-2828FL-102706	Chloroform	0.9	U
M-SB07B-2828FL-102706	Chloromethane	2	U
M-SB07B-2828FL-102706	cis-1,2-Dichloroethene	0.9	U
M-SB07B-2828FL-102706	cis-1,3-Dichloropropene	0.9	U
M-SB07B-2828FL-102706	Cyclohexane	0.9	U
M-SB07B-2828FL-102706	Dibromochloromethane	0.9	UJ
M-SB07B-2828FL-102706	Dichlorodifluoromethane	2	U
M-SB07B-2828FL-102706	Ethylbenzene	0.9	UJ
M-SB07B-2828FL-102706	Freon 113	2	U
M-SB07B-2828FL-102706	Isopropylbenzene	0.9	UJ
M-SB07B-2828FL-102706	Methyl Acetate	2	U
M-SB07B-2828FL-102706	Methyl Tertiary Butyl Ether	0.5	U
M-SB07B-2828FL-102706	Methylcyclohexane	0.9	U
M-SB07B-2828FL-102706	Methylene Chloride	2	U
M-SB07B-2828FL-102706	Styrene	0.9	UJ
M-SB07B-2828FL-102706	Tetrachloroethene	0.9	UJ
M-SB07B-2828FL-102706	Toluene	0.9	UJ
M-SB07B-2828FL-102706	trans-1,2-Dichloroethene	0.9	U
M-SB07B-2828FL-102706	trans-1,3-Dichloropropene	0.9	UJ
M-SB07B-2828FL-102706	Trichloroethene	0.9	U
M-SB07B-2828FL-102706	Trichlorofluoromethane	2	U
M-SB07B-2828FL-102706	Vinyl Chloride	0.9	U
M-SB07B-2828FL-102706	Xylene (Total)	0.9	UJ
M-SB07C-2424FL-102706	1,1,1-Trichloroethane	0.9	U
M-SB07C-2424FL-102706	1,1,2,2-Tetrachloroethane	0.9	U
M-SB07C-2424FL-102706	1,1,2-Trichloroethane	0.9	U
M-SB07C-2424FL-102706	1,1-Dichloroethane	0.9	U
M-SB07C-2424FL-102706	1,1-Dichloroethene	0.9	U
M-SB07C-2424FL-102706	1,2,4-Trichlorobenzene	0.9	U
M-SB07C-2424FL-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB07C-2424FL-102706	1,2-Dibromoethane	0.9	U
M-SB07C-2424FL-102706	1,2-Dichlorobenzene	0.9	U
M-SB07C-2424FL-102706	1,2-Dichloroethane	0.9	U
M-SB07C-2424FL-102706	1,2-Dichloropropane	0.9	U
M-SB07C-2424FL-102706	1,3-Dichlorobenzene	0.9	U
M-SB07C-2424FL-102706	1,4-Dichlorobenzene	0.9	U
M-SB07C-2424FL-102706	2-Butanone	4	J
M-SB07C-2424FL-102706	2-Hexanone	3	U
M-SB07C-2424FL-102706	4-Methyl-2-pentanone	3	U
M-SB07C-2424FL-102706	Acetone	29	J
M-SB07C-2424FL-102706	Benzene	0.4	U
M-SB07C-2424FL-102706	Bromodichloromethane	0.9	U
M-SB07C-2424FL-102706	Bromoform	0.9	U
M-SB07C-2424FL-102706	Bromomethane	2	U
M-SB07C-2424FL-102706	Carbon Disulfide	0.9	U

TABLE E-2d

Summary of VOC Data - Fill

Main Site Evalutation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB07C-2424FL-102706	Carbon Tetrachloride	0.9	U
M-SB07C-2424FL-102706	Chlorobenzene	0.9	U
M-SB07C-2424FL-102706	Chloroethane	2	U
M-SB07C-2424FL-102706	Chloroform	0.9	U
M-SB07C-2424FL-102706	Chloromethane	2	U
M-SB07C-2424FL-102706	cis-1,2-Dichloroethene	0.9	U
M-SB07C-2424FL-102706	cis-1,3-Dichloropropene	0.9	U
M-SB07C-2424FL-102706	Cyclohexane	0.9	U
M-SB07C-2424FL-102706	Dibromochloromethane	0.9	U
M-SB07C-2424FL-102706	Dichlorodifluoromethane	2	U
M-SB07C-2424FL-102706	Ethylbenzene	0.9	U
M-SB07C-2424FL-102706	Freon 113	2	U
M-SB07C-2424FL-102706	Isopropylbenzene	0.9	U
M-SB07C-2424FL-102706	Methyl Acetate	2	U
M-SB07C-2424FL-102706	Methyl Tertiary Butyl Ether	0.4	U
M-SB07C-2424FL-102706	Methylcyclohexane	0.9	U
M-SB07C-2424FL-102706	Methylene Chloride	2	U
M-SB07C-2424FL-102706	Styrene	0.9	U
M-SB07C-2424FL-102706	Tetrachloroethene	0.9	U
M-SB07C-2424FL-102706	Toluene	0.9	U
M-SB07C-2424FL-102706	trans-1,2-Dichloroethene	0.9	U
M-SB07C-2424FL-102706	trans-1,3-Dichloropropene	0.9	U
M-SB07C-2424FL-102706	Trichloroethene	0.9	U
M-SB07C-2424FL-102706	Trichlorofluoromethane	2	U
M-SB07C-2424FL-102706	Vinyl Chloride	0.9	U
M-SB07C-2424FL-102706	Xylene (Total)	0.9	U
M-SB07D-3232FL-102706	1,1,1-Trichloroethane	0.9	U
M-SB07D-3232FL-102706	1,1,2,2-Tetrachloroethane	0.9	U
M-SB07D-3232FL-102706	1,1,2-Trichloroethane	0.9	U
M-SB07D-3232FL-102706	1,1-Dichloroethane	0.9	U
M-SB07D-3232FL-102706	1,1-Dichloroethene	0.9	U
M-SB07D-3232FL-102706	1,2,4-Trichlorobenzene	0.9	U
M-SB07D-3232FL-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB07D-3232FL-102706	1,2-Dibromoethane	0.9	U
M-SB07D-3232FL-102706	1,2-Dichlorobenzene	0.9	U
M-SB07D-3232FL-102706	1,2-Dichloroethane	0.9	U
M-SB07D-3232FL-102706	1,2-Dichloropropane	0.9	U
M-SB07D-3232FL-102706	1,3-Dichlorobenzene	0.9	U
M-SB07D-3232FL-102706	1,4-Dichlorobenzene	0.9	U
M-SB07D-3232FL-102706	2-Butanone	4	U
M-SB07D-3232FL-102706	2-Hexanone	3	U
M-SB07D-3232FL-102706	4-Methyl-2-pentanone	3	U
M-SB07D-3232FL-102706	Acetone	19	
M-SB07D-3232FL-102706	Benzene	0.5	U
M-SB07D-3232FL-102706	Bromodichloromethane	0.9	U
M-SB07D-3232FL-102706	Bromoform	0.9	U
M-SB07D-3232FL-102706	Bromomethane	2	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB07D-3232FL-102706	Carbon Disulfide	0.9	U
M-SB07D-3232FL-102706	Carbon Tetrachloride	0.9	U
M-SB07D-3232FL-102706	Chlorobenzene	0.9	U
M-SB07D-3232FL-102706	Chloroethane	2	U
M-SB07D-3232FL-102706	Chloroform	0.9	U
M-SB07D-3232FL-102706	Chloromethane	2	U
M-SB07D-3232FL-102706	cis-1,2-Dichloroethene	0.9	U
M-SB07D-3232FL-102706	cis-1,3-Dichloropropene	0.9	U
M-SB07D-3232FL-102706	Cyclohexane	0.9	U
M-SB07D-3232FL-102706	Dibromochloromethane	0.9	U
M-SB07D-3232FL-102706	Dichlorodifluoromethane	2	U
M-SB07D-3232FL-102706	Ethylbenzene	0.9	U
M-SB07D-3232FL-102706	Freon 113	2	U
M-SB07D-3232FL-102706	Isopropylbenzene	0.9	U
M-SB07D-3232FL-102706	Methyl Acetate	2	U
M-SB07D-3232FL-102706	Methyl Tertiary Butyl Ether	0.5	U
M-SB07D-3232FL-102706	Methylcyclohexane	0.9	U
M-SB07D-3232FL-102706	Methylene Chloride	2	U
M-SB07D-3232FL-102706	Styrene	0.9	U
M-SB07D-3232FL-102706	Tetrachloroethene	0.9	U
M-SB07D-3232FL-102706	Toluene	0.9	U
M-SB07D-3232FL-102706	trans-1,2-Dichloroethene	0.9	U
M-SB07D-3232FL-102706	trans-1,3-Dichloropropene	0.9	U
M-SB07D-3232FL-102706	Trichloroethene	0.9	U
M-SB07D-3232FL-102706	Trichlorofluoromethane	2	U
M-SB07D-3232FL-102706	Vinyl Chloride	0.9	U
M-SB07D-3232FL-102706	Xylene (Total)	0.9	U
M-SB08A-2727FL-102706	1,1,1-Trichloroethane	0.9	U
M-SB08A-2727FL-102706	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB08A-2727FL-102706	1,1,2-Trichloroethane	0.9	UJ
M-SB08A-2727FL-102706	1,1-Dichloroethane	0.9	U
M-SB08A-2727FL-102706	1,1-Dichloroethene	0.9	U
M-SB08A-2727FL-102706	1,2,4-Trichlorobenzene	0.9	UJ
M-SB08A-2727FL-102706	1,2-Dibromo-3-chloropropane	2	UJ
M-SB08A-2727FL-102706	1,2-Dibromoethane	0.9	UJ
M-SB08A-2727FL-102706	1,2-Dichlorobenzene	0.9	UJ
M-SB08A-2727FL-102706	1,2-Dichloroethane	0.9	U
M-SB08A-2727FL-102706	1,2-Dichloropropane	0.9	U
M-SB08A-2727FL-102706	1,3-Dichlorobenzene	0.9	UJ
M-SB08A-2727FL-102706	1,4-Dichlorobenzene	0.9	UJ
M-SB08A-2727FL-102706	2-Butanone	4	J
M-SB08A-2727FL-102706	2-Hexanone	3	UJ
M-SB08A-2727FL-102706	4-Methyl-2-pentanone	3	U
M-SB08A-2727FL-102706	Acetone	24	
M-SB08A-2727FL-102706	Benzene	0.4	U
M-SB08A-2727FL-102706	Bromodichloromethane	0.9	U
M-SB08A-2727FL-102706	Bromoform	0.9	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08A-2727FL-102706	Bromomethane	2	U
M-SB08A-2727FL-102706	Carbon Disulfide	0.9	U
M-SB08A-2727FL-102706	Carbon Tetrachloride	0.9	U
M-SB08A-2727FL-102706	Chlorobenzene	0.9	UJ
M-SB08A-2727FL-102706	Chloroethane	2	U
M-SB08A-2727FL-102706	Chloroform	0.9	U
M-SB08A-2727FL-102706	Chloromethane	2	U
M-SB08A-2727FL-102706	cis-1,2-Dichloroethene	0.9	U
M-SB08A-2727FL-102706	cis-1,3-Dichloropropene	0.9	U
M-SB08A-2727FL-102706	Cyclohexane	0.9	U
M-SB08A-2727FL-102706	Dibromochloromethane	0.9	UJ
M-SB08A-2727FL-102706	Dichlorodifluoromethane	2	U
M-SB08A-2727FL-102706	Ethylbenzene	0.9	UJ
M-SB08A-2727FL-102706	Freon 113	2	U
M-SB08A-2727FL-102706	Isopropylbenzene	0.9	UJ
M-SB08A-2727FL-102706	Methyl Acetate	2	U
M-SB08A-2727FL-102706	Methyl Tertiary Butyl Ether	0.4	U
M-SB08A-2727FL-102706	Methylcyclohexane	0.9	U
M-SB08A-2727FL-102706	Methylene Chloride	2	U
M-SB08A-2727FL-102706	Styrene	0.9	UJ
M-SB08A-2727FL-102706	Tetrachloroethene	0.9	UJ
M-SB08A-2727FL-102706	Toluene	0.9	UJ
M-SB08A-2727FL-102706	trans-1,2-Dichloroethene	0.9	U
M-SB08A-2727FL-102706	trans-1,3-Dichloropropene	0.9	UJ
M-SB08A-2727FL-102706	Trichloroethene	0.9	U
M-SB08A-2727FL-102706	Trichlorofluoromethane	2	U
M-SB08A-2727FL-102706	Vinyl Chloride	0.9	U
M-SB08A-2727FL-102706	Xylene (Total)	0.9	UJ
M-SB08B-3535FL-103006	1,1,1-Trichloroethane	0.8	U
M-SB08B-3535FL-103006	1,1,2,2-Tetrachloroethane	0.8	UJ
M-SB08B-3535FL-103006	1,1,2-Trichloroethane	0.8	UJ
M-SB08B-3535FL-103006	1,1-Dichloroethane	0.8	U
M-SB08B-3535FL-103006	1,1-Dichloroethene	0.8	U
M-SB08B-3535FL-103006	1,2,4-Trichlorobenzene	0.8	UJ
M-SB08B-3535FL-103006	1,2-Dibromo-3-chloropropane	2	UJ
M-SB08B-3535FL-103006	1,2-Dibromoethane	0.8	UJ
M-SB08B-3535FL-103006	1,2-Dichlorobenzene	0.8	U
M-SB08B-3535FL-103006	1,2-Dichloroethane	0.8	U
M-SB08B-3535FL-103006	1,2-Dichloropropane	0.8	U
M-SB08B-3535FL-103006	1,3-Dichlorobenzene	0.8	UJ
M-SB08B-3535FL-103006	1,4-Dichlorobenzene	0.8	UJ
M-SB08B-3535FL-103006	2-Butanone	3	U
M-SB08B-3535FL-103006	2-Hexanone	3	UJ
M-SB08B-3535FL-103006	4-Methyl-2-pentanone	3	U
M-SB08B-3535FL-103006	Acetone	19	
M-SB08B-3535FL-103006	Benzene	0.4	U
M-SB08B-3535FL-103006	Bromodichloromethane	0.8	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08B-3535FL-103006	Bromoform	0.8	UJ
M-SB08B-3535FL-103006	Bromomethane	2	U
M-SB08B-3535FL-103006	Carbon Disulfide	0.8	U
M-SB08B-3535FL-103006	Carbon Tetrachloride	0.8	U
M-SB08B-3535FL-103006	Chlorobenzene	0.8	UJ
M-SB08B-3535FL-103006	Chloroethane	2	U
M-SB08B-3535FL-103006	Chloroform	0.8	U
M-SB08B-3535FL-103006	Chloromethane	2	U
M-SB08B-3535FL-103006	cis-1,2-Dichloroethene	0.8	U
M-SB08B-3535FL-103006	cis-1,3-Dichloropropene	0.8	U
M-SB08B-3535FL-103006	Cyclohexane	0.8	U
M-SB08B-3535FL-103006	Dibromochloromethane	0.8	UJ
M-SB08B-3535FL-103006	Dichlorodifluoromethane	2	U
M-SB08B-3535FL-103006	Ethylbenzene	0.8	UJ
M-SB08B-3535FL-103006	Freon 113	2	U
M-SB08B-3535FL-103006	Isopropylbenzene	0.8	UJ
M-SB08B-3535FL-103006	Methyl Acetate	2	U
M-SB08B-3535FL-103006	Methyl Tertiary Butyl Ether	0.4	U
M-SB08B-3535FL-103006	Methylcyclohexane	0.8	U
M-SB08B-3535FL-103006	Methylene Chloride	2	U
M-SB08B-3535FL-103006	Styrene	0.8	UJ
M-SB08B-3535FL-103006	Tetrachloroethene	0.8	UJ
M-SB08B-3535FL-103006	Toluene	0.8	UJ
M-SB08B-3535FL-103006	trans-1,2-Dichloroethene	0.8	U
M-SB08B-3535FL-103006	trans-1,3-Dichloropropene	0.8	UJ
M-SB08B-3535FL-103006	Trichloroethene	0.8	U
M-SB08B-3535FL-103006	Trichlorofluoromethane	2	U
M-SB08B-3535FL-103006	Vinyl Chloride	0.8	U
M-SB08B-3535FL-103006	Xylene (Total)	0.8	UJ
M-SB08C-2424FL-103006	1,1,1-Trichloroethane	0.9	U
M-SB08C-2424FL-103006	1,1,2,2-Tetrachloroethane	0.9	U
M-SB08C-2424FL-103006	1,1,2-Trichloroethane	0.9	U
M-SB08C-2424FL-103006	1,1-Dichloroethane	0.9	U
M-SB08C-2424FL-103006	1,1-Dichloroethene	0.9	U
M-SB08C-2424FL-103006	1,2,4-Trichlorobenzene	0.9	U
M-SB08C-2424FL-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB08C-2424FL-103006	1,2-Dibromoethane	0.9	U
M-SB08C-2424FL-103006	1,2-Dichlorobenzene	0.9	U
M-SB08C-2424FL-103006	1,2-Dichloroethane	0.9	U
M-SB08C-2424FL-103006	1,2-Dichloropropane	0.9	U
M-SB08C-2424FL-103006	1,3-Dichlorobenzene	0.9	U
M-SB08C-2424FL-103006	1,4-Dichlorobenzene	0.9	U
M-SB08C-2424FL-103006	2-Butanone	4	J
M-SB08C-2424FL-103006	2-Hexanone	3	U
M-SB08C-2424FL-103006	4-Methyl-2-pentanone	3	U
M-SB08C-2424FL-103006	Acetone	24	
M-SB08C-2424FL-103006	Benzene	0.4	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08C-2424FL-103006	Bromodichloromethane	0.9	U
M-SB08C-2424FL-103006	Bromoform	0.9	U
M-SB08C-2424FL-103006	Bromomethane	2	U
M-SB08C-2424FL-103006	Carbon Disulfide	0.9	U
M-SB08C-2424FL-103006	Carbon Tetrachloride	0.9	U
M-SB08C-2424FL-103006	Chlorobenzene	0.9	U
M-SB08C-2424FL-103006	Chloroethane	2	U
M-SB08C-2424FL-103006	Chloroform	0.9	U
M-SB08C-2424FL-103006	Chloromethane	2	U
M-SB08C-2424FL-103006	cis-1,2-Dichloroethene	0.9	U
M-SB08C-2424FL-103006	cis-1,3-Dichloropropene	0.9	U
M-SB08C-2424FL-103006	Cyclohexane	0.9	U
M-SB08C-2424FL-103006	Dibromochloromethane	0.9	U
M-SB08C-2424FL-103006	Dichlorodifluoromethane	2	U
M-SB08C-2424FL-103006	Ethylbenzene	0.9	U
M-SB08C-2424FL-103006	Freon 113	2	U
M-SB08C-2424FL-103006	Isopropylbenzene	0.9	U
M-SB08C-2424FL-103006	Methyl Acetate	2	U
M-SB08C-2424FL-103006	Methyl Tertiary Butyl Ether	0.4	U
M-SB08C-2424FL-103006	Methylcyclohexane	0.9	U
M-SB08C-2424FL-103006	Methylene Chloride	2	U
M-SB08C-2424FL-103006	Styrene	0.9	U
M-SB08C-2424FL-103006	Tetrachloroethene	0.9	U
M-SB08C-2424FL-103006	Toluene	0.9	U
M-SB08C-2424FL-103006	trans-1,2-Dichloroethene	0.9	U
M-SB08C-2424FL-103006	trans-1,3-Dichloropropene	0.9	U
M-SB08C-2424FL-103006	Trichloroethene	0.9	U
M-SB08C-2424FL-103006	Trichlorofluoromethane	2	U
M-SB08C-2424FL-103006	Vinyl Chloride	0.9	U
M-SB08C-2424FL-103006	Xylene (Total)	0.9	U
M-SB08C-2424FL-103006-D	1,1,1-Trichloroethane	1	U
M-SB08C-2424FL-103006-D	1,1,2,2-Tetrachloroethane	1	UJ
M-SB08C-2424FL-103006-D	1,1,2-Trichloroethane	1	UJ
M-SB08C-2424FL-103006-D	1,1-Dichloroethane	1	U
M-SB08C-2424FL-103006-D	1,1-Dichloroethene	1	U
M-SB08C-2424FL-103006-D	1,2,4-Trichlorobenzene	1	U
M-SB08C-2424FL-103006-D	1,2-Dibromo-3-chloropropane	2	U
M-SB08C-2424FL-103006-D	1,2-Dibromoethane	1	U
M-SB08C-2424FL-103006-D	1,2-Dichlorobenzene	1	U
M-SB08C-2424FL-103006-D	1,2-Dichloroethane	1	U
M-SB08C-2424FL-103006-D	1,2-Dichloropropane	1	U
M-SB08C-2424FL-103006-D	1,3-Dichlorobenzene	1	U
M-SB08C-2424FL-103006-D	1,4-Dichlorobenzene	1	U
M-SB08C-2424FL-103006-D	2-Butanone	4	U
M-SB08C-2424FL-103006-D	2-Hexanone	3	UJ
M-SB08C-2424FL-103006-D	4-Methyl-2-pentanone	3	U
M-SB08C-2424FL-103006-D	Acetone	17	J

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08C-2424FL-103006-D	Benzene	0.5	U
M-SB08C-2424FL-103006-D	Bromodichloromethane	1	U
M-SB08C-2424FL-103006-D	Bromoform	1	UJ
M-SB08C-2424FL-103006-D	Bromomethane	2	U
M-SB08C-2424FL-103006-D	Carbon Disulfide	1	U
M-SB08C-2424FL-103006-D	Carbon Tetrachloride	1	U
M-SB08C-2424FL-103006-D	Chlorobenzene	1	UJ
M-SB08C-2424FL-103006-D	Chloroethane	2	U
M-SB08C-2424FL-103006-D	Chloroform	1	U
M-SB08C-2424FL-103006-D	Chloromethane	2	U
M-SB08C-2424FL-103006-D	cis-1,2-Dichloroethene	1	U
M-SB08C-2424FL-103006-D	cis-1,3-Dichloropropene	1	U
M-SB08C-2424FL-103006-D	Cyclohexane	1	U
M-SB08C-2424FL-103006-D	Dibromochloromethane	1	UJ
M-SB08C-2424FL-103006-D	Dichlorodifluoromethane	2	U
M-SB08C-2424FL-103006-D	Ethylbenzene	1	UJ
M-SB08C-2424FL-103006-D	Freon 113	2	U
M-SB08C-2424FL-103006-D	Isopropylbenzene	1	U
M-SB08C-2424FL-103006-D	Methyl Acetate	2	U
M-SB08C-2424FL-103006-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB08C-2424FL-103006-D	Methylcyclohexane	1	U
M-SB08C-2424FL-103006-D	Methylene Chloride	2	U
M-SB08C-2424FL-103006-D	Styrene	1	UJ
M-SB08C-2424FL-103006-D	Tetrachloroethene	1	UJ
M-SB08C-2424FL-103006-D	Toluene	1	UJ
M-SB08C-2424FL-103006-D	trans-1,2-Dichloroethene	1	U
M-SB08C-2424FL-103006-D	trans-1,3-Dichloropropene	1	UJ
M-SB08C-2424FL-103006-D	Trichloroethene	1	U
M-SB08C-2424FL-103006-D	Trichlorofluoromethane	2	U
M-SB08C-2424FL-103006-D	Vinyl Chloride	1	U
M-SB08C-2424FL-103006-D	Xylene (Total)	1	UJ
M-SB08D-2323FL-103006	1,1,1-Trichloroethane	0.9	U
M-SB08D-2323FL-103006	1,1,2,2-Tetrachloroethane	0.9	U
M-SB08D-2323FL-103006	1,1,2-Trichloroethane	0.9	U
M-SB08D-2323FL-103006	1,1-Dichloroethane	0.9	U
M-SB08D-2323FL-103006	1,1-Dichloroethene	0.9	U
M-SB08D-2323FL-103006	1,2,4-Trichlorobenzene	0.9	U
M-SB08D-2323FL-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB08D-2323FL-103006	1,2-Dibromoethane	0.9	U
M-SB08D-2323FL-103006	1,2-Dichlorobenzene	0.9	U
M-SB08D-2323FL-103006	1,2-Dichloroethane	0.9	U
M-SB08D-2323FL-103006	1,2-Dichloropropane	0.9	U
M-SB08D-2323FL-103006	1,3-Dichlorobenzene	0.9	U
M-SB08D-2323FL-103006	1,4-Dichlorobenzene	0.9	U
M-SB08D-2323FL-103006	2-Butanone	4	U
M-SB08D-2323FL-103006	2-Hexanone	3	U
M-SB08D-2323FL-103006	4-Methyl-2-pentanone	3	U

TABLE E-2d

Summary of VOC Data - Fill

Main Site Evalutation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08D-2323FL-103006	Acetone	15	J
M-SB08D-2323FL-103006	Benzene	0.4	U
M-SB08D-2323FL-103006	Bromodichloromethane	0.9	U
M-SB08D-2323FL-103006	Bromoform	0.9	U
M-SB08D-2323FL-103006	Bromomethane	2	U
M-SB08D-2323FL-103006	Carbon Disulfide	0.9	U
M-SB08D-2323FL-103006	Carbon Tetrachloride	0.9	U
M-SB08D-2323FL-103006	Chlorobenzene	0.9	U
M-SB08D-2323FL-103006	Chloroethane	2	U
M-SB08D-2323FL-103006	Chloroform	0.9	U
M-SB08D-2323FL-103006	Chloromethane	2	U
M-SB08D-2323FL-103006	cis-1,2-Dichloroethene	0.9	U
M-SB08D-2323FL-103006	cis-1,3-Dichloropropene	0.9	U
M-SB08D-2323FL-103006	Cyclohexane	0.9	U
M-SB08D-2323FL-103006	Dibromochloromethane	0.9	U
M-SB08D-2323FL-103006	Dichlorodifluoromethane	2	U
M-SB08D-2323FL-103006	Ethylbenzene	0.9	U
M-SB08D-2323FL-103006	Freon 113	2	U
M-SB08D-2323FL-103006	Isopropylbenzene	0.9	U
M-SB08D-2323FL-103006	Methyl Acetate	2	U
M-SB08D-2323FL-103006	Methyl Tertiary Butyl Ether	0.4	U
M-SB08D-2323FL-103006	Methylcyclohexane	0.9	U
M-SB08D-2323FL-103006	Methylene Chloride	2	U
M-SB08D-2323FL-103006	Styrene	0.9	U
M-SB08D-2323FL-103006	Tetrachloroethene	0.9	U
M-SB08D-2323FL-103006	Toluene	0.9	U
M-SB08D-2323FL-103006	trans-1,2-Dichloroethene	0.9	U
M-SB08D-2323FL-103006	trans-1,3-Dichloropropene	0.9	U
M-SB08D-2323FL-103006	Trichloroethene	0.9	U
M-SB08D-2323FL-103006	Trichlorofluoromethane	2	U
M-SB08D-2323FL-103006	Vinyl Chloride	0.9	U
M-SB08D-2323FL-103006	Xylene (Total)	0.9	U
M-SB09A-3030FL-103006	1,1,1-Trichloroethane	1	U
M-SB09A-3030FL-103006	1,1,2,2-Tetrachloroethane	1	U
M-SB09A-3030FL-103006	1,1,2-Trichloroethane	1	U
M-SB09A-3030FL-103006	1,1-Dichloroethane	1	U
M-SB09A-3030FL-103006	1,1-Dichloroethene	1	U
M-SB09A-3030FL-103006	1,2,4-Trichlorobenzene	1	U
M-SB09A-3030FL-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB09A-3030FL-103006	1,2-Dibromoethane	1	U
M-SB09A-3030FL-103006	1,2-Dichlorobenzene	1	U
M-SB09A-3030FL-103006	1,2-Dichloroethane	1	U
M-SB09A-3030FL-103006	1,2-Dichloropropane	1	U
M-SB09A-3030FL-103006	1,3-Dichlorobenzene	1	U
M-SB09A-3030FL-103006	1,4-Dichlorobenzene	1	U
M-SB09A-3030FL-103006	2-Butanone	4	U
M-SB09A-3030FL-103006	2-Hexanone	3	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB09A-3030FL-103006	4-Methyl-2-pentanone	3	U
M-SB09A-3030FL-103006	Acetone	7	U
M-SB09A-3030FL-103006	Benzene	0.5	U
M-SB09A-3030FL-103006	Bromodichloromethane	1	U
M-SB09A-3030FL-103006	Bromoform	1	U
M-SB09A-3030FL-103006	Bromomethane	2	U
M-SB09A-3030FL-103006	Carbon Disulfide	1	U
M-SB09A-3030FL-103006	Carbon Tetrachloride	1	U
M-SB09A-3030FL-103006	Chlorobenzene	1	U
M-SB09A-3030FL-103006	Chloroethane	2	U
M-SB09A-3030FL-103006	Chloroform	1	U
M-SB09A-3030FL-103006	Chloromethane	2	U
M-SB09A-3030FL-103006	cis-1,2-Dichloroethene	1	U
M-SB09A-3030FL-103006	cis-1,3-Dichloropropene	1	U
M-SB09A-3030FL-103006	Cyclohexane	1	U
M-SB09A-3030FL-103006	Dibromochloromethane	1	U
M-SB09A-3030FL-103006	Dichlorodifluoromethane	2	U
M-SB09A-3030FL-103006	Ethylbenzene	1	U
M-SB09A-3030FL-103006	Freon 113	2	U
M-SB09A-3030FL-103006	Isopropylbenzene	1	U
M-SB09A-3030FL-103006	Methyl Acetate	2	U
M-SB09A-3030FL-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB09A-3030FL-103006	Methylcyclohexane	1	U
M-SB09A-3030FL-103006	Methylene Chloride	2	U
M-SB09A-3030FL-103006	Styrene	1	U
M-SB09A-3030FL-103006	Tetrachloroethene	1	U
M-SB09A-3030FL-103006	Toluene	1	U
M-SB09A-3030FL-103006	trans-1,2-Dichloroethene	1	U
M-SB09A-3030FL-103006	trans-1,3-Dichloropropene	1	U
M-SB09A-3030FL-103006	Trichloroethene	1	U
M-SB09A-3030FL-103006	Trichlorofluoromethane	2	U
M-SB09A-3030FL-103006	Vinyl Chloride	1	U
M-SB09A-3030FL-103006	Xylene (Total)	1	U
M-SB09B-2727FL-103006	1,1,1-Trichloroethane	0.8	U
M-SB09B-2727FL-103006	1,1,2,2-Tetrachloroethane	0.8	U
M-SB09B-2727FL-103006	1,1,2-Trichloroethane	0.8	U
M-SB09B-2727FL-103006	1,1-Dichloroethane	0.8	U
M-SB09B-2727FL-103006	1,1-Dichloroethene	0.8	U
M-SB09B-2727FL-103006	1,2,4-Trichlorobenzene	0.8	U
M-SB09B-2727FL-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB09B-2727FL-103006	1,2-Dibromoethane	0.8	U
M-SB09B-2727FL-103006	1,2-Dichlorobenzene	0.8	U
M-SB09B-2727FL-103006	1,2-Dichloroethane	0.8	U
M-SB09B-2727FL-103006	1,2-Dichloropropane	0.8	U
M-SB09B-2727FL-103006	1,3-Dichlorobenzene	0.8	U
M-SB09B-2727FL-103006	1,4-Dichlorobenzene	0.8	U
M-SB09B-2727FL-103006	2-Butanone	3	U

TABLE E-2d

Summary of VOC Data - Fill

Main Site Evalutation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB09B-2727FL-103006	2-Hexanone	3	U
M-SB09B-2727FL-103006	4-Methyl-2-pentanone	3	U
M-SB09B-2727FL-103006	Acetone	13	J
M-SB09B-2727FL-103006	Benzene	0.4	U
M-SB09B-2727FL-103006	Bromodichloromethane	0.8	U
M-SB09B-2727FL-103006	Bromoform	0.8	U
M-SB09B-2727FL-103006	Bromomethane	2	U
M-SB09B-2727FL-103006	Carbon Disulfide	0.8	U
M-SB09B-2727FL-103006	Carbon Tetrachloride	0.8	U
M-SB09B-2727FL-103006	Chlorobenzene	0.8	U
M-SB09B-2727FL-103006	Chloroethane	2	U
M-SB09B-2727FL-103006	Chloroform	0.8	U
M-SB09B-2727FL-103006	Chloromethane	2	U
M-SB09B-2727FL-103006	cis-1,2-Dichloroethene	0.8	U
M-SB09B-2727FL-103006	cis-1,3-Dichloropropene	0.8	U
M-SB09B-2727FL-103006	Cyclohexane	0.8	U
M-SB09B-2727FL-103006	Dibromochloromethane	0.8	U
M-SB09B-2727FL-103006	Dichlorodifluoromethane	2	U
M-SB09B-2727FL-103006	Ethylbenzene	0.8	U
M-SB09B-2727FL-103006	Freon 113	2	U
M-SB09B-2727FL-103006	Isopropylbenzene	0.8	U
M-SB09B-2727FL-103006	Methyl Acetate	2	U
M-SB09B-2727FL-103006	Methyl Tertiary Butyl Ether	0.4	U
M-SB09B-2727FL-103006	Methylcyclohexane	0.8	U
M-SB09B-2727FL-103006	Methylene Chloride	2	U
M-SB09B-2727FL-103006	Styrene	0.8	U
M-SB09B-2727FL-103006	Tetrachloroethene	0.8	U
M-SB09B-2727FL-103006	Toluene	0.8	U
M-SB09B-2727FL-103006	trans-1,2-Dichloroethene	0.8	U
M-SB09B-2727FL-103006	trans-1,3-Dichloropropene	0.8	U
M-SB09B-2727FL-103006	Trichloroethene	0.8	U
M-SB09B-2727FL-103006	Trichlorofluoromethane	2	U
M-SB09B-2727FL-103006	Vinyl Chloride	0.8	U
M-SB09B-2727FL-103006	Xylene (Total)	0.8	U
M-SB09C-1919FL-103006	1,1,1-Trichloroethane	0.9	U
M-SB09C-1919FL-103006	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB09C-1919FL-103006	1,1,2-Trichloroethane	0.9	UJ
M-SB09C-1919FL-103006	1,1-Dichloroethane	0.9	U
M-SB09C-1919FL-103006	1,1-Dichloroethene	0.9	U
M-SB09C-1919FL-103006	1,2,4-Trichlorobenzene	0.9	U
M-SB09C-1919FL-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB09C-1919FL-103006	1,2-Dibromoethane	0.9	U
M-SB09C-1919FL-103006	1,2-Dichlorobenzene	0.9	U
M-SB09C-1919FL-103006	1,2-Dichloroethane	0.9	U
M-SB09C-1919FL-103006	1,2-Dichloropropane	0.9	U
M-SB09C-1919FL-103006	1,3-Dichlorobenzene	0.9	U
M-SB09C-1919FL-103006	1,4-Dichlorobenzene	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB09C-1919FL-103006	2-Butanone	4	U
M-SB09C-1919FL-103006	2-Hexanone	3	UJ
M-SB09C-1919FL-103006	4-Methyl-2-pentanone	3	U
M-SB09C-1919FL-103006	Acetone	7	U
M-SB09C-1919FL-103006	Benzene	0.5	U
M-SB09C-1919FL-103006	Bromodichloromethane	0.9	U
M-SB09C-1919FL-103006	Bromoform	0.9	UJ
M-SB09C-1919FL-103006	Bromomethane	2	U
M-SB09C-1919FL-103006	Carbon Disulfide	0.9	U
M-SB09C-1919FL-103006	Carbon Tetrachloride	0.9	U
M-SB09C-1919FL-103006	Chlorobenzene	0.9	UJ
M-SB09C-1919FL-103006	Chloroethane	2	U
M-SB09C-1919FL-103006	Chloroform	0.9	U
M-SB09C-1919FL-103006	Chloromethane	2	U
M-SB09C-1919FL-103006	cis-1,2-Dichloroethene	0.9	U
M-SB09C-1919FL-103006	cis-1,3-Dichloropropene	0.9	U
M-SB09C-1919FL-103006	Cyclohexane	0.9	U
M-SB09C-1919FL-103006	Dibromochloromethane	0.9	UJ
M-SB09C-1919FL-103006	Dichlorodifluoromethane	2	U
M-SB09C-1919FL-103006	Ethylbenzene	0.9	UJ
M-SB09C-1919FL-103006	Freon 113	2	U
M-SB09C-1919FL-103006	Isopropylbenzene	0.9	U
M-SB09C-1919FL-103006	Methyl Acetate	2	U
M-SB09C-1919FL-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB09C-1919FL-103006	Methylcyclohexane	0.9	U
M-SB09C-1919FL-103006	Methylene Chloride	2	U
M-SB09C-1919FL-103006	Styrene	0.9	UJ
M-SB09C-1919FL-103006	Tetrachloroethene	0.9	UJ
M-SB09C-1919FL-103006	Toluene	0.9	UJ
M-SB09C-1919FL-103006	trans-1,2-Dichloroethene	0.9	U
M-SB09C-1919FL-103006	trans-1,3-Dichloropropene	0.9	UJ
M-SB09C-1919FL-103006	Trichloroethene	0.9	U
M-SB09C-1919FL-103006	Trichlorofluoromethane	2	U
M-SB09C-1919FL-103006	Vinyl Chloride	0.9	U
M-SB09C-1919FL-103006	Xylene (Total)	0.9	UJ
M-SB09D-2929FL-103006	1,1,1-Trichloroethane	0.9	U
M-SB09D-2929FL-103006	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB09D-2929FL-103006	1,1,2-Trichloroethane	0.9	UJ
M-SB09D-2929FL-103006	1,1-Dichloroethane	0.9	U
M-SB09D-2929FL-103006	1,1-Dichloroethene	0.9	U
M-SB09D-2929FL-103006	1,2,4-Trichlorobenzene	0.9	UJ
M-SB09D-2929FL-103006	1,2-Dibromo-3-chloropropane	2	UJ
M-SB09D-2929FL-103006	1,2-Dibromoethane	0.9	UJ
M-SB09D-2929FL-103006	1,2-Dichlorobenzene	0.9	UJ
M-SB09D-2929FL-103006	1,2-Dichloroethane	0.9	U
M-SB09D-2929FL-103006	1,2-Dichloropropane	0.9	U
M-SB09D-2929FL-103006	1,3-Dichlorobenzene	0.9	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB09D-2929FL-103006	1,4-Dichlorobenzene	0.9	UJ
M-SB09D-2929FL-103006	2-Butanone	4	U
M-SB09D-2929FL-103006	2-Hexanone	3	UJ
M-SB09D-2929FL-103006	4-Methyl-2-pentanone	3	U
M-SB09D-2929FL-103006	Acetone	20	
M-SB09D-2929FL-103006	Benzene	0.5	U
M-SB09D-2929FL-103006	Bromodichloromethane	0.9	U
M-SB09D-2929FL-103006	Bromoform	0.9	UJ
M-SB09D-2929FL-103006	Bromomethane	2	U
M-SB09D-2929FL-103006	Carbon Disulfide	0.9	U
M-SB09D-2929FL-103006	Carbon Tetrachloride	0.9	U
M-SB09D-2929FL-103006	Chlorobenzene	0.9	UJ
M-SB09D-2929FL-103006	Chloroethane	2	U
M-SB09D-2929FL-103006	Chloroform	0.9	U
M-SB09D-2929FL-103006	Chloromethane	2	U
M-SB09D-2929FL-103006	cis-1,2-Dichloroethene	0.9	U
M-SB09D-2929FL-103006	cis-1,3-Dichloropropene	0.9	U
M-SB09D-2929FL-103006	Cyclohexane	0.9	U
M-SB09D-2929FL-103006	Dibromochloromethane	0.9	UJ
M-SB09D-2929FL-103006	Dichlorodifluoromethane	2	U
M-SB09D-2929FL-103006	Ethylbenzene	0.9	UJ
M-SB09D-2929FL-103006	Freon 113	2	U
M-SB09D-2929FL-103006	Isopropylbenzene	0.9	UJ
M-SB09D-2929FL-103006	Methyl Acetate	2	U
M-SB09D-2929FL-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB09D-2929FL-103006	Methylcyclohexane	0.9	U
M-SB09D-2929FL-103006	Methylene Chloride	2	U
M-SB09D-2929FL-103006	Styrene	0.9	UJ
M-SB09D-2929FL-103006	Tetrachloroethene	0.9	UJ
M-SB09D-2929FL-103006	Toluene	0.9	UJ
M-SB09D-2929FL-103006	trans-1,2-Dichloroethene	0.9	U
M-SB09D-2929FL-103006	trans-1,3-Dichloropropene	0.9	UJ
M-SB09D-2929FL-103006	Trichloroethene	0.9	U
M-SB09D-2929FL-103006	Trichlorofluoromethane	2	U
M-SB09D-2929FL-103006	Vinyl Chloride	0.9	U
M-SB09D-2929FL-103006	Xylene (Total)	0.9	UJ
M-SB10A-2424FL-103006	1,1,1-Trichloroethane	1	U
M-SB10A-2424FL-103006	1,1,2,2-Tetrachloroethane	1	UJ
M-SB10A-2424FL-103006	1,1,2-Trichloroethane	1	UJ
M-SB10A-2424FL-103006	1,1-Dichloroethane	1	U
M-SB10A-2424FL-103006	1,1-Dichloroethene	1	U
M-SB10A-2424FL-103006	1,2,4-Trichlorobenzene	1	UJ
M-SB10A-2424FL-103006	1,2-Dibromo-3-chloropropane	2	UJ
M-SB10A-2424FL-103006	1,2-Dibromoethane	1	UJ
M-SB10A-2424FL-103006	1,2-Dichlorobenzene	1	UJ
M-SB10A-2424FL-103006	1,2-Dichloroethane	1	U
M-SB10A-2424FL-103006	1,2-Dichloropropane	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB10A-2424FL-103006	1,3-Dichlorobenzene	1	UJ
M-SB10A-2424FL-103006	1,4-Dichlorobenzene	1	UJ
M-SB10A-2424FL-103006	2-Butanone	8	J
M-SB10A-2424FL-103006	2-Hexanone	3	UJ
M-SB10A-2424FL-103006	4-Methyl-2-pentanone	3	U
M-SB10A-2424FL-103006	Acetone	67	
M-SB10A-2424FL-103006	Benzene	0.5	U
M-SB10A-2424FL-103006	Bromodichloromethane	1	U
M-SB10A-2424FL-103006	Bromoform	1	UJ
M-SB10A-2424FL-103006	Bromomethane	2	U
M-SB10A-2424FL-103006	Carbon Disulfide	1	U
M-SB10A-2424FL-103006	Carbon Tetrachloride	1	U
M-SB10A-2424FL-103006	Chlorobenzene	1	UJ
M-SB10A-2424FL-103006	Chloroethane	2	U
M-SB10A-2424FL-103006	Chloroform	1	U
M-SB10A-2424FL-103006	Chloromethane	2	U
M-SB10A-2424FL-103006	cis-1,2-Dichloroethene	1	U
M-SB10A-2424FL-103006	cis-1,3-Dichloropropene	1	U
M-SB10A-2424FL-103006	Cyclohexane	1	U
M-SB10A-2424FL-103006	Dibromochloromethane	1	UJ
M-SB10A-2424FL-103006	Dichlorodifluoromethane	2	U
M-SB10A-2424FL-103006	Ethylbenzene	1	UJ
M-SB10A-2424FL-103006	Freon 113	2	U
M-SB10A-2424FL-103006	Isopropylbenzene	1	UJ
M-SB10A-2424FL-103006	Methyl Acetate	2	U
M-SB10A-2424FL-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB10A-2424FL-103006	Methylcyclohexane	1	U
M-SB10A-2424FL-103006	Methylene Chloride	2	U
M-SB10A-2424FL-103006	Styrene	1	UJ
M-SB10A-2424FL-103006	Tetrachloroethene	1	UJ
M-SB10A-2424FL-103006	Toluene	1	UJ
M-SB10A-2424FL-103006	trans-1,2-Dichloroethene	1	U
M-SB10A-2424FL-103006	trans-1,3-Dichloropropene	1	UJ
M-SB10A-2424FL-103006	Trichloroethene	1	U
M-SB10A-2424FL-103006	Trichlorofluoromethane	2	U
M-SB10A-2424FL-103006	Vinyl Chloride	1	U
M-SB10A-2424FL-103006	Xylene (Total)	1	UJ
M-SB10B-3030FL-103106	1,1,1-Trichloroethane	0.9	U
M-SB10B-3030FL-103106	1,1,2,2-Tetrachloroethane	0.9	U
M-SB10B-3030FL-103106	1,1,2-Trichloroethane	0.9	U
M-SB10B-3030FL-103106	1,1-Dichloroethane	0.9	U
M-SB10B-3030FL-103106	1,1-Dichloroethene	0.9	U
M-SB10B-3030FL-103106	1,2,4-Trichlorobenzene	0.9	U
M-SB10B-3030FL-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB10B-3030FL-103106	1,2-Dibromoethane	0.9	U
M-SB10B-3030FL-103106	1,2-Dichlorobenzene	0.9	U
M-SB10B-3030FL-103106	1,2-Dichloroethane	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB10B-3030FL-103106	1,2-Dichloropropane	0.9	U
M-SB10B-3030FL-103106	1,3-Dichlorobenzene	0.9	U
M-SB10B-3030FL-103106	1,4-Dichlorobenzene	0.9	U
M-SB10B-3030FL-103106	2-Butanone	4	U
M-SB10B-3030FL-103106	2-Hexanone	3	U
M-SB10B-3030FL-103106	4-Methyl-2-pentanone	3	U
M-SB10B-3030FL-103106	Acetone	21	
M-SB10B-3030FL-103106	Benzene	0.4	U
M-SB10B-3030FL-103106	Bromodichloromethane	0.9	U
M-SB10B-3030FL-103106	Bromoform	0.9	U
M-SB10B-3030FL-103106	Bromomethane	2	U
M-SB10B-3030FL-103106	Carbon Disulfide	0.9	U
M-SB10B-3030FL-103106	Carbon Tetrachloride	0.9	U
M-SB10B-3030FL-103106	Chlorobenzene	0.9	U
M-SB10B-3030FL-103106	Chloroethane	2	U
M-SB10B-3030FL-103106	Chloroform	0.9	U
M-SB10B-3030FL-103106	Chloromethane	2	U
M-SB10B-3030FL-103106	cis-1,2-Dichloroethene	0.9	U
M-SB10B-3030FL-103106	cis-1,3-Dichloropropene	0.9	U
M-SB10B-3030FL-103106	Cyclohexane	0.9	U
M-SB10B-3030FL-103106	Dibromochloromethane	0.9	U
M-SB10B-3030FL-103106	Dichlorodifluoromethane	2	U
M-SB10B-3030FL-103106	Ethylbenzene	0.9	U
M-SB10B-3030FL-103106	Freon 113	2	U
M-SB10B-3030FL-103106	Isopropylbenzene	0.9	U
M-SB10B-3030FL-103106	Methyl Acetate	2	U
M-SB10B-3030FL-103106	Methyl Tertiary Butyl Ether	0.4	U
M-SB10B-3030FL-103106	Methylcyclohexane	0.9	U
M-SB10B-3030FL-103106	Methylene Chloride	2	U
M-SB10B-3030FL-103106	Styrene	0.9	U
M-SB10B-3030FL-103106	Tetrachloroethene	0.9	U
M-SB10B-3030FL-103106	Toluene	0.9	U
M-SB10B-3030FL-103106	trans-1,2-Dichloroethene	0.9	U
M-SB10B-3030FL-103106	trans-1,3-Dichloropropene	0.9	U
M-SB10B-3030FL-103106	Trichloroethene	0.9	U
M-SB10B-3030FL-103106	Trichlorofluoromethane	2	U
M-SB10B-3030FL-103106	Vinyl Chloride	0.9	U
M-SB10B-3030FL-103106	Xylene (Total)	0.9	U
M-SB10C-2424FL-103106	1,1,1-Trichloroethane	0.9	U
M-SB10C-2424FL-103106	1,1,2,2-Tetrachloroethane	0.9	U
M-SB10C-2424FL-103106	1,1,2-Trichloroethane	0.9	U
M-SB10C-2424FL-103106	1,1-Dichloroethane	0.9	U
M-SB10C-2424FL-103106	1,1-Dichloroethene	0.9	U
M-SB10C-2424FL-103106	1,2,4-Trichlorobenzene	0.9	U
M-SB10C-2424FL-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB10C-2424FL-103106	1,2-Dibromoethane	0.9	U
M-SB10C-2424FL-103106	1,2-Dichlorobenzene	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB10C-2424FL-103106	1,2-Dichloroethane	0.9	U
M-SB10C-2424FL-103106	1,2-Dichloropropane	0.9	U
M-SB10C-2424FL-103106	1,3-Dichlorobenzene	0.9	U
M-SB10C-2424FL-103106	1,4-Dichlorobenzene	0.9	U
M-SB10C-2424FL-103106	2-Butanone	4	U
M-SB10C-2424FL-103106	2-Hexanone	3	U
M-SB10C-2424FL-103106	4-Methyl-2-pentanone	3	U
M-SB10C-2424FL-103106	Acetone	10	J
M-SB10C-2424FL-103106	Benzene	0.4	U
M-SB10C-2424FL-103106	Bromodichloromethane	0.9	U
M-SB10C-2424FL-103106	Bromoform	0.9	U
M-SB10C-2424FL-103106	Bromomethane	2	U
M-SB10C-2424FL-103106	Carbon Disulfide	0.9	U
M-SB10C-2424FL-103106	Carbon Tetrachloride	0.9	U
M-SB10C-2424FL-103106	Chlorobenzene	0.9	U
M-SB10C-2424FL-103106	Chloroethane	2	U
M-SB10C-2424FL-103106	Chloroform	0.9	U
M-SB10C-2424FL-103106	Chloromethane	2	U
M-SB10C-2424FL-103106	cis-1,2-Dichloroethene	0.9	U
M-SB10C-2424FL-103106	cis-1,3-Dichloropropene	0.9	U
M-SB10C-2424FL-103106	Cyclohexane	0.9	U
M-SB10C-2424FL-103106	Dibromochloromethane	0.9	U
M-SB10C-2424FL-103106	Dichlorodifluoromethane	2	U
M-SB10C-2424FL-103106	Ethylbenzene	0.9	U
M-SB10C-2424FL-103106	Freon 113	2	U
M-SB10C-2424FL-103106	Isopropylbenzene	0.9	U
M-SB10C-2424FL-103106	Methyl Acetate	2	U
M-SB10C-2424FL-103106	Methyl Tertiary Butyl Ether	0.4	U
M-SB10C-2424FL-103106	Methylcyclohexane	0.9	U
M-SB10C-2424FL-103106	Methylene Chloride	2	U
M-SB10C-2424FL-103106	Styrene	0.9	U
M-SB10C-2424FL-103106	Tetrachloroethene	0.9	U
M-SB10C-2424FL-103106	Toluene	0.9	U
M-SB10C-2424FL-103106	trans-1,2-Dichloroethene	0.9	U
M-SB10C-2424FL-103106	trans-1,3-Dichloropropene	0.9	U
M-SB10C-2424FL-103106	Trichloroethene	0.9	U
M-SB10C-2424FL-103106	Trichlorofluoromethane	2	U
M-SB10C-2424FL-103106	Vinyl Chloride	0.9	U
M-SB10C-2424FL-103106	Xylene (Total)	0.9	U
M-SB10D-2020FL-103106	1,1,1-Trichloroethane	0.9	U
M-SB10D-2020FL-103106	1,1,2,2-Tetrachloroethane	0.9	U
M-SB10D-2020FL-103106	1,1,2-Trichloroethane	0.9	U
M-SB10D-2020FL-103106	1,1-Dichloroethane	0.9	U
M-SB10D-2020FL-103106	1,1-Dichloroethene	0.9	U
M-SB10D-2020FL-103106	1,2,4-Trichlorobenzene	0.9	U
M-SB10D-2020FL-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB10D-2020FL-103106	1,2-Dibromoethane	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB10D-2020FL-103106	1,2-Dichlorobenzene	0.9	U
M-SB10D-2020FL-103106	1,2-Dichloroethane	0.9	U
M-SB10D-2020FL-103106	1,2-Dichloropropane	0.9	U
M-SB10D-2020FL-103106	1,3-Dichlorobenzene	0.9	U
M-SB10D-2020FL-103106	1,4-Dichlorobenzene	0.9	U
M-SB10D-2020FL-103106	2-Butanone	4	U
M-SB10D-2020FL-103106	2-Hexanone	3	U
M-SB10D-2020FL-103106	4-Methyl-2-pentanone	3	U
M-SB10D-2020FL-103106	Acetone	10	J
M-SB10D-2020FL-103106	Benzene	0.4	U
M-SB10D-2020FL-103106	Bromodichloromethane	0.9	U
M-SB10D-2020FL-103106	Bromoform	0.9	U
M-SB10D-2020FL-103106	Bromomethane	2	U
M-SB10D-2020FL-103106	Carbon Disulfide	0.9	U
M-SB10D-2020FL-103106	Carbon Tetrachloride	0.9	U
M-SB10D-2020FL-103106	Chlorobenzene	0.9	U
M-SB10D-2020FL-103106	Chloroethane	2	U
M-SB10D-2020FL-103106	Chloroform	0.9	U
M-SB10D-2020FL-103106	Chloromethane	2	U
M-SB10D-2020FL-103106	cis-1,2-Dichloroethene	0.9	U
M-SB10D-2020FL-103106	cis-1,3-Dichloropropene	0.9	U
M-SB10D-2020FL-103106	Cyclohexane	0.9	U
M-SB10D-2020FL-103106	Dibromochloromethane	0.9	U
M-SB10D-2020FL-103106	Dichlorodifluoromethane	2	U
M-SB10D-2020FL-103106	Ethylbenzene	0.9	U
M-SB10D-2020FL-103106	Freon 113	2	U
M-SB10D-2020FL-103106	Isopropylbenzene	0.9	U
M-SB10D-2020FL-103106	Methyl Acetate	2	U
M-SB10D-2020FL-103106	Methyl Tertiary Butyl Ether	0.4	U
M-SB10D-2020FL-103106	Methylcyclohexane	0.9	U
M-SB10D-2020FL-103106	Methylene Chloride	2	U
M-SB10D-2020FL-103106	Styrene	0.9	U
M-SB10D-2020FL-103106	Tetrachloroethene	0.9	U
M-SB10D-2020FL-103106	Toluene	0.9	U
M-SB10D-2020FL-103106	trans-1,2-Dichloroethene	0.9	U
M-SB10D-2020FL-103106	trans-1,3-Dichloropropene	0.9	U
M-SB10D-2020FL-103106	Trichloroethene	0.9	U
M-SB10D-2020FL-103106	Trichlorofluoromethane	2	U
M-SB10D-2020FL-103106	Vinyl Chloride	0.9	U
M-SB10D-2020FL-103106	Xylene (Total)	0.9	U
M-SB10D-2020FL-103106-D	1,1,1-Trichloroethane	1	U
M-SB10D-2020FL-103106-D	1,1,2,2-Tetrachloroethane	1	U
M-SB10D-2020FL-103106-D	1,1,2-Trichloroethane	1	U
M-SB10D-2020FL-103106-D	1,1-Dichloroethane	1	U
M-SB10D-2020FL-103106-D	1,1-Dichloroethene	1	U
M-SB10D-2020FL-103106-D	1,2,4-Trichlorobenzene	1	U
M-SB10D-2020FL-103106-D	1,2-Dibromo-3-chloropropane	2	U

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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB10D-2020FL-103106-D	1,2-Dibromoethane	1	U
M-SB10D-2020FL-103106-D	1,2-Dichlorobenzene	1	U
M-SB10D-2020FL-103106-D	1,2-Dichloroethane	1	U
M-SB10D-2020FL-103106-D	1,2-Dichloropropane	1	U
M-SB10D-2020FL-103106-D	1,3-Dichlorobenzene	1	U
M-SB10D-2020FL-103106-D	1,4-Dichlorobenzene	1	U
M-SB10D-2020FL-103106-D	2-Butanone	4	U
M-SB10D-2020FL-103106-D	2-Hexanone	3	U
M-SB10D-2020FL-103106-D	4-Methyl-2-pentanone	3	U
M-SB10D-2020FL-103106-D	Acetone	11	J
M-SB10D-2020FL-103106-D	Benzene	0.5	U
M-SB10D-2020FL-103106-D	Bromodichloromethane	1	U
M-SB10D-2020FL-103106-D	Bromoform	1	U
M-SB10D-2020FL-103106-D	Bromomethane	2	U
M-SB10D-2020FL-103106-D	Carbon Disulfide	1	U
M-SB10D-2020FL-103106-D	Carbon Tetrachloride	1	U
M-SB10D-2020FL-103106-D	Chlorobenzene	1	U
M-SB10D-2020FL-103106-D	Chloroethane	2	U
M-SB10D-2020FL-103106-D	Chloroform	1	U
M-SB10D-2020FL-103106-D	Chloromethane	2	U
M-SB10D-2020FL-103106-D	cis-1,2-Dichloroethene	1	U
M-SB10D-2020FL-103106-D	cis-1,3-Dichloropropene	1	U
M-SB10D-2020FL-103106-D	Cyclohexane	1	U
M-SB10D-2020FL-103106-D	Dibromochloromethane	1	U
M-SB10D-2020FL-103106-D	Dichlorodifluoromethane	2	U
M-SB10D-2020FL-103106-D	Ethylbenzene	1	U
M-SB10D-2020FL-103106-D	Freon 113	2	U
M-SB10D-2020FL-103106-D	Isopropylbenzene	1	U
M-SB10D-2020FL-103106-D	Methyl Acetate	2	U
M-SB10D-2020FL-103106-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB10D-2020FL-103106-D	Methylcyclohexane	1	U
M-SB10D-2020FL-103106-D	Methylene Chloride	2	U
M-SB10D-2020FL-103106-D	Styrene	1	U
M-SB10D-2020FL-103106-D	Tetrachloroethene	1	U
M-SB10D-2020FL-103106-D	Toluene	1	U
M-SB10D-2020FL-103106-D	trans-1,2-Dichloroethene	1	U
M-SB10D-2020FL-103106-D	trans-1,3-Dichloropropene	1	U
M-SB10D-2020FL-103106-D	Trichloroethene	1	U
M-SB10D-2020FL-103106-D	Trichlorofluoromethane	2	U
M-SB10D-2020FL-103106-D	Vinyl Chloride	1	U
M-SB10D-2020FL-103106-D	Xylene (Total)	1	U
M-SB11A-2121FL-103106	1,1,1-Trichloroethane	0.9	U
M-SB11A-2121FL-103106	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB11A-2121FL-103106	1,1,2-Trichloroethane	0.9	UJ
M-SB11A-2121FL-103106	1,1-Dichloroethane	0.9	U
M-SB11A-2121FL-103106	1,1-Dichloroethene	0.9	U
M-SB11A-2121FL-103106	1,2,4-Trichlorobenzene	0.9	UJ

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Summary of VOC Data - Fill
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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB11A-2121FL-103106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB11A-2121FL-103106	1,2-Dibromoethane	0.9	UJ
M-SB11A-2121FL-103106	1,2-Dichlorobenzene	0.9	UJ
M-SB11A-2121FL-103106	1,2-Dichloroethane	0.9	U
M-SB11A-2121FL-103106	1,2-Dichloropropane	0.9	U
M-SB11A-2121FL-103106	1,3-Dichlorobenzene	0.9	UJ
M-SB11A-2121FL-103106	1,4-Dichlorobenzene	0.9	UJ
M-SB11A-2121FL-103106	2-Butanone	4	U
M-SB11A-2121FL-103106	2-Hexanone	3	UJ
M-SB11A-2121FL-103106	4-Methyl-2-pentanone	3	U
M-SB11A-2121FL-103106	Acetone	6	J
M-SB11A-2121FL-103106	Benzene	0.5	U
M-SB11A-2121FL-103106	Bromodichloromethane	0.9	U
M-SB11A-2121FL-103106	Bromoform	0.9	UJ
M-SB11A-2121FL-103106	Bromomethane	2	U
M-SB11A-2121FL-103106	Carbon Disulfide	0.9	U
M-SB11A-2121FL-103106	Carbon Tetrachloride	0.9	U
M-SB11A-2121FL-103106	Chlorobenzene	0.9	UJ
M-SB11A-2121FL-103106	Chloroethane	2	U
M-SB11A-2121FL-103106	Chloroform	0.9	U
M-SB11A-2121FL-103106	Chloromethane	2	U
M-SB11A-2121FL-103106	cis-1,2-Dichloroethene	0.9	U
M-SB11A-2121FL-103106	cis-1,3-Dichloropropene	0.9	U
M-SB11A-2121FL-103106	Cyclohexane	0.9	U
M-SB11A-2121FL-103106	Dibromochloromethane	0.9	UJ
M-SB11A-2121FL-103106	Dichlorodifluoromethane	2	U
M-SB11A-2121FL-103106	Ethylbenzene	0.9	UJ
M-SB11A-2121FL-103106	Freon 113	2	U
M-SB11A-2121FL-103106	Isopropylbenzene	0.9	UJ
M-SB11A-2121FL-103106	Methyl Acetate	2	U
M-SB11A-2121FL-103106	Methyl Tertiary Butyl Ether	0.5	U
M-SB11A-2121FL-103106	Methylcyclohexane	0.9	U
M-SB11A-2121FL-103106	Methylene Chloride	2	U
M-SB11A-2121FL-103106	Styrene	0.9	UJ
M-SB11A-2121FL-103106	Tetrachloroethene	0.9	UJ
M-SB11A-2121FL-103106	Toluene	0.9	UJ
M-SB11A-2121FL-103106	trans-1,2-Dichloroethene	0.9	U
M-SB11A-2121FL-103106	trans-1,3-Dichloropropene	0.9	UJ
M-SB11A-2121FL-103106	Trichloroethene	0.9	U
M-SB11A-2121FL-103106	Trichlorofluoromethane	2	U
M-SB11A-2121FL-103106	Vinyl Chloride	0.9	U
M-SB11A-2121FL-103106	Xylene (Total)	0.9	UJ
M-SB11B-1919FL-103106	1,1,1-Trichloroethane	1	U
M-SB11B-1919FL-103106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB11B-1919FL-103106	1,1,2-Trichloroethane	1	UJ
M-SB11B-1919FL-103106	1,1-Dichloroethane	1	U
M-SB11B-1919FL-103106	1,1-Dichloroethene	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB11B-1919FL-103106	1,2,4-Trichlorobenzene	1	UJ
M-SB11B-1919FL-103106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB11B-1919FL-103106	1,2-Dibromoethane	1	UJ
M-SB11B-1919FL-103106	1,2-Dichlorobenzene	1	UJ
M-SB11B-1919FL-103106	1,2-Dichloroethane	1	U
M-SB11B-1919FL-103106	1,2-Dichloropropane	1	U
M-SB11B-1919FL-103106	1,3-Dichlorobenzene	1	UJ
M-SB11B-1919FL-103106	1,4-Dichlorobenzene	1	UJ
M-SB11B-1919FL-103106	2-Butanone	5	J
M-SB11B-1919FL-103106	2-Hexanone	3	UJ
M-SB11B-1919FL-103106	4-Methyl-2-pentanone	3	U
M-SB11B-1919FL-103106	Acetone	29	
M-SB11B-1919FL-103106	Benzene	0.6	U
M-SB11B-1919FL-103106	Bromodichloromethane	1	U
M-SB11B-1919FL-103106	Bromoform	1	UJ
M-SB11B-1919FL-103106	Bromomethane	2	U
M-SB11B-1919FL-103106	Carbon Disulfide	3	J
M-SB11B-1919FL-103106	Carbon Tetrachloride	1	U
M-SB11B-1919FL-103106	Chlorobenzene	1	UJ
M-SB11B-1919FL-103106	Chloroethane	2	U
M-SB11B-1919FL-103106	Chloroform	1	U
M-SB11B-1919FL-103106	Chloromethane	2	U
M-SB11B-1919FL-103106	cis-1,2-Dichloroethene	1	U
M-SB11B-1919FL-103106	cis-1,3-Dichloropropene	1	U
M-SB11B-1919FL-103106	Cyclohexane	1	U
M-SB11B-1919FL-103106	Dibromochloromethane	1	UJ
M-SB11B-1919FL-103106	Dichlorodifluoromethane	2	U
M-SB11B-1919FL-103106	Ethylbenzene	1	UJ
M-SB11B-1919FL-103106	Freon 113	2	U
M-SB11B-1919FL-103106	Isopropylbenzene	1	UJ
M-SB11B-1919FL-103106	Methyl Acetate	2	U
M-SB11B-1919FL-103106	Methyl Tertiary Butyl Ether	0.6	U
M-SB11B-1919FL-103106	Methylcyclohexane	1	U
M-SB11B-1919FL-103106	Methylene Chloride	7	
M-SB11B-1919FL-103106	Styrene	1	UJ
M-SB11B-1919FL-103106	Tetrachloroethene	1	UJ
M-SB11B-1919FL-103106	Toluene	1	UJ
M-SB11B-1919FL-103106	trans-1,2-Dichloroethene	1	U
M-SB11B-1919FL-103106	trans-1,3-Dichloropropene	1	UJ
M-SB11B-1919FL-103106	Trichloroethene	1	U
M-SB11B-1919FL-103106	Trichlorofluoromethane	2	U
M-SB11B-1919FL-103106	Vinyl Chloride	1	U
M-SB11B-1919FL-103106	Xylene (Total)	1	UJ
M-SB11C-2727FL-103106	1,1,1-Trichloroethane	0.9	U
M-SB11C-2727FL-103106	1,1,2,2-Tetrachloroethane	0.9	U
M-SB11C-2727FL-103106	1,1,2-Trichloroethane	0.9	U
M-SB11C-2727FL-103106	1,1-Dichloroethane	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB11C-2727FL-103106	1,1-Dichloroethene	0.9	U
M-SB11C-2727FL-103106	1,2,4-Trichlorobenzene	0.9	U
M-SB11C-2727FL-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB11C-2727FL-103106	1,2-Dibromoethane	0.9	U
M-SB11C-2727FL-103106	1,2-Dichlorobenzene	0.9	U
M-SB11C-2727FL-103106	1,2-Dichloroethane	0.9	U
M-SB11C-2727FL-103106	1,2-Dichloropropane	0.9	U
M-SB11C-2727FL-103106	1,3-Dichlorobenzene	0.9	U
M-SB11C-2727FL-103106	1,4-Dichlorobenzene	0.9	U
M-SB11C-2727FL-103106	2-Butanone	4	U
M-SB11C-2727FL-103106	2-Hexanone	3	U
M-SB11C-2727FL-103106	4-Methyl-2-pentanone	3	U
M-SB11C-2727FL-103106	Acetone	6	U
M-SB11C-2727FL-103106	Benzene	0.5	U
M-SB11C-2727FL-103106	Bromodichloromethane	0.9	U
M-SB11C-2727FL-103106	Bromoform	0.9	U
M-SB11C-2727FL-103106	Bromomethane	2	U
M-SB11C-2727FL-103106	Carbon Disulfide	0.9	U
M-SB11C-2727FL-103106	Carbon Tetrachloride	0.9	U
M-SB11C-2727FL-103106	Chlorobenzene	0.9	U
M-SB11C-2727FL-103106	Chloroethane	2	U
M-SB11C-2727FL-103106	Chloroform	0.9	U
M-SB11C-2727FL-103106	Chloromethane	2	U
M-SB11C-2727FL-103106	cis-1,2-Dichloroethene	0.9	U
M-SB11C-2727FL-103106	cis-1,3-Dichloropropene	0.9	U
M-SB11C-2727FL-103106	Cyclohexane	0.9	U
M-SB11C-2727FL-103106	Dibromochloromethane	0.9	U
M-SB11C-2727FL-103106	Dichlorodifluoromethane	2	U
M-SB11C-2727FL-103106	Ethylbenzene	0.9	U
M-SB11C-2727FL-103106	Freon 113	2	U
M-SB11C-2727FL-103106	Isopropylbenzene	0.9	U
M-SB11C-2727FL-103106	Methyl Acetate	2	U
M-SB11C-2727FL-103106	Methyl Tertiary Butyl Ether	0.5	U
M-SB11C-2727FL-103106	Methylcyclohexane	0.9	U
M-SB11C-2727FL-103106	Methylene Chloride	2	U
M-SB11C-2727FL-103106	Styrene	0.9	U
M-SB11C-2727FL-103106	Tetrachloroethene	0.9	U
M-SB11C-2727FL-103106	Toluene	0.9	U
M-SB11C-2727FL-103106	trans-1,2-Dichloroethene	0.9	U
M-SB11C-2727FL-103106	trans-1,3-Dichloropropene	0.9	U
M-SB11C-2727FL-103106	Trichloroethene	0.9	U
M-SB11C-2727FL-103106	Trichlorofluoromethane	2	U
M-SB11C-2727FL-103106	Vinyl Chloride	0.9	U
M-SB11C-2727FL-103106	Xylene (Total)	0.9	U
M-SB11D-2525FL-103106	1,1,1-Trichloroethane	1	U
M-SB11D-2525FL-103106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB11D-2525FL-103106	1,1,2-Trichloroethane	1	UJ

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Summary of VOC Data - Fill
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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB11D-2525FL-103106	1,1-Dichloroethane	1	U
M-SB11D-2525FL-103106	1,1-Dichloroethene	1	U
M-SB11D-2525FL-103106	1,2,4-Trichlorobenzene	1	UJ
M-SB11D-2525FL-103106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB11D-2525FL-103106	1,2-Dibromoethane	1	UJ
M-SB11D-2525FL-103106	1,2-Dichlorobenzene	1	UJ
M-SB11D-2525FL-103106	1,2-Dichloroethane	1	U
M-SB11D-2525FL-103106	1,2-Dichloropropane	1	U
M-SB11D-2525FL-103106	1,3-Dichlorobenzene	1	UJ
M-SB11D-2525FL-103106	1,4-Dichlorobenzene	1	UJ
M-SB11D-2525FL-103106	2-Butanone	27	
M-SB11D-2525FL-103106	2-Hexanone	4	UJ
M-SB11D-2525FL-103106	4-Methyl-2-pentanone	4	U
M-SB11D-2525FL-103106	Acetone	190	
M-SB11D-2525FL-103106	Benzene	0.6	U
M-SB11D-2525FL-103106	Bromodichloromethane	1	U
M-SB11D-2525FL-103106	Bromoform	1	UJ
M-SB11D-2525FL-103106	Bromomethane	2	U
M-SB11D-2525FL-103106	Carbon Disulfide	1	U
M-SB11D-2525FL-103106	Carbon Tetrachloride	1	U
M-SB11D-2525FL-103106	Chlorobenzene	1	UJ
M-SB11D-2525FL-103106	Chloroethane	2	U
M-SB11D-2525FL-103106	Chloroform	1	U
M-SB11D-2525FL-103106	Chloromethane	2	U
M-SB11D-2525FL-103106	cis-1,2-Dichloroethene	1	U
M-SB11D-2525FL-103106	cis-1,3-Dichloropropene	1	U
M-SB11D-2525FL-103106	Cyclohexane	1	U
M-SB11D-2525FL-103106	Dibromochloromethane	1	UJ
M-SB11D-2525FL-103106	Dichlorodifluoromethane	2	U
M-SB11D-2525FL-103106	Ethylbenzene	1	UJ
M-SB11D-2525FL-103106	Freon 113	2	U
M-SB11D-2525FL-103106	Isopropylbenzene	1	U
M-SB11D-2525FL-103106	Methyl Acetate	2	U
M-SB11D-2525FL-103106	Methyl Tertiary Butyl Ether	0.6	U
M-SB11D-2525FL-103106	Methylcyclohexane	1	U
M-SB11D-2525FL-103106	Methylene Chloride	4	J
M-SB11D-2525FL-103106	Styrene	1	UJ
M-SB11D-2525FL-103106	Tetrachloroethene	1	UJ
M-SB11D-2525FL-103106	Toluene	1	UJ
M-SB11D-2525FL-103106	trans-1,2-Dichloroethene	1	U
M-SB11D-2525FL-103106	trans-1,3-Dichloropropene	1	UJ
M-SB11D-2525FL-103106	Trichloroethene	1	U
M-SB11D-2525FL-103106	Trichlorofluoromethane	2	U
M-SB11D-2525FL-103106	Vinyl Chloride	1	U
M-SB11D-2525FL-103106	Xylene (Total)	1	UJ
M-SB11D-2525FL-103106-D	1,1,1-Trichloroethane	1	U
M-SB11D-2525FL-103106-D	1,1,2,2-Tetrachloroethane	1	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB11D-2525FL-103106-D	1,1,2-Trichloroethane	1	UJ
M-SB11D-2525FL-103106-D	1,1-Dichloroethane	1	U
M-SB11D-2525FL-103106-D	1,1-Dichloroethene	1	U
M-SB11D-2525FL-103106-D	1,2,4-Trichlorobenzene	1	UJ
M-SB11D-2525FL-103106-D	1,2-Dibromo-3-chloropropane	2	UJ
M-SB11D-2525FL-103106-D	1,2-Dibromoethane	1	UJ
M-SB11D-2525FL-103106-D	1,2-Dichlorobenzene	1	UJ
M-SB11D-2525FL-103106-D	1,2-Dichloroethane	1	U
M-SB11D-2525FL-103106-D	1,2-Dichloropropane	1	U
M-SB11D-2525FL-103106-D	1,3-Dichlorobenzene	1	UJ
M-SB11D-2525FL-103106-D	1,4-Dichlorobenzene	1	UJ
M-SB11D-2525FL-103106-D	2-Butanone	29	
M-SB11D-2525FL-103106-D	2-Hexanone	3	UJ
M-SB11D-2525FL-103106-D	4-Methyl-2-pentanone	3	U
M-SB11D-2525FL-103106-D	Acetone	190	
M-SB11D-2525FL-103106-D	Benzene	0.6	U
M-SB11D-2525FL-103106-D	Bromodichloromethane	1	U
M-SB11D-2525FL-103106-D	Bromoform	1	UJ
M-SB11D-2525FL-103106-D	Bromomethane	2	U
M-SB11D-2525FL-103106-D	Carbon Disulfide	1	U
M-SB11D-2525FL-103106-D	Carbon Tetrachloride	1	U
M-SB11D-2525FL-103106-D	Chlorobenzene	1	UJ
M-SB11D-2525FL-103106-D	Chloroethane	2	U
M-SB11D-2525FL-103106-D	Chloroform	1	U
M-SB11D-2525FL-103106-D	Chloromethane	2	U
M-SB11D-2525FL-103106-D	cis-1,2-Dichloroethene	1	U
M-SB11D-2525FL-103106-D	cis-1,3-Dichloropropene	1	U
M-SB11D-2525FL-103106-D	Cyclohexane	1	U
M-SB11D-2525FL-103106-D	Dibromochloromethane	1	UJ
M-SB11D-2525FL-103106-D	Dichlorodifluoromethane	2	U
M-SB11D-2525FL-103106-D	Ethylbenzene	1	UJ
M-SB11D-2525FL-103106-D	Freon 113	2	U
M-SB11D-2525FL-103106-D	Isopropylbenzene	1	UJ
M-SB11D-2525FL-103106-D	Methyl Acetate	2	U
M-SB11D-2525FL-103106-D	Methyl Tertiary Butyl Ether	0.6	U
M-SB11D-2525FL-103106-D	Methylcyclohexane	1	U
M-SB11D-2525FL-103106-D	Methylene Chloride	2	J
M-SB11D-2525FL-103106-D	Styrene	1	UJ
M-SB11D-2525FL-103106-D	Tetrachloroethene	1	UJ
M-SB11D-2525FL-103106-D	Toluene	1	UJ
M-SB11D-2525FL-103106-D	trans-1,2-Dichloroethene	1	U
M-SB11D-2525FL-103106-D	trans-1,3-Dichloropropene	1	UJ
M-SB11D-2525FL-103106-D	Trichloroethene	1	U
M-SB11D-2525FL-103106-D	Trichlorofluoromethane	2	U
M-SB11D-2525FL-103106-D	Vinyl Chloride	1	U
M-SB11D-2525FL-103106-D	Xylene (Total)	1	UJ
M-SB12A-3333FL-103106	1,1,1-Trichloroethane	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12A-3333FL-103106	1,1,2,2-Tetrachloroethane	0.9	U
M-SB12A-3333FL-103106	1,1,2-Trichloroethane	0.9	U
M-SB12A-3333FL-103106	1,1-Dichloroethane	0.9	U
M-SB12A-3333FL-103106	1,1-Dichloroethene	0.9	U
M-SB12A-3333FL-103106	1,2,4-Trichlorobenzene	0.9	U
M-SB12A-3333FL-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB12A-3333FL-103106	1,2-Dibromoethane	0.9	U
M-SB12A-3333FL-103106	1,2-Dichlorobenzene	0.9	U
M-SB12A-3333FL-103106	1,2-Dichloroethane	0.9	U
M-SB12A-3333FL-103106	1,2-Dichloropropane	0.9	U
M-SB12A-3333FL-103106	1,3-Dichlorobenzene	0.9	U
M-SB12A-3333FL-103106	1,4-Dichlorobenzene	0.9	U
M-SB12A-3333FL-103106	2-Butanone	4	U
M-SB12A-3333FL-103106	2-Hexanone	3	U
M-SB12A-3333FL-103106	4-Methyl-2-pentanone	3	U
M-SB12A-3333FL-103106	Acetone	19	
M-SB12A-3333FL-103106	Benzene	0.4	U
M-SB12A-3333FL-103106	Bromodichloromethane	0.9	U
M-SB12A-3333FL-103106	Bromoform	0.9	U
M-SB12A-3333FL-103106	Bromomethane	2	U
M-SB12A-3333FL-103106	Carbon Disulfide	0.9	U
M-SB12A-3333FL-103106	Carbon Tetrachloride	0.9	U
M-SB12A-3333FL-103106	Chlorobenzene	0.9	U
M-SB12A-3333FL-103106	Chloroethane	2	U
M-SB12A-3333FL-103106	Chloroform	0.9	U
M-SB12A-3333FL-103106	Chloromethane	2	U
M-SB12A-3333FL-103106	cis-1,2-Dichloroethene	0.9	U
M-SB12A-3333FL-103106	cis-1,3-Dichloropropene	0.9	U
M-SB12A-3333FL-103106	Cyclohexane	0.9	U
M-SB12A-3333FL-103106	Dibromochloromethane	0.9	U
M-SB12A-3333FL-103106	Dichlorodifluoromethane	2	U
M-SB12A-3333FL-103106	Ethylbenzene	0.9	U
M-SB12A-3333FL-103106	Freon 113	2	U
M-SB12A-3333FL-103106	Isopropylbenzene	0.9	U
M-SB12A-3333FL-103106	Methyl Acetate	2	U
M-SB12A-3333FL-103106	Methyl Tertiary Butyl Ether	0.4	U
M-SB12A-3333FL-103106	Methylcyclohexane	0.9	U
M-SB12A-3333FL-103106	Methylene Chloride	2	U
M-SB12A-3333FL-103106	Styrene	0.9	U
M-SB12A-3333FL-103106	Tetrachloroethene	0.9	U
M-SB12A-3333FL-103106	Toluene	0.9	U
M-SB12A-3333FL-103106	trans-1,2-Dichloroethene	0.9	U
M-SB12A-3333FL-103106	trans-1,3-Dichloropropene	0.9	U
M-SB12A-3333FL-103106	Trichloroethene	0.9	U
M-SB12A-3333FL-103106	Trichlorofluoromethane	2	U
M-SB12A-3333FL-103106	Vinyl Chloride	0.9	U
M-SB12A-3333FL-103106	Xylene (Total)	0.9	U

TABLE E-2d

Summary of VOC Data - Fill

Main Site Evalutation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12B-2424FL-110106	1,1,1-Trichloroethane	0.9	U
M-SB12B-2424FL-110106	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB12B-2424FL-110106	1,1,2-Trichloroethane	0.9	UJ
M-SB12B-2424FL-110106	1,1-Dichloroethane	0.9	U
M-SB12B-2424FL-110106	1,1-Dichloroethene	0.9	U
M-SB12B-2424FL-110106	1,2,4-Trichlorobenzene	0.9	UJ
M-SB12B-2424FL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB12B-2424FL-110106	1,2-Dibromoethane	0.9	UJ
M-SB12B-2424FL-110106	1,2-Dichlorobenzene	0.9	UJ
M-SB12B-2424FL-110106	1,2-Dichloroethane	0.9	U
M-SB12B-2424FL-110106	1,2-Dichloropropane	0.9	U
M-SB12B-2424FL-110106	1,3-Dichlorobenzene	0.9	UJ
M-SB12B-2424FL-110106	1,4-Dichlorobenzene	0.9	UJ
M-SB12B-2424FL-110106	2-Butanone	8	J
M-SB12B-2424FL-110106	2-Hexanone	3	UJ
M-SB12B-2424FL-110106	4-Methyl-2-pentanone	3	U
M-SB12B-2424FL-110106	Acetone	51	J
M-SB12B-2424FL-110106	Benzene	0.4	U
M-SB12B-2424FL-110106	Bromodichloromethane	0.9	U
M-SB12B-2424FL-110106	Bromoform	0.9	UJ
M-SB12B-2424FL-110106	Bromomethane	2	U
M-SB12B-2424FL-110106	Carbon Disulfide	0.9	U
M-SB12B-2424FL-110106	Carbon Tetrachloride	0.9	U
M-SB12B-2424FL-110106	Chlorobenzene	0.9	UJ
M-SB12B-2424FL-110106	Chloroethane	2	U
M-SB12B-2424FL-110106	Chloroform	0.9	U
M-SB12B-2424FL-110106	Chloromethane	2	U
M-SB12B-2424FL-110106	cis-1,2-Dichloroethene	0.9	U
M-SB12B-2424FL-110106	cis-1,3-Dichloropropene	0.9	U
M-SB12B-2424FL-110106	Cyclohexane	0.9	U
M-SB12B-2424FL-110106	Dibromochloromethane	0.9	UJ
M-SB12B-2424FL-110106	Dichlorodifluoromethane	2	U
M-SB12B-2424FL-110106	Ethylbenzene	0.9	UJ
M-SB12B-2424FL-110106	Freon 113	2	U
M-SB12B-2424FL-110106	Isopropylbenzene	0.9	UJ
M-SB12B-2424FL-110106	Methyl Acetate	2	U
M-SB12B-2424FL-110106	Methyl Tertiary Butyl Ether	0.4	U
M-SB12B-2424FL-110106	Methylcyclohexane	0.9	U
M-SB12B-2424FL-110106	Methylene Chloride	2	U
M-SB12B-2424FL-110106	Styrene	0.9	UJ
M-SB12B-2424FL-110106	Tetrachloroethene	0.9	UJ
M-SB12B-2424FL-110106	Toluene	0.9	UJ
M-SB12B-2424FL-110106	trans-1,2-Dichloroethene	0.9	U
M-SB12B-2424FL-110106	trans-1,3-Dichloropropene	0.9	UJ
M-SB12B-2424FL-110106	Trichloroethene	0.9	U
M-SB12B-2424FL-110106	Trichlorofluoromethane	2	U
M-SB12B-2424FL-110106	Vinyl Chloride	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12B-2424FL-110106	Xylene (Total)	0.9	UJ
M-SB12C-2424FL-110106	1,1,1-Trichloroethane	0.9	U
M-SB12C-2424FL-110106	1,1,2,2-Tetrachloroethane	0.9	U
M-SB12C-2424FL-110106	1,1,2-Trichloroethane	0.9	U
M-SB12C-2424FL-110106	1,1-Dichloroethane	0.9	U
M-SB12C-2424FL-110106	1,1-Dichloroethene	0.9	U
M-SB12C-2424FL-110106	1,2,4-Trichlorobenzene	0.9	U
M-SB12C-2424FL-110106	1,2-Dibromo-3-chloropropane	2	U
M-SB12C-2424FL-110106	1,2-Dibromoethane	0.9	U
M-SB12C-2424FL-110106	1,2-Dichlorobenzene	0.9	UJ
M-SB12C-2424FL-110106	1,2-Dichloroethane	0.9	U
M-SB12C-2424FL-110106	1,2-Dichloropropane	0.9	U
M-SB12C-2424FL-110106	1,3-Dichlorobenzene	0.9	UJ
M-SB12C-2424FL-110106	1,4-Dichlorobenzene	0.9	UJ
M-SB12C-2424FL-110106	2-Butanone	4	J
M-SB12C-2424FL-110106	2-Hexanone	3	U
M-SB12C-2424FL-110106	4-Methyl-2-pentanone	3	U
M-SB12C-2424FL-110106	Acetone	32	J
M-SB12C-2424FL-110106	Benzene	0.5	U
M-SB12C-2424FL-110106	Bromodichloromethane	0.9	U
M-SB12C-2424FL-110106	Bromoform	0.9	U
M-SB12C-2424FL-110106	Bromomethane	2	U
M-SB12C-2424FL-110106	Carbon Disulfide	0.9	U
M-SB12C-2424FL-110106	Carbon Tetrachloride	0.9	U
M-SB12C-2424FL-110106	Chlorobenzene	0.9	UJ
M-SB12C-2424FL-110106	Chloroethane	2	U
M-SB12C-2424FL-110106	Chloroform	0.9	U
M-SB12C-2424FL-110106	Chloromethane	2	U
M-SB12C-2424FL-110106	cis-1,2-Dichloroethene	0.9	U
M-SB12C-2424FL-110106	cis-1,3-Dichloropropene	0.9	UJ
M-SB12C-2424FL-110106	Cyclohexane	0.9	U
M-SB12C-2424FL-110106	Dibromochloromethane	0.9	U
M-SB12C-2424FL-110106	Dichlorodifluoromethane	2	U
M-SB12C-2424FL-110106	Ethylbenzene	0.9	UJ
M-SB12C-2424FL-110106	Freon 113	2	U
M-SB12C-2424FL-110106	Isopropylbenzene	0.9	UJ
M-SB12C-2424FL-110106	Methyl Acetate	2	U
M-SB12C-2424FL-110106	Methyl Tertiary Butyl Ether	0.5	U
M-SB12C-2424FL-110106	Methylcyclohexane	0.9	U
M-SB12C-2424FL-110106	Methylene Chloride	2	U
M-SB12C-2424FL-110106	Styrene	0.9	UJ
M-SB12C-2424FL-110106	Tetrachloroethene	0.9	U
M-SB12C-2424FL-110106	Toluene	0.9	U
M-SB12C-2424FL-110106	trans-1,2-Dichloroethene	0.9	U
M-SB12C-2424FL-110106	trans-1,3-Dichloropropene	0.9	U
M-SB12C-2424FL-110106	Trichloroethene	0.9	U
M-SB12C-2424FL-110106	Trichlorofluoromethane	2	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12C-2424FL-110106	Vinyl Chloride	0.9	U
M-SB12C-2424FL-110106	Xylene (Total)	0.9	UJ
M-SB12D-2424FL-110106	1,1,1-Trichloroethane	1	U
M-SB12D-2424FL-110106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB12D-2424FL-110106	1,1,2-Trichloroethane	1	UJ
M-SB12D-2424FL-110106	1,1-Dichloroethane	1	U
M-SB12D-2424FL-110106	1,1-Dichloroethene	1	U
M-SB12D-2424FL-110106	1,2,4-Trichlorobenzene	1	UJ
M-SB12D-2424FL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB12D-2424FL-110106	1,2-Dibromoethane	1	UJ
M-SB12D-2424FL-110106	1,2-Dichlorobenzene	1	UJ
M-SB12D-2424FL-110106	1,2-Dichloroethane	1	U
M-SB12D-2424FL-110106	1,2-Dichloropropane	1	U
M-SB12D-2424FL-110106	1,3-Dichlorobenzene	1	UJ
M-SB12D-2424FL-110106	1,4-Dichlorobenzene	1	UJ
M-SB12D-2424FL-110106	2-Butanone	26	J
M-SB12D-2424FL-110106	2-Hexanone	3	UJ
M-SB12D-2424FL-110106	4-Methyl-2-pentanone	3	U
M-SB12D-2424FL-110106	Acetone	180	J
M-SB12D-2424FL-110106	Benzene	0.5	U
M-SB12D-2424FL-110106	Bromodichloromethane	1	U
M-SB12D-2424FL-110106	Bromoform	1	UJ
M-SB12D-2424FL-110106	Bromomethane	2	U
M-SB12D-2424FL-110106	Carbon Disulfide	1	J
M-SB12D-2424FL-110106	Carbon Tetrachloride	1	U
M-SB12D-2424FL-110106	Chlorobenzene	1	UJ
M-SB12D-2424FL-110106	Chloroethane	2	U
M-SB12D-2424FL-110106	Chloroform	1	U
M-SB12D-2424FL-110106	Chloromethane	2	U
M-SB12D-2424FL-110106	cis-1,2-Dichloroethene	1	U
M-SB12D-2424FL-110106	cis-1,3-Dichloropropene	1	U
M-SB12D-2424FL-110106	Cyclohexane	1	U
M-SB12D-2424FL-110106	Dibromochloromethane	1	UJ
M-SB12D-2424FL-110106	Dichlorodifluoromethane	2	U
M-SB12D-2424FL-110106	Ethylbenzene	1	UJ
M-SB12D-2424FL-110106	Freon 113	2	U
M-SB12D-2424FL-110106	Isopropylbenzene	1	UJ
M-SB12D-2424FL-110106	Methyl Acetate	2	U
M-SB12D-2424FL-110106	Methyl Tertiary Butyl Ether	0.5	U
M-SB12D-2424FL-110106	Methylcyclohexane	1	U
M-SB12D-2424FL-110106	Methylene Chloride	2	U
M-SB12D-2424FL-110106	Styrene	1	UJ
M-SB12D-2424FL-110106	Tetrachloroethene	1	UJ
M-SB12D-2424FL-110106	Toluene	1	UJ
M-SB12D-2424FL-110106	trans-1,2-Dichloroethene	1	U
M-SB12D-2424FL-110106	trans-1,3-Dichloropropene	1	UJ
M-SB12D-2424FL-110106	Trichloroethene	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12D-2424FL-110106	Trichlorofluoromethane	2	U
M-SB12D-2424FL-110106	Vinyl Chloride	1	U
M-SB12D-2424FL-110106	Xylene (Total)	1	UJ
M-SB13A-2828FL-110106	1,1,1-Trichloroethane	1	U
M-SB13A-2828FL-110106	1,1,2,2-Tetrachloroethane	1	U
M-SB13A-2828FL-110106	1,1,2-Trichloroethane	1	U
M-SB13A-2828FL-110106	1,1-Dichloroethane	1	U
M-SB13A-2828FL-110106	1,1-Dichloroethene	1	U
M-SB13A-2828FL-110106	1,2,4-Trichlorobenzene	1	U
M-SB13A-2828FL-110106	1,2-Dibromo-3-chloropropane	2	U
M-SB13A-2828FL-110106	1,2-Dibromoethane	1	U
M-SB13A-2828FL-110106	1,2-Dichlorobenzene	1	U
M-SB13A-2828FL-110106	1,2-Dichloroethane	1	U
M-SB13A-2828FL-110106	1,2-Dichloropropane	1	U
M-SB13A-2828FL-110106	1,3-Dichlorobenzene	1	U
M-SB13A-2828FL-110106	1,4-Dichlorobenzene	1	U
M-SB13A-2828FL-110106	2-Butanone	4	U
M-SB13A-2828FL-110106	2-Hexanone	3	U
M-SB13A-2828FL-110106	4-Methyl-2-pentanone	3	U
M-SB13A-2828FL-110106	Acetone	21	
M-SB13A-2828FL-110106	Benzene	0.5	U
M-SB13A-2828FL-110106	Bromodichloromethane	1	U
M-SB13A-2828FL-110106	Bromoform	1	U
M-SB13A-2828FL-110106	Bromomethane	2	U
M-SB13A-2828FL-110106	Carbon Disulfide	1	U
M-SB13A-2828FL-110106	Carbon Tetrachloride	1	U
M-SB13A-2828FL-110106	Chlorobenzene	1	U
M-SB13A-2828FL-110106	Chloroethane	2	U
M-SB13A-2828FL-110106	Chloroform	1	U
M-SB13A-2828FL-110106	Chloromethane	2	U
M-SB13A-2828FL-110106	cis-1,2-Dichloroethene	1	U
M-SB13A-2828FL-110106	cis-1,3-Dichloropropene	1	U
M-SB13A-2828FL-110106	Cyclohexane	1	U
M-SB13A-2828FL-110106	Dibromochloromethane	1	U
M-SB13A-2828FL-110106	Dichlorodifluoromethane	2	U
M-SB13A-2828FL-110106	Ethylbenzene	1	U
M-SB13A-2828FL-110106	Freon 113	2	U
M-SB13A-2828FL-110106	Isopropylbenzene	1	U
M-SB13A-2828FL-110106	Methyl Acetate	2	U
M-SB13A-2828FL-110106	Methyl Tertiary Butyl Ether	0.5	U
M-SB13A-2828FL-110106	Methylcyclohexane	1	U
M-SB13A-2828FL-110106	Methylene Chloride	2	U
M-SB13A-2828FL-110106	Styrene	1	U
M-SB13A-2828FL-110106	Tetrachloroethene	1	U
M-SB13A-2828FL-110106	Toluene	1	U
M-SB13A-2828FL-110106	trans-1,2-Dichloroethene	1	U
M-SB13A-2828FL-110106	trans-1,3-Dichloropropene	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13A-2828FL-110106	Trichloroethene	1	U
M-SB13A-2828FL-110106	Trichlorofluoromethane	2	U
M-SB13A-2828FL-110106	Vinyl Chloride	1	U
M-SB13A-2828FL-110106	Xylene (Total)	1	U
M-SB13B-3434FL-110106	1,1,1-Trichloroethane	1	U
M-SB13B-3434FL-110106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB13B-3434FL-110106	1,1,2-Trichloroethane	1	UJ
M-SB13B-3434FL-110106	1,1-Dichloroethane	1	U
M-SB13B-3434FL-110106	1,1-Dichloroethene	1	U
M-SB13B-3434FL-110106	1,2,4-Trichlorobenzene	1	UJ
M-SB13B-3434FL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB13B-3434FL-110106	1,2-Dibromoethane	1	UJ
M-SB13B-3434FL-110106	1,2-Dichlorobenzene	1	UJ
M-SB13B-3434FL-110106	1,2-Dichloroethane	1	U
M-SB13B-3434FL-110106	1,2-Dichloropropane	1	U
M-SB13B-3434FL-110106	1,3-Dichlorobenzene	1	UJ
M-SB13B-3434FL-110106	1,4-Dichlorobenzene	1	U
M-SB13B-3434FL-110106	2-Butanone	5	U
M-SB13B-3434FL-110106	2-Hexanone	3	UJ
M-SB13B-3434FL-110106	4-Methyl-2-pentanone	3	U
M-SB13B-3434FL-110106	Acetone	32	
M-SB13B-3434FL-110106	Benzene	0.6	U
M-SB13B-3434FL-110106	Bromodichloromethane	1	U
M-SB13B-3434FL-110106	Bromoform	1	UJ
M-SB13B-3434FL-110106	Bromomethane	2	U
M-SB13B-3434FL-110106	Carbon Disulfide	1	U
M-SB13B-3434FL-110106	Carbon Tetrachloride	1	U
M-SB13B-3434FL-110106	Chlorobenzene	1	UJ
M-SB13B-3434FL-110106	Chloroethane	2	U
M-SB13B-3434FL-110106	Chloroform	1	U
M-SB13B-3434FL-110106	Chloromethane	2	U
M-SB13B-3434FL-110106	cis-1,2-Dichloroethene	1	U
M-SB13B-3434FL-110106	cis-1,3-Dichloropropene	1	U
M-SB13B-3434FL-110106	Cyclohexane	1	U
M-SB13B-3434FL-110106	Dibromochloromethane	1	UJ
M-SB13B-3434FL-110106	Dichlorodifluoromethane	2	U
M-SB13B-3434FL-110106	Ethylbenzene	1	UJ
M-SB13B-3434FL-110106	Freon 113	2	U
M-SB13B-3434FL-110106	Isopropylbenzene	1	UJ
M-SB13B-3434FL-110106	Methyl Acetate	2	U
M-SB13B-3434FL-110106	Methyl Tertiary Butyl Ether	0.6	U
M-SB13B-3434FL-110106	Methylcyclohexane	1	U
M-SB13B-3434FL-110106	Methylene Chloride	2	U
M-SB13B-3434FL-110106	Styrene	1	UJ
M-SB13B-3434FL-110106	Tetrachloroethene	1	UJ
M-SB13B-3434FL-110106	Toluene	1	UJ
M-SB13B-3434FL-110106	trans-1,2-Dichloroethene	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13B-3434FL-110106	trans-1,3-Dichloropropene	1	UJ
M-SB13B-3434FL-110106	Trichloroethene	1	U
M-SB13B-3434FL-110106	Trichlorofluoromethane	2	U
M-SB13B-3434FL-110106	Vinyl Chloride	1	U
M-SB13B-3434FL-110106	Xylene (Total)	1	UJ
M-SB13C-1919FL-110106	1,1,1-Trichloroethane	1	U
M-SB13C-1919FL-110106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB13C-1919FL-110106	1,1,2-Trichloroethane	1	UJ
M-SB13C-1919FL-110106	1,1-Dichloroethane	1	U
M-SB13C-1919FL-110106	1,1-Dichloroethene	1	U
M-SB13C-1919FL-110106	1,2,4-Trichlorobenzene	1	UJ
M-SB13C-1919FL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB13C-1919FL-110106	1,2-Dibromoethane	1	UJ
M-SB13C-1919FL-110106	1,2-Dichlorobenzene	1	UJ
M-SB13C-1919FL-110106	1,2-Dichloroethane	1	U
M-SB13C-1919FL-110106	1,2-Dichloropropane	1	U
M-SB13C-1919FL-110106	1,3-Dichlorobenzene	1	UJ
M-SB13C-1919FL-110106	1,4-Dichlorobenzene	1	UJ
M-SB13C-1919FL-110106	2-Butanone	8	J
M-SB13C-1919FL-110106	2-Hexanone	3	UJ
M-SB13C-1919FL-110106	4-Methyl-2-pentanone	3	U
M-SB13C-1919FL-110106	Acetone	56	
M-SB13C-1919FL-110106	Benzene	0.6	J
M-SB13C-1919FL-110106	Bromodichloromethane	1	U
M-SB13C-1919FL-110106	Bromoform	1	UJ
M-SB13C-1919FL-110106	Bromomethane	2	U
M-SB13C-1919FL-110106	Carbon Disulfide	1	U
M-SB13C-1919FL-110106	Carbon Tetrachloride	1	U
M-SB13C-1919FL-110106	Chlorobenzene	1	UJ
M-SB13C-1919FL-110106	Chloroethane	2	U
M-SB13C-1919FL-110106	Chloroform	1	U
M-SB13C-1919FL-110106	Chloromethane	2	U
M-SB13C-1919FL-110106	cis-1,2-Dichloroethene	1	U
M-SB13C-1919FL-110106	cis-1,3-Dichloropropene	1	U
M-SB13C-1919FL-110106	Cyclohexane	1	U
M-SB13C-1919FL-110106	Dibromochloromethane	1	UJ
M-SB13C-1919FL-110106	Dichlorodifluoromethane	2	U
M-SB13C-1919FL-110106	Ethylbenzene	1	UJ
M-SB13C-1919FL-110106	Freon 113	2	U
M-SB13C-1919FL-110106	Isopropylbenzene	1	UJ
M-SB13C-1919FL-110106	Methyl Acetate	2	U
M-SB13C-1919FL-110106	Methyl Tertiary Butyl Ether	0.5	U
M-SB13C-1919FL-110106	Methylcyclohexane	1	U
M-SB13C-1919FL-110106	Methylene Chloride	2	U
M-SB13C-1919FL-110106	Styrene	1	UJ
M-SB13C-1919FL-110106	Tetrachloroethene	1	UJ
M-SB13C-1919FL-110106	Toluene	1	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13C-1919FL-110106	trans-1,2-Dichloroethene	1	U
M-SB13C-1919FL-110106	trans-1,3-Dichloropropene	1	UJ
M-SB13C-1919FL-110106	Trichloroethene	1	U
M-SB13C-1919FL-110106	Trichlorofluoromethane	2	U
M-SB13C-1919FL-110106	Vinyl Chloride	1	U
M-SB13C-1919FL-110106	Xylene (Total)	1	UJ
M-SB13D-2020FL-110106	1,1,1-Trichloroethane	1	U
M-SB13D-2020FL-110106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB13D-2020FL-110106	1,1,2-Trichloroethane	1	UJ
M-SB13D-2020FL-110106	1,1-Dichloroethane	1	U
M-SB13D-2020FL-110106	1,1-Dichloroethene	1	U
M-SB13D-2020FL-110106	1,2,4-Trichlorobenzene	1	UJ
M-SB13D-2020FL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB13D-2020FL-110106	1,2-Dibromoethane	1	UJ
M-SB13D-2020FL-110106	1,2-Dichlorobenzene	1	UJ
M-SB13D-2020FL-110106	1,2-Dichloroethane	1	U
M-SB13D-2020FL-110106	1,2-Dichloropropane	1	U
M-SB13D-2020FL-110106	1,3-Dichlorobenzene	1	UJ
M-SB13D-2020FL-110106	1,4-Dichlorobenzene	1	UJ
M-SB13D-2020FL-110106	2-Butanone	7	J
M-SB13D-2020FL-110106	2-Hexanone	3	UJ
M-SB13D-2020FL-110106	4-Methyl-2-pentanone	3	U
M-SB13D-2020FL-110106	Acetone	42	
M-SB13D-2020FL-110106	Benzene	0.5	U
M-SB13D-2020FL-110106	Bromodichloromethane	1	U
M-SB13D-2020FL-110106	Bromoform	1	UJ
M-SB13D-2020FL-110106	Bromomethane	2	U
M-SB13D-2020FL-110106	Carbon Disulfide	1	U
M-SB13D-2020FL-110106	Carbon Tetrachloride	1	U
M-SB13D-2020FL-110106	Chlorobenzene	1	UJ
M-SB13D-2020FL-110106	Chloroethane	2	U
M-SB13D-2020FL-110106	Chloroform	1	U
M-SB13D-2020FL-110106	Chloromethane	2	U
M-SB13D-2020FL-110106	cis-1,2-Dichloroethene	1	U
M-SB13D-2020FL-110106	cis-1,3-Dichloropropene	1	U
M-SB13D-2020FL-110106	Cyclohexane	1	U
M-SB13D-2020FL-110106	Dibromochloromethane	1	UJ
M-SB13D-2020FL-110106	Dichlorodifluoromethane	2	U
M-SB13D-2020FL-110106	Ethylbenzene	1	UJ
M-SB13D-2020FL-110106	Freon 113	2	U
M-SB13D-2020FL-110106	Isopropylbenzene	1	U
M-SB13D-2020FL-110106	Methyl Acetate	2	U
M-SB13D-2020FL-110106	Methyl Tertiary Butyl Ether	0.5	U
M-SB13D-2020FL-110106	Methylcyclohexane	1	U
M-SB13D-2020FL-110106	Methylene Chloride	2	U
M-SB13D-2020FL-110106	Styrene	1	UJ
M-SB13D-2020FL-110106	Tetrachloroethene	1	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13D-2020FL-110106	Toluene	1	J
M-SB13D-2020FL-110106	trans-1,2-Dichloroethene	1	U
M-SB13D-2020FL-110106	trans-1,3-Dichloropropene	1	UJ
M-SB13D-2020FL-110106	Trichloroethene	1	U
M-SB13D-2020FL-110106	Trichlorofluoromethane	2	U
M-SB13D-2020FL-110106	Vinyl Chloride	1	U
M-SB13D-2020FL-110106	Xylene (Total)	1	UJ
M-SB14A-2121FL-110106	1,1,1-Trichloroethane	1	U
M-SB14A-2121FL-110106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB14A-2121FL-110106	1,1,2-Trichloroethane	1	UJ
M-SB14A-2121FL-110106	1,1-Dichloroethane	1	U
M-SB14A-2121FL-110106	1,1-Dichloroethene	1	U
M-SB14A-2121FL-110106	1,2,4-Trichlorobenzene	1	UJ
M-SB14A-2121FL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB14A-2121FL-110106	1,2-Dibromoethane	1	UJ
M-SB14A-2121FL-110106	1,2-Dichlorobenzene	1	UJ
M-SB14A-2121FL-110106	1,2-Dichloroethane	1	U
M-SB14A-2121FL-110106	1,2-Dichloropropane	1	U
M-SB14A-2121FL-110106	1,3-Dichlorobenzene	1	UJ
M-SB14A-2121FL-110106	1,4-Dichlorobenzene	1	UJ
M-SB14A-2121FL-110106	2-Butanone	4	J
M-SB14A-2121FL-110106	2-Hexanone	3	UJ
M-SB14A-2121FL-110106	4-Methyl-2-pentanone	3	U
M-SB14A-2121FL-110106	Acetone	30	
M-SB14A-2121FL-110106	Benzene	0 5	U
M-SB14A-2121FL-110106	Bromodichloromethane	1	U
M-SB14A-2121FL-110106	Bromoform	1	UJ
M-SB14A-2121FL-110106	Bromomethane	2	U
M-SB14A-2121FL-110106	Carbon Disulfide	1	U
M-SB14A-2121FL-110106	Carbon Tetrachloride	1	U
M-SB14A-2121FL-110106	Chlorobenzene	1	UJ
M-SB14A-2121FL-110106	Chloroethane	2	U
M-SB14A-2121FL-110106	Chloroform	1	U
M-SB14A-2121FL-110106	Chloromethane	2	U
M-SB14A-2121FL-110106	cis-1,2-Dichloroethene	1	U
M-SB14A-2121FL-110106	cis-1,3-Dichloropropene	1	U
M-SB14A-2121FL-110106	Cyclohexane	1	U
M-SB14A-2121FL-110106	Dibromochloromethane	1	UJ
M-SB14A-2121FL-110106	Dichlorodifluoromethane	2	U
M-SB14A-2121FL-110106	Ethylbenzene	1	UJ
M-SB14A-2121FL-110106	Freon 113	2	U
M-SB14A-2121FL-110106	Isopropylbenzene	1	UJ
M-SB14A-2121FL-110106	Methyl Acetate	2	U
M-SB14A-2121FL-110106	Methyl Tertiary Butyl Ether	0 5	U
M-SB14A-2121FL-110106	Methylcyclohexane	1	U
M-SB14A-2121FL-110106	Methylene Chloride	2	U
M-SB14A-2121FL-110106	Styrene	1	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB14A-2121FL-110106	Tetrachloroethene	1	UJ
M-SB14A-2121FL-110106	Toluene	1	U
M-SB14A-2121FL-110106	trans-1,2-Dichloroethene	1	U
M-SB14A-2121FL-110106	trans-1,3-Dichloropropene	1	UJ
M-SB14A-2121FL-110106	Trichloroethene	1	U
M-SB14A-2121FL-110106	Trichlorofluoromethane	2	U
M-SB14A-2121FL-110106	Vinyl Chloride	1	U
M-SB14A-2121FL-110106	Xylene (Total)	1	UJ
M-SB14B-2323FL-110206	1,1,1-Trichloroethane	0.9	U
M-SB14B-2323FL-110206	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB14B-2323FL-110206	1,1,2-Trichloroethane	0.9	UJ
M-SB14B-2323FL-110206	1,1-Dichloroethane	0.9	U
M-SB14B-2323FL-110206	1,1-Dichloroethene	0.9	U
M-SB14B-2323FL-110206	1,2,4-Trichlorobenzene	0.9	UJ
M-SB14B-2323FL-110206	1,2-Dibromo-3-chloropropane	2	UJ
M-SB14B-2323FL-110206	1,2-Dibromoethane	0.9	UJ
M-SB14B-2323FL-110206	1,2-Dichlorobenzene	0.9	UJ
M-SB14B-2323FL-110206	1,2-Dichloroethane	0.9	U
M-SB14B-2323FL-110206	1,2-Dichloropropane	0.9	U
M-SB14B-2323FL-110206	1,3-Dichlorobenzene	0.9	UJ
M-SB14B-2323FL-110206	1,4-Dichlorobenzene	0.9	UJ
M-SB14B-2323FL-110206	2-Butanone	4	U
M-SB14B-2323FL-110206	2-Hexanone	3	UJ
M-SB14B-2323FL-110206	4-Methyl-2-pentanone	3	U
M-SB14B-2323FL-110206	Acetone	16	J
M-SB14B-2323FL-110206	Benzene	0.5	U
M-SB14B-2323FL-110206	Bromodichloromethane	0.9	U
M-SB14B-2323FL-110206	Bromoform	0.9	UJ
M-SB14B-2323FL-110206	Bromomethane	2	U
M-SB14B-2323FL-110206	Carbon Disulfide	1	U
M-SB14B-2323FL-110206	Carbon Tetrachloride	0.9	U
M-SB14B-2323FL-110206	Chlorobenzene	0.9	UJ
M-SB14B-2323FL-110206	Chloroethane	2	U
M-SB14B-2323FL-110206	Chloroform	0.9	U
M-SB14B-2323FL-110206	Chloromethane	2	U
M-SB14B-2323FL-110206	cis-1,2-Dichloroethene	0.9	U
M-SB14B-2323FL-110206	cis-1,3-Dichloropropene	0.9	U
M-SB14B-2323FL-110206	Cyclohexane	0.9	U
M-SB14B-2323FL-110206	Dibromochloromethane	0.9	UJ
M-SB14B-2323FL-110206	Dichlorodifluoromethane	2	U
M-SB14B-2323FL-110206	Ethylbenzene	0.9	UJ
M-SB14B-2323FL-110206	Freon 113	2	U
M-SB14B-2323FL-110206	Isopropylbenzene	0.9	UJ
M-SB14B-2323FL-110206	Methyl Acetate	2	U
M-SB14B-2323FL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB14B-2323FL-110206	Methylcyclohexane	0.9	U
M-SB14B-2323FL-110206	Methylene Chloride	2	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB14B-2323FL-110206	Styrene	0.9	UJ
M-SB14B-2323FL-110206	Tetrachloroethene	0.9	UJ
M-SB14B-2323FL-110206	Toluene	0.9	UJ
M-SB14B-2323FL-110206	trans-1,2-Dichloroethene	0.9	U
M-SB14B-2323FL-110206	trans-1,3-Dichloropropene	0.9	UJ
M-SB14B-2323FL-110206	Trichloroethene	0.9	U
M-SB14B-2323FL-110206	Trichlorofluoromethane	2	U
M-SB14B-2323FL-110206	Vinyl Chloride	0.9	U
M-SB14B-2323FL-110206	Xylene (Total)	0.9	UJ
M-SB14C-2626FL-110206	1,1,1-Trichloroethane	0.9	U
M-SB14C-2626FL-110206	1,1,2,2-Tetrachloroethane	0.9	U
M-SB14C-2626FL-110206	1,1,2-Trichloroethane	0.9	U
M-SB14C-2626FL-110206	1,1-Dichloroethane	0.9	U
M-SB14C-2626FL-110206	1,1-Dichloroethene	0.9	U
M-SB14C-2626FL-110206	1,2,4-Trichlorobenzene	0.9	U
M-SB14C-2626FL-110206	1,2-Dibromo-3-chloropropane	2	U
M-SB14C-2626FL-110206	1,2-Dibromoethane	0.9	U
M-SB14C-2626FL-110206	1,2-Dichlorobenzene	0.9	U
M-SB14C-2626FL-110206	1,2-Dichloroethane	0.9	U
M-SB14C-2626FL-110206	1,2-Dichloropropane	0.9	U
M-SB14C-2626FL-110206	1,3-Dichlorobenzene	0.9	U
M-SB14C-2626FL-110206	1,4-Dichlorobenzene	0.9	U
M-SB14C-2626FL-110206	2-Butanone	4	U
M-SB14C-2626FL-110206	2-Hexanone	3	U
M-SB14C-2626FL-110206	4-Methyl-2-pentanone	3	U
M-SB14C-2626FL-110206	Acetone	10	J
M-SB14C-2626FL-110206	Benzene	0.5	U
M-SB14C-2626FL-110206	Bromodichloromethane	0.9	U
M-SB14C-2626FL-110206	Bromoform	0.9	U
M-SB14C-2626FL-110206	Bromomethane	2	U
M-SB14C-2626FL-110206	Carbon Disulfide	0.9	U
M-SB14C-2626FL-110206	Carbon Tetrachloride	0.9	U
M-SB14C-2626FL-110206	Chlorobenzene	0.9	U
M-SB14C-2626FL-110206	Chloroethane	2	U
M-SB14C-2626FL-110206	Chloroform	0.9	U
M-SB14C-2626FL-110206	Chloromethane	2	U
M-SB14C-2626FL-110206	cis-1,2-Dichloroethene	0.9	U
M-SB14C-2626FL-110206	cis-1,3-Dichloropropene	0.9	U
M-SB14C-2626FL-110206	Cyclohexane	0.9	U
M-SB14C-2626FL-110206	Dibromochloromethane	0.9	U
M-SB14C-2626FL-110206	Dichlorodifluoromethane	2	U
M-SB14C-2626FL-110206	Ethylbenzene	0.9	U
M-SB14C-2626FL-110206	Freon 113	2	U
M-SB14C-2626FL-110206	Isopropylbenzene	0.9	U
M-SB14C-2626FL-110206	Methyl Acetate	2	U
M-SB14C-2626FL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB14C-2626FL-110206	Methylcyclohexane	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB14C-2626FL-110206	Methylene Chloride	2	U
M-SB14C-2626FL-110206	Styrene	0.9	U
M-SB14C-2626FL-110206	Tetrachloroethene	0.9	U
M-SB14C-2626FL-110206	Toluene	0.9	U
M-SB14C-2626FL-110206	trans-1,2-Dichloroethene	0.9	U
M-SB14C-2626FL-110206	trans-1,3-Dichloropropene	0.9	U
M-SB14C-2626FL-110206	Trichloroethene	0.9	U
M-SB14C-2626FL-110206	Trichlorofluoromethane	2	U
M-SB14C-2626FL-110206	Vinyl Chloride	0.9	U
M-SB14C-2626FL-110206	Xylene (Total)	0.9	U
M-SB14D-2727FL-110206	1,1,1-Trichloroethane	0.8	U
M-SB14D-2727FL-110206	1,1,2,2-Tetrachloroethane	0.8	U
M-SB14D-2727FL-110206	1,1,2-Trichloroethane	0.8	U
M-SB14D-2727FL-110206	1,1-Dichloroethane	0.8	U
M-SB14D-2727FL-110206	1,1-Dichloroethene	0.8	U
M-SB14D-2727FL-110206	1,2,4-Trichlorobenzene	0.8	U
M-SB14D-2727FL-110206	1,2-Dibromo-3-chloropropane	2	U
M-SB14D-2727FL-110206	1,2-Dibromoethane	0.8	U
M-SB14D-2727FL-110206	1,2-Dichlorobenzene	0.8	U
M-SB14D-2727FL-110206	1,2-Dichloroethane	0.8	U
M-SB14D-2727FL-110206	1,2-Dichloropropane	0.8	U
M-SB14D-2727FL-110206	1,3-Dichlorobenzene	0.8	U
M-SB14D-2727FL-110206	1,4-Dichlorobenzene	0.8	U
M-SB14D-2727FL-110206	2-Butanone	3	U
M-SB14D-2727FL-110206	2-Hexanone	3	U
M-SB14D-2727FL-110206	4-Methyl-2-pentanone	3	U
M-SB14D-2727FL-110206	Acetone	25	
M-SB14D-2727FL-110206	Benzene	0.4	U
M-SB14D-2727FL-110206	Bromodichloromethane	0.8	U
M-SB14D-2727FL-110206	Bromoform	0.8	U
M-SB14D-2727FL-110206	Bromomethane	2	U
M-SB14D-2727FL-110206	Carbon Disulfide	0.8	U
M-SB14D-2727FL-110206	Carbon Tetrachloride	0.8	U
M-SB14D-2727FL-110206	Chlorobenzene	0.8	U
M-SB14D-2727FL-110206	Chloroethane	2	U
M-SB14D-2727FL-110206	Chloroform	0.8	U
M-SB14D-2727FL-110206	Chloromethane	2	U
M-SB14D-2727FL-110206	cis-1,2-Dichloroethene	0.8	U
M-SB14D-2727FL-110206	cis-1,3-Dichloropropene	0.8	U
M-SB14D-2727FL-110206	Cyclohexane	0.8	U
M-SB14D-2727FL-110206	Dibromochloromethane	0.8	U
M-SB14D-2727FL-110206	Dichlorodifluoromethane	2	U
M-SB14D-2727FL-110206	Ethylbenzene	0.8	U
M-SB14D-2727FL-110206	Freon 113	2	U
M-SB14D-2727FL-110206	Isopropylbenzene	0.8	U
M-SB14D-2727FL-110206	Methyl Acetate	2	U
M-SB14D-2727FL-110206	Methyl Tertiary Butyl Ether	0.4	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB14D-2727FL-110206	Methylcyclohexane	0.8	U
M-SB14D-2727FL-110206	Methylene Chloride	2	U
M-SB14D-2727FL-110206	Styrene	0.8	U
M-SB14D-2727FL-110206	Tetrachloroethene	0.8	U
M-SB14D-2727FL-110206	Toluene	0.8	U
M-SB14D-2727FL-110206	trans-1,2-Dichloroethene	0.8	U
M-SB14D-2727FL-110206	trans-1,3-Dichloropropene	0.8	U
M-SB14D-2727FL-110206	Trichloroethene	0.8	U
M-SB14D-2727FL-110206	Trichlorofluoromethane	2	U
M-SB14D-2727FL-110206	Vinyl Chloride	0.8	U
M-SB14D-2727FL-110206	Xylene (Total)	0.8	U
M-SB15A-3535FL-110206	1,1,1-Trichloroethane	0.9	U
M-SB15A-3535FL-110206	1,1,2,2-Tetrachloroethane	0.9	U
M-SB15A-3535FL-110206	1,1,2-Trichloroethane	0.9	U
M-SB15A-3535FL-110206	1,1-Dichloroethane	0.9	U
M-SB15A-3535FL-110206	1,1-Dichloroethene	0.9	U
M-SB15A-3535FL-110206	1,2,4-Trichlorobenzene	0.9	U
M-SB15A-3535FL-110206	1,2-Dibromo-3-chloropropane	2	U
M-SB15A-3535FL-110206	1,2-Dibromoethane	0.9	U
M-SB15A-3535FL-110206	1,2-Dichlorobenzene	0.9	U
M-SB15A-3535FL-110206	1,2-Dichloroethane	0.9	U
M-SB15A-3535FL-110206	1,2-Dichloropropane	0.9	U
M-SB15A-3535FL-110206	1,3-Dichlorobenzene	0.9	U
M-SB15A-3535FL-110206	1,4-Dichlorobenzene	0.9	U
M-SB15A-3535FL-110206	2-Butanone	5	J
M-SB15A-3535FL-110206	2-Hexanone	3	U
M-SB15A-3535FL-110206	4-Methyl-2-pentanone	3	U
M-SB15A-3535FL-110206	Acetone	35	
M-SB15A-3535FL-110206	Benzene	0.5	U
M-SB15A-3535FL-110206	Bromodichloromethane	0.9	U
M-SB15A-3535FL-110206	Bromoform	0.9	U
M-SB15A-3535FL-110206	Bromomethane	2	U
M-SB15A-3535FL-110206	Carbon Disulfide	0.9	U
M-SB15A-3535FL-110206	Carbon Tetrachloride	0.9	U
M-SB15A-3535FL-110206	Chlorobenzene	0.9	U
M-SB15A-3535FL-110206	Chloroethane	2	U
M-SB15A-3535FL-110206	Chloroform	0.9	U
M-SB15A-3535FL-110206	Chloromethane	2	U
M-SB15A-3535FL-110206	cis-1,2-Dichloroethene	0.9	U
M-SB15A-3535FL-110206	cis-1,3-Dichloropropene	0.9	U
M-SB15A-3535FL-110206	Cyclohexane	0.9	U
M-SB15A-3535FL-110206	Dibromochloromethane	0.9	U
M-SB15A-3535FL-110206	Dichlorodifluoromethane	2	U
M-SB15A-3535FL-110206	Ethylbenzene	0.9	U
M-SB15A-3535FL-110206	Freon 113	2	U
M-SB15A-3535FL-110206	Isopropylbenzene	0.9	U
M-SB15A-3535FL-110206	Methyl Acetate	2	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15A-3535FL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB15A-3535FL-110206	Methylcyclohexane	0.9	U
M-SB15A-3535FL-110206	Methylene Chloride	2	U
M-SB15A-3535FL-110206	Styrene	0.9	U
M-SB15A-3535FL-110206	Tetrachloroethene	0.9	U
M-SB15A-3535FL-110206	Toluene	0.9	U
M-SB15A-3535FL-110206	trans-1,2-Dichloroethene	0.9	U
M-SB15A-3535FL-110206	trans-1,3-Dichloropropene	0.9	U
M-SB15A-3535FL-110206	Trichloroethene	0.9	U
M-SB15A-3535FL-110206	Trichlorofluoromethane	2	U
M-SB15A-3535FL-110206	Vinyl Chloride	0.9	U
M-SB15A-3535FL-110206	Xylene (Total)	0.9	U
M-SB15A-3535FL-110206-D	1,1,1-Trichloroethane	0.8	U
M-SB15A-3535FL-110206-D	1,1,2,2-Tetrachloroethane	0.8	U
M-SB15A-3535FL-110206-D	1,1,2-Trichloroethane	0.8	U
M-SB15A-3535FL-110206-D	1,1-Dichloroethane	0.8	U
M-SB15A-3535FL-110206-D	1,1-Dichloroethene	0.8	U
M-SB15A-3535FL-110206-D	1,2,4-Trichlorobenzene	0.8	U
M-SB15A-3535FL-110206-D	1,2-Dibromo-3-chloropropane	2	U
M-SB15A-3535FL-110206-D	1,2-Dibromoethane	0.8	U
M-SB15A-3535FL-110206-D	1,2-Dichlorobenzene	0.8	U
M-SB15A-3535FL-110206-D	1,2-Dichloroethane	0.8	U
M-SB15A-3535FL-110206-D	1,2-Dichloropropane	0.8	U
M-SB15A-3535FL-110206-D	1,3-Dichlorobenzene	0.8	U
M-SB15A-3535FL-110206-D	1,4-Dichlorobenzene	0.8	U
M-SB15A-3535FL-110206-D	2-Butanone	5	J
M-SB15A-3535FL-110206-D	2-Hexanone	2	U
M-SB15A-3535FL-110206-D	4-Methyl-2-pentanone	2	U
M-SB15A-3535FL-110206-D	Acetone	38	
M-SB15A-3535FL-110206-D	Benzene	0.4	U
M-SB15A-3535FL-110206-D	Bromodichloromethane	0.8	U
M-SB15A-3535FL-110206-D	Bromoform	0.8	U
M-SB15A-3535FL-110206-D	Bromomethane	2	U
M-SB15A-3535FL-110206-D	Carbon Disulfide	0.8	U
M-SB15A-3535FL-110206-D	Carbon Tetrachloride	0.8	U
M-SB15A-3535FL-110206-D	Chlorobenzene	0.8	U
M-SB15A-3535FL-110206-D	Chloroethane	2	U
M-SB15A-3535FL-110206-D	Chloroform	0.8	U
M-SB15A-3535FL-110206-D	Chloromethane	2	U
M-SB15A-3535FL-110206-D	cis-1,2-Dichloroethene	0.8	U
M-SB15A-3535FL-110206-D	cis-1,3-Dichloropropene	0.8	U
M-SB15A-3535FL-110206-D	Cyclohexane	0.8	U
M-SB15A-3535FL-110206-D	Dibromochloromethane	0.8	U
M-SB15A-3535FL-110206-D	Dichlorodifluoromethane	2	U
M-SB15A-3535FL-110206-D	Ethylbenzene	0.8	U
M-SB15A-3535FL-110206-D	Freon 113	2	U
M-SB15A-3535FL-110206-D	Isopropylbenzene	0.8	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15A-3535FL-110206-D	Methyl Acetate	2	U
M-SB15A-3535FL-110206-D	Methyl Tertiary Butyl Ether	0.4	U
M-SB15A-3535FL-110206-D	Methylcyclohexane	0.8	U
M-SB15A-3535FL-110206-D	Methylene Chloride	2	U
M-SB15A-3535FL-110206-D	Styrene	0.8	U
M-SB15A-3535FL-110206-D	Tetrachloroethene	0.8	U
M-SB15A-3535FL-110206-D	Toluene	0.8	U
M-SB15A-3535FL-110206-D	trans-1,2-Dichloroethene	0.8	U
M-SB15A-3535FL-110206-D	trans-1,3-Dichloropropene	0.8	U
M-SB15A-3535FL-110206-D	Trichloroethene	0.8	U
M-SB15A-3535FL-110206-D	Trichlorofluoromethane	2	U
M-SB15A-3535FL-110206-D	Vinyl Chloride	0.8	U
M-SB15A-3535FL-110206-D	Xylene (Total)	0.8	U
M-SB15B-2020FL-110206	1,1,1-Trichloroethane	0.9	U
M-SB15B-2020FL-110206	1,1,2,2-Tetrachloroethane	0.9	U
M-SB15B-2020FL-110206	1,1,2-Trichloroethane	0.9	U
M-SB15B-2020FL-110206	1,1-Dichloroethane	0.9	U
M-SB15B-2020FL-110206	1,1-Dichloroethene	0.9	U
M-SB15B-2020FL-110206	1,2,4-Trichlorobenzene	0.9	U
M-SB15B-2020FL-110206	1,2-Dibromo-3-chloropropane	2	U
M-SB15B-2020FL-110206	1,2-Dibromoethane	0.9	U
M-SB15B-2020FL-110206	1,2-Dichlorobenzene	0.9	U
M-SB15B-2020FL-110206	1,2-Dichloroethane	0.9	U
M-SB15B-2020FL-110206	1,2-Dichloropropane	0.9	U
M-SB15B-2020FL-110206	1,3-Dichlorobenzene	0.9	U
M-SB15B-2020FL-110206	1,4-Dichlorobenzene	0.9	U
M-SB15B-2020FL-110206	2-Butanone	4	U
M-SB15B-2020FL-110206	2-Hexanone	3	U
M-SB15B-2020FL-110206	4-Methyl-2-pentanone	3	U
M-SB15B-2020FL-110206	Acetone	28	
M-SB15B-2020FL-110206	Benzene	0.5	U
M-SB15B-2020FL-110206	Bromodichloromethane	0.9	U
M-SB15B-2020FL-110206	Bromoform	0.9	U
M-SB15B-2020FL-110206	Bromomethane	2	U
M-SB15B-2020FL-110206	Carbon Disulfide	0.9	U
M-SB15B-2020FL-110206	Carbon Tetrachloride	0.9	U
M-SB15B-2020FL-110206	Chlorobenzene	0.9	U
M-SB15B-2020FL-110206	Chloroethane	2	U
M-SB15B-2020FL-110206	Chloroform	0.9	U
M-SB15B-2020FL-110206	Chloromethane	2	U
M-SB15B-2020FL-110206	cis-1,2-Dichloroethene	0.9	U
M-SB15B-2020FL-110206	cis-1,3-Dichloropropene	0.9	U
M-SB15B-2020FL-110206	Cyclohexane	0.9	U
M-SB15B-2020FL-110206	Dibromochloromethane	0.9	U
M-SB15B-2020FL-110206	Dichlorodifluoromethane	2	U
M-SB15B-2020FL-110206	Ethylbenzene	0.9	U
M-SB15B-2020FL-110206	Freon 113	2	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15B-2020FL-110206	Isopropylbenzene	0.9	U
M-SB15B-2020FL-110206	Methyl Acetate	2	U
M-SB15B-2020FL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB15B-2020FL-110206	Methylcyclohexane	0.9	U
M-SB15B-2020FL-110206	Methylene Chloride	2	U
M-SB15B-2020FL-110206	Styrene	0.9	U
M-SB15B-2020FL-110206	Tetrachloroethene	0.9	U
M-SB15B-2020FL-110206	Toluene	0.9	U
M-SB15B-2020FL-110206	trans-1,2-Dichloroethene	0.9	U
M-SB15B-2020FL-110206	trans-1,3-Dichloropropene	0.9	U
M-SB15B-2020FL-110206	Trichloroethene	0.9	U
M-SB15B-2020FL-110206	Trichlorofluoromethane	2	U
M-SB15B-2020FL-110206	Vinyl Chloride	0.9	U
M-SB15B-2020FL-110206	Xylene (Total)	0.9	U
M-SB15C-2424FL-110206	1,1,1-Trichloroethane	1	U
M-SB15C-2424FL-110206	1,1,2,2-Tetrachloroethane	1	UJ
M-SB15C-2424FL-110206	1,1,2-Trichloroethane	1	UJ
M-SB15C-2424FL-110206	1,1-Dichloroethane	1	U
M-SB15C-2424FL-110206	1,1-Dichloroethene	1	U
M-SB15C-2424FL-110206	1,2,4-Trichlorobenzene	1	UJ
M-SB15C-2424FL-110206	1,2-Dibromo-3-chloropropane	2	UJ
M-SB15C-2424FL-110206	1,2-Dibromoethane	1	UJ
M-SB15C-2424FL-110206	1,2-Dichlorobenzene	1	UJ
M-SB15C-2424FL-110206	1,2-Dichloroethane	1	U
M-SB15C-2424FL-110206	1,2-Dichloropropane	1	U
M-SB15C-2424FL-110206	1,3-Dichlorobenzene	1	UJ
M-SB15C-2424FL-110206	1,4-Dichlorobenzene	1	UJ
M-SB15C-2424FL-110206	2-Butanone	4	U
M-SB15C-2424FL-110206	2-Hexanone	3	UJ
M-SB15C-2424FL-110206	4-Methyl-2-pentanone	3	U
M-SB15C-2424FL-110206	Acetone	34	J
M-SB15C-2424FL-110206	Benzene	0.5	U
M-SB15C-2424FL-110206	Bromodichloromethane	1	U
M-SB15C-2424FL-110206	Bromoform	1	UJ
M-SB15C-2424FL-110206	Bromomethane	2	U
M-SB15C-2424FL-110206	Carbon Disulfide	1	J
M-SB15C-2424FL-110206	Carbon Tetrachloride	1	U
M-SB15C-2424FL-110206	Chlorobenzene	1	UJ
M-SB15C-2424FL-110206	Chloroethane	2	U
M-SB15C-2424FL-110206	Chloroform	1	U
M-SB15C-2424FL-110206	Chloromethane	2	U
M-SB15C-2424FL-110206	cis-1,2-Dichloroethene	1	U
M-SB15C-2424FL-110206	cis-1,3-Dichloropropene	1	U
M-SB15C-2424FL-110206	Cyclohexane	1	U
M-SB15C-2424FL-110206	Dibromochloromethane	1	UJ
M-SB15C-2424FL-110206	Dichlorodifluoromethane	2	U
M-SB15C-2424FL-110206	Ethylbenzene	1	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15C-2424FL-110206	Freon 113	2	U
M-SB15C-2424FL-110206	Isopropylbenzene	1	UJ
M-SB15C-2424FL-110206	Methyl Acetate	2	U
M-SB15C-2424FL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB15C-2424FL-110206	Methylcyclohexane	1	U
M-SB15C-2424FL-110206	Methylene Chloride	2	U
M-SB15C-2424FL-110206	Styrene	1	UJ
M-SB15C-2424FL-110206	Tetrachloroethene	1	UJ
M-SB15C-2424FL-110206	Toluene	1	UJ
M-SB15C-2424FL-110206	trans-1,2-Dichloroethene	1	U
M-SB15C-2424FL-110206	trans-1,3-Dichloropropene	1	UJ
M-SB15C-2424FL-110206	Trichloroethene	1	U
M-SB15C-2424FL-110206	Trichlorofluoromethane	2	U
M-SB15C-2424FL-110206	Vinyl Chloride	1	U
M-SB15C-2424FL-110206	Xylene (Total)	1	UJ
M-SB15D-2424FL-110206	1,1,1-Trichloroethane	1	U
M-SB15D-2424FL-110206	1,1,2,2-Tetrachloroethane	1	UJ
M-SB15D-2424FL-110206	1,1,2-Trichloroethane	1	UJ
M-SB15D-2424FL-110206	1,1-Dichloroethane	1	U
M-SB15D-2424FL-110206	1,1-Dichloroethene	1	U
M-SB15D-2424FL-110206	1,2,4-Trichlorobenzene	1	UJ
M-SB15D-2424FL-110206	1,2-Dibromo-3-chloropropane	2	UJ
M-SB15D-2424FL-110206	1,2-Dibromoethane	1	UJ
M-SB15D-2424FL-110206	1,2-Dichlorobenzene	1	UJ
M-SB15D-2424FL-110206	1,2-Dichloroethane	1	U
M-SB15D-2424FL-110206	1,2-Dichloropropane	1	U
M-SB15D-2424FL-110206	1,3-Dichlorobenzene	1	UJ
M-SB15D-2424FL-110206	1,4-Dichlorobenzene	1	UJ
M-SB15D-2424FL-110206	2-Butanone	6	J
M-SB15D-2424FL-110206	2-Hexanone	3	UJ
M-SB15D-2424FL-110206	4-Methyl-2-pentanone	3	U
M-SB15D-2424FL-110206	Acetone	37	
M-SB15D-2424FL-110206	Benzene	0.5	U
M-SB15D-2424FL-110206	Bromodichloromethane	1	U
M-SB15D-2424FL-110206	Bromoform	1	UJ
M-SB15D-2424FL-110206	Bromomethane	2	U
M-SB15D-2424FL-110206	Carbon Disulfide	1	U
M-SB15D-2424FL-110206	Carbon Tetrachloride	1	U
M-SB15D-2424FL-110206	Chlorobenzene	1	UJ
M-SB15D-2424FL-110206	Chloroethane	2	U
M-SB15D-2424FL-110206	Chloroform	1	U
M-SB15D-2424FL-110206	Chloromethane	2	U
M-SB15D-2424FL-110206	cis-1,2-Dichloroethene	1	U
M-SB15D-2424FL-110206	cis-1,3-Dichloropropene	1	UJ
M-SB15D-2424FL-110206	Cyclohexane	1	U
M-SB15D-2424FL-110206	Dibromochloromethane	1	UJ
M-SB15D-2424FL-110206	Dichlorodifluoromethane	2	U

TABLE E-2d

Summary of VOC Data - Fill

Main Site Evalutation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15D-2424FL-110206	Ethylbenzene	1	UJ
M-SB15D-2424FL-110206	Freon 113	2	U
M-SB15D-2424FL-110206	Isopropylbenzene	1	UJ
M-SB15D-2424FL-110206	Methyl Acetate	2	U
M-SB15D-2424FL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB15D-2424FL-110206	Methylcyclohexane	1	U
M-SB15D-2424FL-110206	Methylene Chloride	2	U
M-SB15D-2424FL-110206	Styrene	1	UJ
M-SB15D-2424FL-110206	Tetrachloroethene	1	UJ
M-SB15D-2424FL-110206	Toluene	1	UJ
M-SB15D-2424FL-110206	trans-1,2-Dichloroethene	1	U
M-SB15D-2424FL-110206	trans-1,3-Dichloropropene	1	UJ
M-SB15D-2424FL-110206	Trichloroethene	1	U
M-SB15D-2424FL-110206	Trichlorofluoromethane	2	U
M-SB15D-2424FL-110206	Vinyl Chloride	1	U
M-SB15D-2424FL-110206	Xylene (Total)	1	UJ
M-SB16A-2424FL-110206	1,1,1-Trichloroethane	0.9	U
M-SB16A-2424FL-110206	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB16A-2424FL-110206	1,1,2-Trichloroethane	0.9	UJ
M-SB16A-2424FL-110206	1,1-Dichloroethane	0.9	U
M-SB16A-2424FL-110206	1,1-Dichloroethene	0.9	U
M-SB16A-2424FL-110206	1,2,4-Trichlorobenzene	0.9	UJ
M-SB16A-2424FL-110206	1,2-Dibromo-3-chloropropane	2	UJ
M-SB16A-2424FL-110206	1,2-Dibromoethane	0.9	UJ
M-SB16A-2424FL-110206	1,2-Dichlorobenzene	0.9	UJ
M-SB16A-2424FL-110206	1,2-Dichloroethane	0.9	U
M-SB16A-2424FL-110206	1,2-Dichloropropane	0.9	U
M-SB16A-2424FL-110206	1,3-Dichlorobenzene	0.9	UJ
M-SB16A-2424FL-110206	1,4-Dichlorobenzene	0.9	UJ
M-SB16A-2424FL-110206	2-Butanone	4	U
M-SB16A-2424FL-110206	2-Hexanone	3	UJ
M-SB16A-2424FL-110206	4-Methyl-2-pentanone	3	U
M-SB16A-2424FL-110206	Acetone	24	
M-SB16A-2424FL-110206	Benzene	0.5	U
M-SB16A-2424FL-110206	Bromodichloromethane	0.9	U
M-SB16A-2424FL-110206	Bromoform	0.9	UJ
M-SB16A-2424FL-110206	Bromomethane	2	U
M-SB16A-2424FL-110206	Carbon Disulfide	0.9	U
M-SB16A-2424FL-110206	Carbon Tetrachloride	0.9	U
M-SB16A-2424FL-110206	Chlorobenzene	0.9	UJ
M-SB16A-2424FL-110206	Chloroethane	2	U
M-SB16A-2424FL-110206	Chloroform	0.9	U
M-SB16A-2424FL-110206	Chloromethane	2	U
M-SB16A-2424FL-110206	cis-1,2-Dichloroethene	0.9	U
M-SB16A-2424FL-110206	cis-1,3-Dichloropropene	0.9	U
M-SB16A-2424FL-110206	Cyclohexane	0.9	U
M-SB16A-2424FL-110206	Dibromochloromethane	0.9	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16A-2424FL-110206	Dichlorodifluoromethane	2	U
M-SB16A-2424FL-110206	Ethylbenzene	0.9	UJ
M-SB16A-2424FL-110206	Freon 113	2	U
M-SB16A-2424FL-110206	Isopropylbenzene	0.9	UJ
M-SB16A-2424FL-110206	Methyl Acetate	2	U
M-SB16A-2424FL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB16A-2424FL-110206	Methylcyclohexane	0.9	U
M-SB16A-2424FL-110206	Methylene Chloride	2	U
M-SB16A-2424FL-110206	Styrene	0.9	UJ
M-SB16A-2424FL-110206	Tetrachloroethene	0.9	UJ
M-SB16A-2424FL-110206	Toluene	0.9	UJ
M-SB16A-2424FL-110206	trans-1,2-Dichloroethene	0.9	U
M-SB16A-2424FL-110206	trans-1,3-Dichloropropene	0.9	UJ
M-SB16A-2424FL-110206	Trichloroethene	0.9	U
M-SB16A-2424FL-110206	Trichlorofluoromethane	2	U
M-SB16A-2424FL-110206	Vinyl Chloride	0.9	U
M-SB16A-2424FL-110206	Xylene (Total)	0.9	UJ
M-SB16B-2424FL-110306	1,1,1-Trichloroethane	1	U
M-SB16B-2424FL-110306	1,1,2,2-Tetrachloroethane	1	UJ
M-SB16B-2424FL-110306	1,1,2-Trichloroethane	1	UJ
M-SB16B-2424FL-110306	1,1-Dichloroethane	1	U
M-SB16B-2424FL-110306	1,1-Dichloroethene	1	U
M-SB16B-2424FL-110306	1,2,4-Trichlorobenzene	1	UJ
M-SB16B-2424FL-110306	1,2-Dibromo-3-chloropropane	2	UJ
M-SB16B-2424FL-110306	1,2-Dibromoethane	1	UJ
M-SB16B-2424FL-110306	1,2-Dichlorobenzene	1	UJ
M-SB16B-2424FL-110306	1,2-Dichloroethane	1	U
M-SB16B-2424FL-110306	1,2-Dichloropropane	1	U
M-SB16B-2424FL-110306	1,3-Dichlorobenzene	1	UJ
M-SB16B-2424FL-110306	1,4-Dichlorobenzene	1	UJ
M-SB16B-2424FL-110306	2-Butanone	6	J
M-SB16B-2424FL-110306	2-Hexanone	3	UJ
M-SB16B-2424FL-110306	4-Methyl-2-pentanone	3	U
M-SB16B-2424FL-110306	Acetone	38	
M-SB16B-2424FL-110306	Benzene	0.5	U
M-SB16B-2424FL-110306	Bromodichloromethane	1	U
M-SB16B-2424FL-110306	Bromoform	1	UJ
M-SB16B-2424FL-110306	Bromomethane	2	U
M-SB16B-2424FL-110306	Carbon Disulfide	2	J
M-SB16B-2424FL-110306	Carbon Tetrachloride	1	U
M-SB16B-2424FL-110306	Chlorobenzene	1	UJ
M-SB16B-2424FL-110306	Chloroethane	2	U
M-SB16B-2424FL-110306	Chloroform	1	U
M-SB16B-2424FL-110306	Chloromethane	2	U
M-SB16B-2424FL-110306	cis-1,2-Dichloroethene	1	U
M-SB16B-2424FL-110306	cis-1,3-Dichloropropene	1	U
M-SB16B-2424FL-110306	Cyclohexane	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16B-2424FL-110306	Dibromochloromethane	1	UJ
M-SB16B-2424FL-110306	Dichlorodifluoromethane	2	U
M-SB16B-2424FL-110306	Ethylbenzene	1	UJ
M-SB16B-2424FL-110306	Freon 113	2	U
M-SB16B-2424FL-110306	Isopropylbenzene	1	UJ
M-SB16B-2424FL-110306	Methyl Acetate	2	U
M-SB16B-2424FL-110306	Methyl Tertiary Butyl Ether	0.5	U
M-SB16B-2424FL-110306	Methylcyclohexane	1	U
M-SB16B-2424FL-110306	Methylene Chloride	2	U
M-SB16B-2424FL-110306	Styrene	1	UJ
M-SB16B-2424FL-110306	Tetrachloroethene	1	UJ
M-SB16B-2424FL-110306	Toluene	1	UJ
M-SB16B-2424FL-110306	trans-1,2-Dichloroethene	1	U
M-SB16B-2424FL-110306	trans-1,3-Dichloropropene	1	UJ
M-SB16B-2424FL-110306	Trichloroethene	1	U
M-SB16B-2424FL-110306	Trichlorofluoromethane	2	U
M-SB16B-2424FL-110306	Vinyl Chloride	1	U
M-SB16B-2424FL-110306	Xylene (Total)	1	UJ
M-SB16C-1818FL-110306	1,1,1-Trichloroethane	0.9	U
M-SB16C-1818FL-110306	1,1,2,2-Tetrachloroethane	0.9	U
M-SB16C-1818FL-110306	1,1,2-Trichloroethane	0.9	U
M-SB16C-1818FL-110306	1,1-Dichloroethane	0.9	U
M-SB16C-1818FL-110306	1,1-Dichloroethene	0.9	U
M-SB16C-1818FL-110306	1,2,4-Trichlorobenzene	0.9	U
M-SB16C-1818FL-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB16C-1818FL-110306	1,2-Dibromoethane	0.9	U
M-SB16C-1818FL-110306	1,2-Dichlorobenzene	0.9	U
M-SB16C-1818FL-110306	1,2-Dichloroethane	0.9	U
M-SB16C-1818FL-110306	1,2-Dichloropropane	0.9	U
M-SB16C-1818FL-110306	1,3-Dichlorobenzene	0.9	U
M-SB16C-1818FL-110306	1,4-Dichlorobenzene	0.9	U
M-SB16C-1818FL-110306	2-Butanone	4	U
M-SB16C-1818FL-110306	2-Hexanone	3	U
M-SB16C-1818FL-110306	4-Methyl-2-pentanone	3	U
M-SB16C-1818FL-110306	Acetone	21	U
M-SB16C-1818FL-110306	Benzene	0.4	U
M-SB16C-1818FL-110306	Bromodichloromethane	0.9	U
M-SB16C-1818FL-110306	Bromoform	0.9	U
M-SB16C-1818FL-110306	Bromomethane	2	U
M-SB16C-1818FL-110306	Carbon Disulfide	0.9	U
M-SB16C-1818FL-110306	Carbon Tetrachloride	0.9	U
M-SB16C-1818FL-110306	Chlorobenzene	0.9	U
M-SB16C-1818FL-110306	Chloroethane	2	U
M-SB16C-1818FL-110306	Chloroform	0.9	U
M-SB16C-1818FL-110306	Chloromethane	2	U
M-SB16C-1818FL-110306	cis-1,2-Dichloroethene	0.9	U
M-SB16C-1818FL-110306	cis-1,3-Dichloropropene	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16C-1818FL-110306	Cyclohexane	0.9	U
M-SB16C-1818FL-110306	Dibromochloromethane	0.9	U
M-SB16C-1818FL-110306	Dichlorodifluoromethane	2	U
M-SB16C-1818FL-110306	Ethylbenzene	0.9	U
M-SB16C-1818FL-110306	Freon 113	2	U
M-SB16C-1818FL-110306	Isopropylbenzene	0.9	U
M-SB16C-1818FL-110306	Methyl Acetate	2	U
M-SB16C-1818FL-110306	Methyl Tertiary Butyl Ether	0.4	U
M-SB16C-1818FL-110306	Methylcyclohexane	0.9	U
M-SB16C-1818FL-110306	Methylene Chloride	2	U
M-SB16C-1818FL-110306	Styrene	0.9	U
M-SB16C-1818FL-110306	Tetrachloroethene	0.9	U
M-SB16C-1818FL-110306	Toluene	0.9	U
M-SB16C-1818FL-110306	trans-1,2-Dichloroethene	0.9	U
M-SB16C-1818FL-110306	trans-1,3-Dichloropropene	0.9	U
M-SB16C-1818FL-110306	Trichloroethene	0.9	U
M-SB16C-1818FL-110306	Trichlorofluoromethane	2	U
M-SB16C-1818FL-110306	Vinyl Chloride	0.9	U
M-SB16C-1818FL-110306	Xylene (Total)	0.9	U
M-SB16D-2424FL-110306	1,1,1-Trichloroethane	1	U
M-SB16D-2424FL-110306	1,1,2,2-Tetrachloroethane	1	U
M-SB16D-2424FL-110306	1,1,2-Trichloroethane	1	U
M-SB16D-2424FL-110306	1,1-Dichloroethane	1	U
M-SB16D-2424FL-110306	1,1-Dichloroethene	1	U
M-SB16D-2424FL-110306	1,2,4-Trichlorobenzene	1	U
M-SB16D-2424FL-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB16D-2424FL-110306	1,2-Dibromoethane	1	U
M-SB16D-2424FL-110306	1,2-Dichlorobenzene	1	U
M-SB16D-2424FL-110306	1,2-Dichloroethane	1	U
M-SB16D-2424FL-110306	1,2-Dichloropropane	1	U
M-SB16D-2424FL-110306	1,3-Dichlorobenzene	1	U
M-SB16D-2424FL-110306	1,4-Dichlorobenzene	1	U
M-SB16D-2424FL-110306	2-Butanone	5	J
M-SB16D-2424FL-110306	2-Hexanone	3	U
M-SB16D-2424FL-110306	4-Methyl-2-pentanone	3	U
M-SB16D-2424FL-110306	Acetone	30	U
M-SB16D-2424FL-110306	Benzene	0.5	U
M-SB16D-2424FL-110306	Bromodichloromethane	1	U
M-SB16D-2424FL-110306	Bromoform	1	U
M-SB16D-2424FL-110306	Bromomethane	2	U
M-SB16D-2424FL-110306	Carbon Disulfide	1	U
M-SB16D-2424FL-110306	Carbon Tetrachloride	1	U
M-SB16D-2424FL-110306	Chlorobenzene	1	U
M-SB16D-2424FL-110306	Chloroethane	2	U
M-SB16D-2424FL-110306	Chloroform	1	U
M-SB16D-2424FL-110306	Chloromethane	2	U
M-SB16D-2424FL-110306	cis-1,2-Dichloroethene	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16D-2424FL-110306	cis-1,3-Dichloropropene	1	U
M-SB16D-2424FL-110306	Cyclohexane	1	U
M-SB16D-2424FL-110306	Dibromochloromethane	1	U
M-SB16D-2424FL-110306	Dichlorodifluoromethane	2	U
M-SB16D-2424FL-110306	Ethylbenzene	1	U
M-SB16D-2424FL-110306	Freon 113	2	U
M-SB16D-2424FL-110306	Isopropylbenzene	1	U
M-SB16D-2424FL-110306	Methyl Acetate	2	U
M-SB16D-2424FL-110306	Methyl Tertiary Butyl Ether	0.5	U
M-SB16D-2424FL-110306	Methylcyclohexane	1	U
M-SB16D-2424FL-110306	Methylene Chloride	2	U
M-SB16D-2424FL-110306	Styrene	1	U
M-SB16D-2424FL-110306	Tetrachloroethene	1	U
M-SB16D-2424FL-110306	Toluene	1	U
M-SB16D-2424FL-110306	trans-1,2-Dichloroethene	1	U
M-SB16D-2424FL-110306	trans-1,3-Dichloropropene	1	U
M-SB16D-2424FL-110306	Trichloroethene	1	U
M-SB16D-2424FL-110306	Trichlorofluoromethane	2	U
M-SB16D-2424FL-110306	Vinyl Chloride	1	U
M-SB16D-2424FL-110306	Xylene (Total)	1	U
M-SB16D-2424FL-110306-D	1,1,1-Trichloroethane	0.9	U
M-SB16D-2424FL-110306-D	1,1,2,2-Tetrachloroethane	0.9	U
M-SB16D-2424FL-110306-D	1,1,2-Trichloroethane	0.9	U
M-SB16D-2424FL-110306-D	1,1-Dichloroethane	0.9	U
M-SB16D-2424FL-110306-D	1,1-Dichloroethene	0.9	U
M-SB16D-2424FL-110306-D	1,2,4-Trichlorobenzene	0.9	U
M-SB16D-2424FL-110306-D	1,2-Dibromo-3-chloropropane	2	U
M-SB16D-2424FL-110306-D	1,2-Dibromoethane	0.9	U
M-SB16D-2424FL-110306-D	1,2-Dichlorobenzene	0.9	U
M-SB16D-2424FL-110306-D	1,2-Dichloroethane	0.9	U
M-SB16D-2424FL-110306-D	1,2-Dichloropropane	0.9	U
M-SB16D-2424FL-110306-D	1,3-Dichlorobenzene	0.9	U
M-SB16D-2424FL-110306-D	1,4-Dichlorobenzene	0.9	U
M-SB16D-2424FL-110306-D	2-Butanone	4	U
M-SB16D-2424FL-110306-D	2-Hexanone	3	U
M-SB16D-2424FL-110306-D	4-Methyl-2-pentanone	3	U
M-SB16D-2424FL-110306-D	Acetone	22	U
M-SB16D-2424FL-110306-D	Benzene	0.5	U
M-SB16D-2424FL-110306-D	Bromodichloromethane	0.9	U
M-SB16D-2424FL-110306-D	Bromoform	0.9	U
M-SB16D-2424FL-110306-D	Bromomethane	2	U
M-SB16D-2424FL-110306-D	Carbon Disulfide	0.9	U
M-SB16D-2424FL-110306-D	Carbon Tetrachloride	0.9	U
M-SB16D-2424FL-110306-D	Chlorobenzene	0.9	U
M-SB16D-2424FL-110306-D	Chloroethane	2	U
M-SB16D-2424FL-110306-D	Chloroform	0.9	U
M-SB16D-2424FL-110306-D	Chloromethane	2	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16D-2424FL-110306-D	cis-1,2-Dichloroethene	0.9	U
M-SB16D-2424FL-110306-D	cis-1,3-Dichloropropene	0.9	U
M-SB16D-2424FL-110306-D	Cyclohexane	0.9	U
M-SB16D-2424FL-110306-D	Dibromochloromethane	0.9	U
M-SB16D-2424FL-110306-D	Dichlorodifluoromethane	2	U
M-SB16D-2424FL-110306-D	Ethylbenzene	0.9	U
M-SB16D-2424FL-110306-D	Freon 113	2	U
M-SB16D-2424FL-110306-D	Isopropylbenzene	0.9	U
M-SB16D-2424FL-110306-D	Methyl Acetate	2	U
M-SB16D-2424FL-110306-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB16D-2424FL-110306-D	Methylcyclohexane	0.9	U
M-SB16D-2424FL-110306-D	Methylene Chloride	2	U
M-SB16D-2424FL-110306-D	Styrene	0.9	U
M-SB16D-2424FL-110306-D	Tetrachloroethene	0.9	U
M-SB16D-2424FL-110306-D	Toluene	0.9	U
M-SB16D-2424FL-110306-D	trans-1,2-Dichloroethene	0.9	U
M-SB16D-2424FL-110306-D	trans-1,3-Dichloropropene	0.9	U
M-SB16D-2424FL-110306-D	Trichloroethene	0.9	U
M-SB16D-2424FL-110306-D	Trichlorofluoromethane	2	U
M-SB16D-2424FL-110306-D	Vinyl Chloride	0.9	U
M-SB16D-2424FL-110306-D	Xylene (Total)	0.9	U
M-SB17A-2929FL-110306	1,1,1-Trichloroethane	0.9	U
M-SB17A-2929FL-110306	1,1,2,2-Tetrachloroethane	0.9	U
M-SB17A-2929FL-110306	1,1,2-Trichloroethane	0.9	U
M-SB17A-2929FL-110306	1,1-Dichloroethane	0.9	U
M-SB17A-2929FL-110306	1,1-Dichloroethene	0.9	U
M-SB17A-2929FL-110306	1,2,4-Trichlorobenzene	0.9	U
M-SB17A-2929FL-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB17A-2929FL-110306	1,2-Dibromoethane	0.9	U
M-SB17A-2929FL-110306	1,2-Dichlorobenzene	0.9	U
M-SB17A-2929FL-110306	1,2-Dichloroethane	0.9	U
M-SB17A-2929FL-110306	1,2-Dichloropropane	0.9	U
M-SB17A-2929FL-110306	1,3-Dichlorobenzene	0.9	U
M-SB17A-2929FL-110306	1,4-Dichlorobenzene	0.9	U
M-SB17A-2929FL-110306	2-Butanone	4	U
M-SB17A-2929FL-110306	2-Hexanone	3	U
M-SB17A-2929FL-110306	4-Methyl-2-pentanone	3	U
M-SB17A-2929FL-110306	Acetone	17	U
M-SB17A-2929FL-110306	Benzene	0.5	U
M-SB17A-2929FL-110306	Bromodichloromethane	0.9	U
M-SB17A-2929FL-110306	Bromoform	0.9	U
M-SB17A-2929FL-110306	Bromomethane	2	U
M-SB17A-2929FL-110306	Carbon Disulfide	0.9	U
M-SB17A-2929FL-110306	Carbon Tetrachloride	0.9	U
M-SB17A-2929FL-110306	Chlorobenzene	0.9	U
M-SB17A-2929FL-110306	Chloroethane	2	U
M-SB17A-2929FL-110306	Chloroform	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB17A-2929FL-110306	Chloromethane	2	U
M-SB17A-2929FL-110306	cis-1,2-Dichloroethene	0.9	U
M-SB17A-2929FL-110306	cis-1,3-Dichloropropene	0.9	U
M-SB17A-2929FL-110306	Cyclohexane	0.9	U
M-SB17A-2929FL-110306	Dibromochloromethane	0.9	U
M-SB17A-2929FL-110306	Dichlorodifluoromethane	2	U
M-SB17A-2929FL-110306	Ethylbenzene	0.9	U
M-SB17A-2929FL-110306	Freon 113	2	U
M-SB17A-2929FL-110306	Isopropylbenzene	0.9	U
M-SB17A-2929FL-110306	Methyl Acetate	2	U
M-SB17A-2929FL-110306	Methyl Tertiary Butyl Ether	0.5	U
M-SB17A-2929FL-110306	Methylcyclohexane	0.9	U
M-SB17A-2929FL-110306	Methylene Chloride	2	U
M-SB17A-2929FL-110306	Styrene	0.9	U
M-SB17A-2929FL-110306	Tetrachloroethene	0.9	U
M-SB17A-2929FL-110306	Toluene	0.9	U
M-SB17A-2929FL-110306	trans-1,2-Dichloroethene	0.9	U
M-SB17A-2929FL-110306	trans-1,3-Dichloropropene	0.9	U
M-SB17A-2929FL-110306	Trichloroethene	0.9	U
M-SB17A-2929FL-110306	Trichlorofluoromethane	2	U
M-SB17A-2929FL-110306	Vinyl Chloride	0.9	U
M-SB17A-2929FL-110306	Xylene (Total)	0.9	U
M-SB17B-1616FL-110306	1,1,1-Trichloroethane	0.9	U
M-SB17B-1616FL-110306	1,1,2,2-Tetrachloroethane	0.9	U
M-SB17B-1616FL-110306	1,1,2-Trichloroethane	0.9	U
M-SB17B-1616FL-110306	1,1-Dichloroethane	0.9	U
M-SB17B-1616FL-110306	1,1-Dichloroethene	0.9	U
M-SB17B-1616FL-110306	1,2,4-Trichlorobenzene	0.9	U
M-SB17B-1616FL-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB17B-1616FL-110306	1,2-Dibromoethane	0.9	U
M-SB17B-1616FL-110306	1,2-Dichlorobenzene	0.9	U
M-SB17B-1616FL-110306	1,2-Dichloroethane	0.9	U
M-SB17B-1616FL-110306	1,2-Dichloropropane	0.9	U
M-SB17B-1616FL-110306	1,3-Dichlorobenzene	0.9	U
M-SB17B-1616FL-110306	1,4-Dichlorobenzene	0.9	U
M-SB17B-1616FL-110306	2-Butanone	4	U
M-SB17B-1616FL-110306	2-Hexanone	3	U
M-SB17B-1616FL-110306	4-Methyl-2-pentanone	3	U
M-SB17B-1616FL-110306	Acetone	20	U
M-SB17B-1616FL-110306	Benzene	0.5	U
M-SB17B-1616FL-110306	Bromodichloromethane	0.9	U
M-SB17B-1616FL-110306	Bromoform	0.9	U
M-SB17B-1616FL-110306	Bromomethane	2	U
M-SB17B-1616FL-110306	Carbon Disulfide	0.9	U
M-SB17B-1616FL-110306	Carbon Tetrachloride	0.9	U
M-SB17B-1616FL-110306	Chlorobenzene	0.9	U
M-SB17B-1616FL-110306	Chloroethane	2	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB17B-1616FL-110306	Chloroform	0.9	U
M-SB17B-1616FL-110306	Chloromethane	2	U
M-SB17B-1616FL-110306	cis-1,2-Dichloroethene	0.9	U
M-SB17B-1616FL-110306	cis-1,3-Dichloropropene	0.9	U
M-SB17B-1616FL-110306	Cyclohexane	0.9	U
M-SB17B-1616FL-110306	Dibromochloromethane	0.9	U
M-SB17B-1616FL-110306	Dichlorodifluoromethane	2	U
M-SB17B-1616FL-110306	Ethylbenzene	0.9	U
M-SB17B-1616FL-110306	Freon 113	2	U
M-SB17B-1616FL-110306	Isopropylbenzene	0.9	U
M-SB17B-1616FL-110306	Methyl Acetate	2	U
M-SB17B-1616FL-110306	Methyl Tertiary Butyl Ether	0.5	U
M-SB17B-1616FL-110306	Methylcyclohexane	0.9	U
M-SB17B-1616FL-110306	Methylene Chloride	2	U
M-SB17B-1616FL-110306	Styrene	0.9	U
M-SB17B-1616FL-110306	Tetrachloroethene	0.9	U
M-SB17B-1616FL-110306	Toluene	0.9	U
M-SB17B-1616FL-110306	trans-1,2-Dichloroethene	0.9	U
M-SB17B-1616FL-110306	trans-1,3-Dichloropropene	0.9	U
M-SB17B-1616FL-110306	Trichloroethene	0.9	U
M-SB17B-1616FL-110306	Trichlorofluoromethane	2	U
M-SB17B-1616FL-110306	Vinyl Chloride	0.9	U
M-SB17B-1616FL-110306	Xylene (Total)	0.9	U
M-SB17C-2424FL-110606	1,1,1-Trichloroethane	0.9	U
M-SB17C-2424FL-110606	1,1,2,2-Tetrachloroethane	0.9	U
M-SB17C-2424FL-110606	1,1,2-Trichloroethane	0.9	U
M-SB17C-2424FL-110606	1,1-Dichloroethane	0.9	U
M-SB17C-2424FL-110606	1,1-Dichloroethene	0.9	U
M-SB17C-2424FL-110606	1,2,4-Trichlorobenzene	0.9	U
M-SB17C-2424FL-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB17C-2424FL-110606	1,2-Dibromoethane	0.9	U
M-SB17C-2424FL-110606	1,2-Dichlorobenzene	0.9	U
M-SB17C-2424FL-110606	1,2-Dichloroethane	0.9	U
M-SB17C-2424FL-110606	1,2-Dichloropropane	0.9	U
M-SB17C-2424FL-110606	1,3-Dichlorobenzene	0.9	U
M-SB17C-2424FL-110606	1,4-Dichlorobenzene	0.9	U
M-SB17C-2424FL-110606	2-Butanone	4	U
M-SB17C-2424FL-110606	2-Hexanone	3	U
M-SB17C-2424FL-110606	4-Methyl-2-pentanone	3	U
M-SB17C-2424FL-110606	Acetone	7	U
M-SB17C-2424FL-110606	Benzene	0.5	U
M-SB17C-2424FL-110606	Bromodichloromethane	0.9	U
M-SB17C-2424FL-110606	Bromoform	0.9	U
M-SB17C-2424FL-110606	Bromomethane	2	U
M-SB17C-2424FL-110606	Carbon Disulfide	0.9	U
M-SB17C-2424FL-110606	Carbon Tetrachloride	0.9	U
M-SB17C-2424FL-110606	Chlorobenzene	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB17C-2424FL-110606	Chloroethane	2	U
M-SB17C-2424FL-110606	Chloroform	0.9	U
M-SB17C-2424FL-110606	Chloromethane	2	U
M-SB17C-2424FL-110606	cis-1,2-Dichloroethene	0.9	U
M-SB17C-2424FL-110606	cis-1,3-Dichloropropene	0.9	U
M-SB17C-2424FL-110606	Cyclohexane	0.9	U
M-SB17C-2424FL-110606	Dibromochloromethane	0.9	U
M-SB17C-2424FL-110606	Dichlorodifluoromethane	2	U
M-SB17C-2424FL-110606	Ethylbenzene	0.9	U
M-SB17C-2424FL-110606	Freon 113	2	U
M-SB17C-2424FL-110606	Isopropylbenzene	0.9	U
M-SB17C-2424FL-110606	Methyl Acetate	2	U
M-SB17C-2424FL-110606	Methyl Tertiary Butyl Ether	0.5	U
M-SB17C-2424FL-110606	Methylcyclohexane	0.9	U
M-SB17C-2424FL-110606	Methylene Chloride	2	U
M-SB17C-2424FL-110606	Styrene	0.9	U
M-SB17C-2424FL-110606	Tetrachloroethene	0.9	U
M-SB17C-2424FL-110606	Toluene	0.9	U
M-SB17C-2424FL-110606	trans-1,2-Dichloroethene	0.9	U
M-SB17C-2424FL-110606	trans-1,3-Dichloropropene	0.9	U
M-SB17C-2424FL-110606	Trichloroethene	0.9	U
M-SB17C-2424FL-110606	Trichlorofluoromethane	2	U
M-SB17C-2424FL-110606	Vinyl Chloride	0.9	U
M-SB17C-2424FL-110606	Xylene (Total)	0.9	U
M-SB17D-3030FL-110606	1,1,1-Trichloroethane	0.9	U
M-SB17D-3030FL-110606	1,1,2,2-Tetrachloroethane	0.9	U
M-SB17D-3030FL-110606	1,1,2-Trichloroethane	0.9	U
M-SB17D-3030FL-110606	1,1-Dichloroethane	0.9	U
M-SB17D-3030FL-110606	1,1-Dichloroethene	0.9	U
M-SB17D-3030FL-110606	1,2,4-Trichlorobenzene	0.9	U
M-SB17D-3030FL-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB17D-3030FL-110606	1,2-Dibromoethane	0.9	U
M-SB17D-3030FL-110606	1,2-Dichlorobenzene	0.9	U
M-SB17D-3030FL-110606	1,2-Dichloroethane	0.9	U
M-SB17D-3030FL-110606	1,2-Dichloropropane	0.9	U
M-SB17D-3030FL-110606	1,3-Dichlorobenzene	0.9	U
M-SB17D-3030FL-110606	1,4-Dichlorobenzene	0.9	U
M-SB17D-3030FL-110606	2-Butanone	3	U
M-SB17D-3030FL-110606	2-Hexanone	3	U
M-SB17D-3030FL-110606	4-Methyl-2-pentanone	3	U
M-SB17D-3030FL-110606	Acetone	19	U
M-SB17D-3030FL-110606	Benzene	0.4	U
M-SB17D-3030FL-110606	Bromodichloromethane	0.9	U
M-SB17D-3030FL-110606	Bromoform	0.9	U
M-SB17D-3030FL-110606	Bromomethane	2	U
M-SB17D-3030FL-110606	Carbon Disulfide	0.9	U
M-SB17D-3030FL-110606	Carbon Tetrachloride	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB17D-3030FL-110606	Chlorobenzene	0.9	U
M-SB17D-3030FL-110606	Chloroethane	2	U
M-SB17D-3030FL-110606	Chloroform	0.9	U
M-SB17D-3030FL-110606	Chloromethane	2	U
M-SB17D-3030FL-110606	cis-1,2-Dichloroethene	0.9	U
M-SB17D-3030FL-110606	cis-1,3-Dichloropropene	0.9	U
M-SB17D-3030FL-110606	Cyclohexane	0.9	U
M-SB17D-3030FL-110606	Dibromochloromethane	0.9	U
M-SB17D-3030FL-110606	Dichlorodifluoromethane	2	U
M-SB17D-3030FL-110606	Ethylbenzene	0.9	U
M-SB17D-3030FL-110606	Freon 113	2	U
M-SB17D-3030FL-110606	Isopropylbenzene	0.9	U
M-SB17D-3030FL-110606	Methyl Acetate	2	U
M-SB17D-3030FL-110606	Methyl Tertiary Butyl Ether	0.4	U
M-SB17D-3030FL-110606	Methylcyclohexane	0.9	U
M-SB17D-3030FL-110606	Methylene Chloride	2	U
M-SB17D-3030FL-110606	Styrene	0.9	U
M-SB17D-3030FL-110606	Tetrachloroethene	0.9	U
M-SB17D-3030FL-110606	Toluene	0.9	U
M-SB17D-3030FL-110606	trans-1,2-Dichloroethene	0.9	U
M-SB17D-3030FL-110606	trans-1,3-Dichloropropene	0.9	U
M-SB17D-3030FL-110606	Trichloroethene	0.9	U
M-SB17D-3030FL-110606	Trichlorofluoromethane	2	U
M-SB17D-3030FL-110606	Vinyl Chloride	0.9	U
M-SB17D-3030FL-110606	Xylene (Total)	0.9	U
M-SB18A-2424FL-110606	1,1,1-Trichloroethane	0.9	U
M-SB18A-2424FL-110606	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB18A-2424FL-110606	1,1,2-Trichloroethane	0.9	UJ
M-SB18A-2424FL-110606	1,1-Dichloroethane	0.9	U
M-SB18A-2424FL-110606	1,1-Dichloroethene	0.9	U
M-SB18A-2424FL-110606	1,2,4-Trichlorobenzene	0.9	UJ
M-SB18A-2424FL-110606	1,2-Dibromo-3-chloropropane	2	UJ
M-SB18A-2424FL-110606	1,2-Dibromoethane	0.9	UJ
M-SB18A-2424FL-110606	1,2-Dichlorobenzene	0.9	UJ
M-SB18A-2424FL-110606	1,2-Dichloroethane	0.9	U
M-SB18A-2424FL-110606	1,2-Dichloropropane	0.9	U
M-SB18A-2424FL-110606	1,3-Dichlorobenzene	0.9	UJ
M-SB18A-2424FL-110606	1,4-Dichlorobenzene	0.9	UJ
M-SB18A-2424FL-110606	2-Butanone	4	U
M-SB18A-2424FL-110606	2-Hexanone	3	UJ
M-SB18A-2424FL-110606	4-Methyl-2-pentanone	3	U
M-SB18A-2424FL-110606	Acetone	7	U
M-SB18A-2424FL-110606	Benzene	0.5	U
M-SB18A-2424FL-110606	Bromodichloromethane	0.9	U
M-SB18A-2424FL-110606	Bromoform	0.9	UJ
M-SB18A-2424FL-110606	Bromomethane	2	U
M-SB18A-2424FL-110606	Carbon Disulfide	2	J

TABLE E-2d

Summary of VOC Data - Fill

Main Site Evalutation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB18A-2424FL-110606	Carbon Tetrachloride	0.9	U
M-SB18A-2424FL-110606	Chlorobenzene	0.9	UJ
M-SB18A-2424FL-110606	Chloroethane	2	U
M-SB18A-2424FL-110606	Chloroform	0.9	U
M-SB18A-2424FL-110606	Chloromethane	2	U
M-SB18A-2424FL-110606	cis-1,2-Dichloroethene	0.9	U
M-SB18A-2424FL-110606	cis-1,3-Dichloropropene	0.9	U
M-SB18A-2424FL-110606	Cyclohexane	0.9	U
M-SB18A-2424FL-110606	Dibromochloromethane	0.9	UJ
M-SB18A-2424FL-110606	Dichlorodifluoromethane	2	U
M-SB18A-2424FL-110606	Ethylbenzene	0.9	UJ
M-SB18A-2424FL-110606	Freon 113	2	U
M-SB18A-2424FL-110606	Isopropylbenzene	0.9	UJ
M-SB18A-2424FL-110606	Methyl Acetate	2	U
M-SB18A-2424FL-110606	Methyl Tertiary Butyl Ether	0.5	U
M-SB18A-2424FL-110606	Methylcyclohexane	0.9	U
M-SB18A-2424FL-110606	Methylene Chloride	2	U
M-SB18A-2424FL-110606	Styrene	0.9	UJ
M-SB18A-2424FL-110606	Tetrachloroethene	0.9	UJ
M-SB18A-2424FL-110606	Toluene	0.9	UJ
M-SB18A-2424FL-110606	trans-1,2-Dichloroethene	0.9	U
M-SB18A-2424FL-110606	trans-1,3-Dichloropropene	0.9	UJ
M-SB18A-2424FL-110606	Trichloroethene	0.9	U
M-SB18A-2424FL-110606	Trichlorofluoromethane	2	U
M-SB18A-2424FL-110606	Vinyl Chloride	0.9	U
M-SB18A-2424FL-110606	Xylene (Total)	0.9	UJ
M-SB18B-3232FL-110606	1,1,1-Trichloroethane	1	U
M-SB18B-3232FL-110606	1,1,2,2-Tetrachloroethane	1	UJ
M-SB18B-3232FL-110606	1,1,2-Trichloroethane	1	UJ
M-SB18B-3232FL-110606	1,1-Dichloroethane	1	U
M-SB18B-3232FL-110606	1,1-Dichloroethene	1	U
M-SB18B-3232FL-110606	1,2,4-Trichlorobenzene	1	UJ
M-SB18B-3232FL-110606	1,2-Dibromo-3-chloropropane	2	UJ
M-SB18B-3232FL-110606	1,2-Dibromoethane	1	UJ
M-SB18B-3232FL-110606	1,2-Dichlorobenzene	1	UJ
M-SB18B-3232FL-110606	1,2-Dichloroethane	1	U
M-SB18B-3232FL-110606	1,2-Dichloropropane	1	U
M-SB18B-3232FL-110606	1,3-Dichlorobenzene	1	UJ
M-SB18B-3232FL-110606	1,4-Dichlorobenzene	1	UJ
M-SB18B-3232FL-110606	2-Butanone	4	U
M-SB18B-3232FL-110606	2-Hexanone	3	UJ
M-SB18B-3232FL-110606	4-Methyl-2-pentanone	3	U
M-SB18B-3232FL-110606	Acetone	14	U
M-SB18B-3232FL-110606	Benzene	0.5	U
M-SB18B-3232FL-110606	Bromodichloromethane	1	U
M-SB18B-3232FL-110606	Bromoform	1	UJ
M-SB18B-3232FL-110606	Bromomethane	2	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB18B-3232FL-110606	Carbon Disulfide	1	U
M-SB18B-3232FL-110606	Carbon Tetrachloride	1	U
M-SB18B-3232FL-110606	Chlorobenzene	1	UJ
M-SB18B-3232FL-110606	Chloroethane	2	U
M-SB18B-3232FL-110606	Chloroform	1	U
M-SB18B-3232FL-110606	Chloromethane	2	U
M-SB18B-3232FL-110606	cis-1,2-Dichloroethene	1	U
M-SB18B-3232FL-110606	cis-1,3-Dichloropropene	1	U
M-SB18B-3232FL-110606	Cyclohexane	1	U
M-SB18B-3232FL-110606	Dibromochloromethane	1	UJ
M-SB18B-3232FL-110606	Dichlorodifluoromethane	2	U
M-SB18B-3232FL-110606	Ethylbenzene	1	UJ
M-SB18B-3232FL-110606	Freon 113	2	U
M-SB18B-3232FL-110606	Isopropylbenzene	1	UJ
M-SB18B-3232FL-110606	Methyl Acetate	2	U
M-SB18B-3232FL-110606	Methyl Tertiary Butyl Ether	0.5	U
M-SB18B-3232FL-110606	Methylcyclohexane	1	U
M-SB18B-3232FL-110606	Methylene Chloride	2	U
M-SB18B-3232FL-110606	Styrene	1	UJ
M-SB18B-3232FL-110606	Tetrachloroethene	1	UJ
M-SB18B-3232FL-110606	Toluene	1	UJ
M-SB18B-3232FL-110606	trans-1,2-Dichloroethene	1	U
M-SB18B-3232FL-110606	trans-1,3-Dichloropropene	1	UJ
M-SB18B-3232FL-110606	Trichloroethene	1	U
M-SB18B-3232FL-110606	Trichlorofluoromethane	2	U
M-SB18B-3232FL-110606	Vinyl Chloride	1	U
M-SB18B-3232FL-110606	Xylene (Total)	1	UJ
M-SB18C-2424FL-110606	1,1,1-Trichloroethane	1	U
M-SB18C-2424FL-110606	1,1,2,2-Tetrachloroethane	1	U
M-SB18C-2424FL-110606	1,1,2-Trichloroethane	1	U
M-SB18C-2424FL-110606	1,1-Dichloroethane	1	U
M-SB18C-2424FL-110606	1,1-Dichloroethene	1	U
M-SB18C-2424FL-110606	1,2,4-Trichlorobenzene	1	U
M-SB18C-2424FL-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB18C-2424FL-110606	1,2-Dibromoethane	1	U
M-SB18C-2424FL-110606	1,2-Dichlorobenzene	1	U
M-SB18C-2424FL-110606	1,2-Dichloroethane	1	U
M-SB18C-2424FL-110606	1,2-Dichloropropane	1	U
M-SB18C-2424FL-110606	1,3-Dichlorobenzene	1	U
M-SB18C-2424FL-110606	1,4-Dichlorobenzene	1	U
M-SB18C-2424FL-110606	2-Butanone	4	U
M-SB18C-2424FL-110606	2-Hexanone	3	U
M-SB18C-2424FL-110606	4-Methyl-2-pentanone	3	U
M-SB18C-2424FL-110606	Acetone	15	U
M-SB18C-2424FL-110606	Benzene	0.5	U
M-SB18C-2424FL-110606	Bromodichloromethane	1	U
M-SB18C-2424FL-110606	Bromoform	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB18C-2424FL-110606	Bromomethane	2	U
M-SB18C-2424FL-110606	Carbon Disulfide	1	U
M-SB18C-2424FL-110606	Carbon Tetrachloride	1	U
M-SB18C-2424FL-110606	Chlorobenzene	1	U
M-SB18C-2424FL-110606	Chloroethane	2	U
M-SB18C-2424FL-110606	Chloroform	1	U
M-SB18C-2424FL-110606	Chloromethane	2	U
M-SB18C-2424FL-110606	cis-1,2-Dichloroethene	1	U
M-SB18C-2424FL-110606	cis-1,3-Dichloropropene	1	U
M-SB18C-2424FL-110606	Cyclohexane	1	U
M-SB18C-2424FL-110606	Dibromochloromethane	1	U
M-SB18C-2424FL-110606	Dichlorodifluoromethane	2	U
M-SB18C-2424FL-110606	Ethylbenzene	1	U
M-SB18C-2424FL-110606	Freon 113	2	U
M-SB18C-2424FL-110606	Isopropylbenzene	1	U
M-SB18C-2424FL-110606	Methyl Acetate	2	U
M-SB18C-2424FL-110606	Methyl Tertiary Butyl Ether	0.5	U
M-SB18C-2424FL-110606	Methylcyclohexane	1	U
M-SB18C-2424FL-110606	Methylene Chloride	2	U
M-SB18C-2424FL-110606	Styrene	1	U
M-SB18C-2424FL-110606	Tetrachloroethene	1	U
M-SB18C-2424FL-110606	Toluene	1	U
M-SB18C-2424FL-110606	trans-1,2-Dichloroethene	1	U
M-SB18C-2424FL-110606	trans-1,3-Dichloropropene	1	U
M-SB18C-2424FL-110606	Trichloroethene	1	U
M-SB18C-2424FL-110606	Trichlorofluoromethane	2	U
M-SB18C-2424FL-110606	Vinyl Chloride	1	U
M-SB18C-2424FL-110606	Xylene (Total)	1	U
M-SB18D-2222FL-110606	1,1,1-Trichloroethane	0.9	U
M-SB18D-2222FL-110606	1,1,2,2-Tetrachloroethane	0.9	U
M-SB18D-2222FL-110606	1,1,2-Trichloroethane	0.9	U
M-SB18D-2222FL-110606	1,1-Dichloroethane	0.9	U
M-SB18D-2222FL-110606	1,1-Dichloroethene	0.9	U
M-SB18D-2222FL-110606	1,2,4-Trichlorobenzene	0.9	U
M-SB18D-2222FL-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB18D-2222FL-110606	1,2-Dibromoethane	0.9	U
M-SB18D-2222FL-110606	1,2-Dichlorobenzene	0.9	U
M-SB18D-2222FL-110606	1,2-Dichloroethane	0.9	U
M-SB18D-2222FL-110606	1,2-Dichloropropane	0.9	U
M-SB18D-2222FL-110606	1,3-Dichlorobenzene	0.9	U
M-SB18D-2222FL-110606	1,4-Dichlorobenzene	0.9	U
M-SB18D-2222FL-110606	2-Butanone	4	U
M-SB18D-2222FL-110606	2-Hexanone	3	U
M-SB18D-2222FL-110606	4-Methyl-2-pentanone	3	U
M-SB18D-2222FL-110606	Acetone	7	U
M-SB18D-2222FL-110606	Benzene	0.5	U
M-SB18D-2222FL-110606	Bromodichloromethane	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB18D-2222FL-110606	Bromoform	0.9	U
M-SB18D-2222FL-110606	Bromomethane	2	U
M-SB18D-2222FL-110606	Carbon Disulfide	0.9	U
M-SB18D-2222FL-110606	Carbon Tetrachloride	0.9	U
M-SB18D-2222FL-110606	Chlorobenzene	0.9	U
M-SB18D-2222FL-110606	Chloroethane	2	U
M-SB18D-2222FL-110606	Chloroform	0.9	U
M-SB18D-2222FL-110606	Chloromethane	2	U
M-SB18D-2222FL-110606	cis-1,2-Dichloroethene	0.9	U
M-SB18D-2222FL-110606	cis-1,3-Dichloropropene	0.9	U
M-SB18D-2222FL-110606	Cyclohexane	0.9	U
M-SB18D-2222FL-110606	Dibromochloromethane	0.9	U
M-SB18D-2222FL-110606	Dichlorodifluoromethane	2	U
M-SB18D-2222FL-110606	Ethylbenzene	0.9	U
M-SB18D-2222FL-110606	Freon 113	2	U
M-SB18D-2222FL-110606	Isopropylbenzene	0.9	U
M-SB18D-2222FL-110606	Methyl Acetate	2	U
M-SB18D-2222FL-110606	Methyl Tertiary Butyl Ether	0.5	U
M-SB18D-2222FL-110606	Methylcyclohexane	0.9	U
M-SB18D-2222FL-110606	Methylene Chloride	2	U
M-SB18D-2222FL-110606	Styrene	0.9	U
M-SB18D-2222FL-110606	Tetrachloroethene	0.9	U
M-SB18D-2222FL-110606	Toluene	0.9	U
M-SB18D-2222FL-110606	trans-1,2-Dichloroethene	0.9	U
M-SB18D-2222FL-110606	trans-1,3-Dichloropropene	0.9	U
M-SB18D-2222FL-110606	Trichloroethene	0.9	U
M-SB18D-2222FL-110606	Trichlorofluoromethane	2	U
M-SB18D-2222FL-110606	Vinyl Chloride	0.9	U
M-SB18D-2222FL-110606	Xylene (Total)	0.9	U
M-SB19A-2323FL-110606	1,1,1-Trichloroethane	1	U
M-SB19A-2323FL-110606	1,1,2,2-Tetrachloroethane	1	UJ
M-SB19A-2323FL-110606	1,1,2-Trichloroethane	1	UJ
M-SB19A-2323FL-110606	1,1-Dichloroethane	1	U
M-SB19A-2323FL-110606	1,1-Dichloroethene	1	U
M-SB19A-2323FL-110606	1,2,4-Trichlorobenzene	1	UJ
M-SB19A-2323FL-110606	1,2-Dibromo-3-chloropropane	2	UJ
M-SB19A-2323FL-110606	1,2-Dibromoethane	1	UJ
M-SB19A-2323FL-110606	1,2-Dichlorobenzene	1	UJ
M-SB19A-2323FL-110606	1,2-Dichloroethane	1	U
M-SB19A-2323FL-110606	1,2-Dichloropropane	1	U
M-SB19A-2323FL-110606	1,3-Dichlorobenzene	1	UJ
M-SB19A-2323FL-110606	1,4-Dichlorobenzene	1	UJ
M-SB19A-2323FL-110606	2-Butanone	4	U
M-SB19A-2323FL-110606	2-Hexanone	3	UJ
M-SB19A-2323FL-110606	4-Methyl-2-pentanone	3	U
M-SB19A-2323FL-110606	Acetone	20	U
M-SB19A-2323FL-110606	Benzene	0.5	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19A-2323FL-110606	Bromodichloromethane	1	U
M-SB19A-2323FL-110606	Bromoform	1	UJ
M-SB19A-2323FL-110606	Bromomethane	2	U
M-SB19A-2323FL-110606	Carbon Disulfide	1	U
M-SB19A-2323FL-110606	Carbon Tetrachloride	1	U
M-SB19A-2323FL-110606	Chlorobenzene	1	UJ
M-SB19A-2323FL-110606	Chloroethane	2	U
M-SB19A-2323FL-110606	Chloroform	1	U
M-SB19A-2323FL-110606	Chloromethane	2	U
M-SB19A-2323FL-110606	cis-1,2-Dichloroethene	1	U
M-SB19A-2323FL-110606	cis-1,3-Dichloropropene	1	U
M-SB19A-2323FL-110606	Cyclohexane	1	U
M-SB19A-2323FL-110606	Dibromochloromethane	1	UJ
M-SB19A-2323FL-110606	Dichlorodifluoromethane	2	U
M-SB19A-2323FL-110606	Ethylbenzene	1	UJ
M-SB19A-2323FL-110606	Freon 113	2	U
M-SB19A-2323FL-110606	Isopropylbenzene	1	UJ
M-SB19A-2323FL-110606	Methyl Acetate	2	U
M-SB19A-2323FL-110606	Methyl Tertiary Butyl Ether	0.5	U
M-SB19A-2323FL-110606	Methylcyclohexane	1	U
M-SB19A-2323FL-110606	Methylene Chloride	2	U
M-SB19A-2323FL-110606	Styrene	1	UJ
M-SB19A-2323FL-110606	Tetrachloroethene	1	UJ
M-SB19A-2323FL-110606	Toluene	1	UJ
M-SB19A-2323FL-110606	trans-1,2-Dichloroethene	1	U
M-SB19A-2323FL-110606	trans-1,3-Dichloropropene	1	UJ
M-SB19A-2323FL-110606	Trichloroethene	1	U
M-SB19A-2323FL-110606	Trichlorofluoromethane	2	U
M-SB19A-2323FL-110606	Vinyl Chloride	1	U
M-SB19A-2323FL-110606	Xylene (Total)	1	UJ
M-SB19B-2727FL-110706	1,1,1-Trichloroethane	1	U
M-SB19B-2727FL-110706	1,1,2,2-Tetrachloroethane	1	U
M-SB19B-2727FL-110706	1,1,2-Trichloroethane	1	U
M-SB19B-2727FL-110706	1,1-Dichloroethane	1	U
M-SB19B-2727FL-110706	1,1-Dichloroethene	1	U
M-SB19B-2727FL-110706	1,2,4-Trichlorobenzene	1	U
M-SB19B-2727FL-110706	1,2-Dibromo-3-chloropropane	2	U
M-SB19B-2727FL-110706	1,2-Dibromoethane	1	U
M-SB19B-2727FL-110706	1,2-Dichlorobenzene	1	U
M-SB19B-2727FL-110706	1,2-Dichloroethane	1	U
M-SB19B-2727FL-110706	1,2-Dichloropropane	1	U
M-SB19B-2727FL-110706	1,3-Dichlorobenzene	1	U
M-SB19B-2727FL-110706	1,4-Dichlorobenzene	1	U
M-SB19B-2727FL-110706	2-Butanone	4	U
M-SB19B-2727FL-110706	2-Hexanone	3	U
M-SB19B-2727FL-110706	4-Methyl-2-pentanone	3	U
M-SB19B-2727FL-110706	Acetone	14	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19B-2727FL-110706	Benzene	0.5	U
M-SB19B-2727FL-110706	Bromodichloromethane	1	U
M-SB19B-2727FL-110706	Bromoform	1	U
M-SB19B-2727FL-110706	Bromomethane	2	U
M-SB19B-2727FL-110706	Carbon Disulfide	1	U
M-SB19B-2727FL-110706	Carbon Tetrachloride	1	U
M-SB19B-2727FL-110706	Chlorobenzene	1	U
M-SB19B-2727FL-110706	Chloroethane	2	U
M-SB19B-2727FL-110706	Chloroform	1	U
M-SB19B-2727FL-110706	Chloromethane	2	U
M-SB19B-2727FL-110706	cis-1,2-Dichloroethene	1	U
M-SB19B-2727FL-110706	cis-1,3-Dichloropropene	1	U
M-SB19B-2727FL-110706	Cyclohexane	1	U
M-SB19B-2727FL-110706	Dibromochloromethane	1	U
M-SB19B-2727FL-110706	Dichlorodifluoromethane	2	U
M-SB19B-2727FL-110706	Ethylbenzene	1	U
M-SB19B-2727FL-110706	Freon 113	2	U
M-SB19B-2727FL-110706	Isopropylbenzene	1	U
M-SB19B-2727FL-110706	Methyl Acetate	2	U
M-SB19B-2727FL-110706	Methyl Tertiary Butyl Ether	0.5	U
M-SB19B-2727FL-110706	Methylcyclohexane	1	U
M-SB19B-2727FL-110706	Methylene Chloride	2	U
M-SB19B-2727FL-110706	Styrene	1	U
M-SB19B-2727FL-110706	Tetrachloroethene	1	U
M-SB19B-2727FL-110706	Toluene	1	U
M-SB19B-2727FL-110706	trans-1,2-Dichloroethene	1	U
M-SB19B-2727FL-110706	trans-1,3-Dichloropropene	1	U
M-SB19B-2727FL-110706	Trichloroethene	1	U
M-SB19B-2727FL-110706	Trichlorofluoromethane	2	U
M-SB19B-2727FL-110706	Vinyl Chloride	1	U
M-SB19B-2727FL-110706	Xylene (Total)	1	U
M-SB19C-3030FL-110706	1,1,1-Trichloroethane	0.9	U
M-SB19C-3030FL-110706	1,1,2,2-Tetrachloroethane	0.9	U
M-SB19C-3030FL-110706	1,1,2-Trichloroethane	0.9	U
M-SB19C-3030FL-110706	1,1-Dichloroethane	0.9	U
M-SB19C-3030FL-110706	1,1-Dichloroethene	0.9	U
M-SB19C-3030FL-110706	1,2,4-Trichlorobenzene	0.9	U
M-SB19C-3030FL-110706	1,2-Dibromo-3-chloropropane	2	U
M-SB19C-3030FL-110706	1,2-Dibromoethane	0.9	U
M-SB19C-3030FL-110706	1,2-Dichlorobenzene	0.9	U
M-SB19C-3030FL-110706	1,2-Dichloroethane	0.9	U
M-SB19C-3030FL-110706	1,2-Dichloropropane	0.9	U
M-SB19C-3030FL-110706	1,3-Dichlorobenzene	0.9	U
M-SB19C-3030FL-110706	1,4-Dichlorobenzene	0.9	U
M-SB19C-3030FL-110706	2-Butanone	4	U
M-SB19C-3030FL-110706	2-Hexanone	3	U
M-SB19C-3030FL-110706	4-Methyl-2-pentanone	3	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19C-3030FL-110706	Acetone	17	U
M-SB19C-3030FL-110706	Benzene	0.4	U
M-SB19C-3030FL-110706	Bromodichloromethane	0.9	U
M-SB19C-3030FL-110706	Bromoform	0.9	U
M-SB19C-3030FL-110706	Bromomethane	2	U
M-SB19C-3030FL-110706	Carbon Disulfide	0.9	U
M-SB19C-3030FL-110706	Carbon Tetrachloride	0.9	U
M-SB19C-3030FL-110706	Chlorobenzene	0.9	U
M-SB19C-3030FL-110706	Chloroethane	2	U
M-SB19C-3030FL-110706	Chloroform	0.9	U
M-SB19C-3030FL-110706	Chloromethane	2	U
M-SB19C-3030FL-110706	cis-1,2-Dichloroethene	0.9	U
M-SB19C-3030FL-110706	cis-1,3-Dichloropropene	0.9	U
M-SB19C-3030FL-110706	Cyclohexane	0.9	U
M-SB19C-3030FL-110706	Dibromochloromethane	0.9	U
M-SB19C-3030FL-110706	Dichlorodifluoromethane	2	U
M-SB19C-3030FL-110706	Ethylbenzene	0.9	U
M-SB19C-3030FL-110706	Freon 113	2	U
M-SB19C-3030FL-110706	Isopropylbenzene	0.9	U
M-SB19C-3030FL-110706	Methyl Acetate	2	U
M-SB19C-3030FL-110706	Methyl Tertiary Butyl Ether	0.4	U
M-SB19C-3030FL-110706	Methylcyclohexane	0.9	U
M-SB19C-3030FL-110706	Methylene Chloride	2	U
M-SB19C-3030FL-110706	Styrene	0.9	U
M-SB19C-3030FL-110706	Tetrachloroethene	0.9	U
M-SB19C-3030FL-110706	Toluene	0.9	U
M-SB19C-3030FL-110706	trans-1,2-Dichloroethene	0.9	U
M-SB19C-3030FL-110706	trans-1,3-Dichloropropene	0.9	U
M-SB19C-3030FL-110706	Trichloroethene	0.9	U
M-SB19C-3030FL-110706	Trichlorofluoromethane	2	U
M-SB19C-3030FL-110706	Vinyl Chloride	0.9	U
M-SB19C-3030FL-110706	Xylene (Total)	0.9	U
M-SB19D-2424FL-110706	1,1,1-Trichloroethane	1	U
M-SB19D-2424FL-110706	1,1,2,2-Tetrachloroethane	1	U
M-SB19D-2424FL-110706	1,1,2-Trichloroethane	1	U
M-SB19D-2424FL-110706	1,1-Dichloroethane	1	U
M-SB19D-2424FL-110706	1,1-Dichloroethene	1	U
M-SB19D-2424FL-110706	1,2,4-Trichlorobenzene	1	U
M-SB19D-2424FL-110706	1,2-Dibromo-3-chloropropane	2	U
M-SB19D-2424FL-110706	1,2-Dibromoethane	1	U
M-SB19D-2424FL-110706	1,2-Dichlorobenzene	1	U
M-SB19D-2424FL-110706	1,2-Dichloroethane	1	U
M-SB19D-2424FL-110706	1,2-Dichloropropane	1	U
M-SB19D-2424FL-110706	1,3-Dichlorobenzene	1	U
M-SB19D-2424FL-110706	1,4-Dichlorobenzene	1	U
M-SB19D-2424FL-110706	2-Butanone	4	U
M-SB19D-2424FL-110706	2-Hexanone	3	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19D-2424FL-110706	4-Methyl-2-pentanone	3	U
M-SB19D-2424FL-110706	Acetone	7	U
M-SB19D-2424FL-110706	Benzene	0.5	U
M-SB19D-2424FL-110706	Bromodichloromethane	1	U
M-SB19D-2424FL-110706	Bromoform	1	U
M-SB19D-2424FL-110706	Bromomethane	2	U
M-SB19D-2424FL-110706	Carbon Disulfide	1	U
M-SB19D-2424FL-110706	Carbon Tetrachloride	1	U
M-SB19D-2424FL-110706	Chlorobenzene	1	U
M-SB19D-2424FL-110706	Chloroethane	2	U
M-SB19D-2424FL-110706	Chloroform	1	U
M-SB19D-2424FL-110706	Chloromethane	2	U
M-SB19D-2424FL-110706	cis-1,2-Dichloroethene	1	U
M-SB19D-2424FL-110706	cis-1,3-Dichloropropene	1	U
M-SB19D-2424FL-110706	Cyclohexane	1	U
M-SB19D-2424FL-110706	Dibromochloromethane	1	U
M-SB19D-2424FL-110706	Dichlorodifluoromethane	2	U
M-SB19D-2424FL-110706	Ethylbenzene	1	U
M-SB19D-2424FL-110706	Freon 113	2	U
M-SB19D-2424FL-110706	Isopropylbenzene	1	U
M-SB19D-2424FL-110706	Methyl Acetate	2	U
M-SB19D-2424FL-110706	Methyl Tertiary Butyl Ether	0.5	U
M-SB19D-2424FL-110706	Methylcyclohexane	1	U
M-SB19D-2424FL-110706	Methylene Chloride	2	U
M-SB19D-2424FL-110706	Styrene	1	U
M-SB19D-2424FL-110706	Tetrachloroethene	1	U
M-SB19D-2424FL-110706	Toluene	1	U
M-SB19D-2424FL-110706	trans-1,2-Dichloroethene	1	U
M-SB19D-2424FL-110706	trans-1,3-Dichloropropene	1	U
M-SB19D-2424FL-110706	Trichloroethene	1	U
M-SB19D-2424FL-110706	Trichlorofluoromethane	2	U
M-SB19D-2424FL-110706	Vinyl Chloride	1	U
M-SB19D-2424FL-110706	Xylene (Total)	1	U
M-SB20A-2727FL-110706	1,1,1-Trichloroethane	1	U
M-SB20A-2727FL-110706	1,1,2,2-Tetrachloroethane	1	UJ
M-SB20A-2727FL-110706	1,1,2-Trichloroethane	1	UJ
M-SB20A-2727FL-110706	1,1-Dichloroethane	1	U
M-SB20A-2727FL-110706	1,1-Dichloroethene	1	U
M-SB20A-2727FL-110706	1,2,4-Trichlorobenzene	1	UJ
M-SB20A-2727FL-110706	1,2-Dibromo-3-chloropropane	2	UJ
M-SB20A-2727FL-110706	1,2-Dibromoethane	1	UJ
M-SB20A-2727FL-110706	1,2-Dichlorobenzene	1	UJ
M-SB20A-2727FL-110706	1,2-Dichloroethane	1	U
M-SB20A-2727FL-110706	1,2-Dichloropropane	1	U
M-SB20A-2727FL-110706	1,3-Dichlorobenzene	1	UJ
M-SB20A-2727FL-110706	1,4-Dichlorobenzene	1	UJ
M-SB20A-2727FL-110706	2-Butanone	10	J

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB20A-2727FL-110706	2-Hexanone	3	UJ
M-SB20A-2727FL-110706	4-Methyl-2-pentanone	3	U
M-SB20A-2727FL-110706	Acetone	72	
M-SB20A-2727FL-110706	Benzene	0.6	U
M-SB20A-2727FL-110706	Bromodichloromethane	1	U
M-SB20A-2727FL-110706	Bromoform	1	UJ
M-SB20A-2727FL-110706	Bromomethane	2	U
M-SB20A-2727FL-110706	Carbon Disulfide	1	U
M-SB20A-2727FL-110706	Carbon Tetrachloride	1	U
M-SB20A-2727FL-110706	Chlorobenzene	1	UJ
M-SB20A-2727FL-110706	Chloroethane	2	U
M-SB20A-2727FL-110706	Chloroform	1	U
M-SB20A-2727FL-110706	Chloromethane	2	U
M-SB20A-2727FL-110706	cis-1,2-Dichloroethene	1	U
M-SB20A-2727FL-110706	cis-1,3-Dichloropropene	1	U
M-SB20A-2727FL-110706	Cyclohexane	1	U
M-SB20A-2727FL-110706	Dibromochloromethane	1	UJ
M-SB20A-2727FL-110706	Dichlorodifluoromethane	2	U
M-SB20A-2727FL-110706	Ethylbenzene	1	UJ
M-SB20A-2727FL-110706	Freon 113	2	U
M-SB20A-2727FL-110706	Isopropylbenzene	1	UJ
M-SB20A-2727FL-110706	Methyl Acetate	2	U
M-SB20A-2727FL-110706	Methyl Tertiary Butyl Ether	0.6	U
M-SB20A-2727FL-110706	Methylcyclohexane	1	U
M-SB20A-2727FL-110706	Methylene Chloride	2	U
M-SB20A-2727FL-110706	Styrene	1	UJ
M-SB20A-2727FL-110706	Tetrachloroethene	1	UJ
M-SB20A-2727FL-110706	Toluene	1	UJ
M-SB20A-2727FL-110706	trans-1,2-Dichloroethene	1	U
M-SB20A-2727FL-110706	trans-1,3-Dichloropropene	1	UJ
M-SB20A-2727FL-110706	Trichloroethene	1	U
M-SB20A-2727FL-110706	Trichlorofluoromethane	2	U
M-SB20A-2727FL-110706	Vinyl Chloride	1	U
M-SB20A-2727FL-110706	Xylene (Total)	1	UJ
M-SB20B-2424FL-110706	1,1,1-Trichloroethane	1	U
M-SB20B-2424FL-110706	1,1,2,2-Tetrachloroethane	1	UJ
M-SB20B-2424FL-110706	1,1,2-Trichloroethane	1	UJ
M-SB20B-2424FL-110706	1,1-Dichloroethane	1	U
M-SB20B-2424FL-110706	1,1-Dichloroethene	1	U
M-SB20B-2424FL-110706	1,2,4-Trichlorobenzene	1	UJ
M-SB20B-2424FL-110706	1,2-Dibromo-3-chloropropane	2	UJ
M-SB20B-2424FL-110706	1,2-Dibromoethane	1	UJ
M-SB20B-2424FL-110706	1,2-Dichlorobenzene	1	UJ
M-SB20B-2424FL-110706	1,2-Dichloroethane	1	U
M-SB20B-2424FL-110706	1,2-Dichloropropane	1	U
M-SB20B-2424FL-110706	1,3-Dichlorobenzene	1	UJ
M-SB20B-2424FL-110706	1,4-Dichlorobenzene	1	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB20B-2424FL-110706	2-Butanone	4	U
M-SB20B-2424FL-110706	2-Hexanone	3	UJ
M-SB20B-2424FL-110706	4-Methyl-2-pentanone	3	U
M-SB20B-2424FL-110706	Acetone	7	U
M-SB20B-2424FL-110706	Benzene	0.5	U
M-SB20B-2424FL-110706	Bromodichloromethane	1	U
M-SB20B-2424FL-110706	Bromoform	1	UJ
M-SB20B-2424FL-110706	Bromomethane	2	U
M-SB20B-2424FL-110706	Carbon Disulfide	1	U
M-SB20B-2424FL-110706	Carbon Tetrachloride	1	U
M-SB20B-2424FL-110706	Chlorobenzene	1	UJ
M-SB20B-2424FL-110706	Chloroethane	2	U
M-SB20B-2424FL-110706	Chloroform	1	U
M-SB20B-2424FL-110706	Chloromethane	2	U
M-SB20B-2424FL-110706	cis-1,2-Dichloroethene	1	U
M-SB20B-2424FL-110706	cis-1,3-Dichloropropene	1	U
M-SB20B-2424FL-110706	Cyclohexane	1	U
M-SB20B-2424FL-110706	Dibromochloromethane	1	UJ
M-SB20B-2424FL-110706	Dichlorodifluoromethane	2	U
M-SB20B-2424FL-110706	Ethylbenzene	1	UJ
M-SB20B-2424FL-110706	Freon 113	2	U
M-SB20B-2424FL-110706	Isopropylbenzene	1	UJ
M-SB20B-2424FL-110706	Methyl Acetate	2	U
M-SB20B-2424FL-110706	Methyl Tertiary Butyl Ether	0.5	U
M-SB20B-2424FL-110706	Methylcyclohexane	1	U
M-SB20B-2424FL-110706	Methylene Chloride	2	U
M-SB20B-2424FL-110706	Styrene	1	UJ
M-SB20B-2424FL-110706	Tetrachloroethene	1	UJ
M-SB20B-2424FL-110706	Toluene	1	UJ
M-SB20B-2424FL-110706	trans-1,2-Dichloroethene	1	U
M-SB20B-2424FL-110706	trans-1,3-Dichloropropene	1	UJ
M-SB20B-2424FL-110706	Trichloroethene	1	U
M-SB20B-2424FL-110706	Trichlorofluoromethane	2	U
M-SB20B-2424FL-110706	Vinyl Chloride	1	U
M-SB20B-2424FL-110706	Xylene (Total)	1	UJ
M-SB20B-2424FL-110706-D	1,1,1-Trichloroethane	0.9	U
M-SB20B-2424FL-110706-D	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB20B-2424FL-110706-D	1,1,2-Trichloroethane	0.9	UJ
M-SB20B-2424FL-110706-D	1,1-Dichloroethane	0.9	U
M-SB20B-2424FL-110706-D	1,1-Dichloroethene	0.9	U
M-SB20B-2424FL-110706-D	1,2,4-Trichlorobenzene	0.9	UJ
M-SB20B-2424FL-110706-D	1,2-Dibromo-3-chloropropane	2	UJ
M-SB20B-2424FL-110706-D	1,2-Dibromoethane	0.9	UJ
M-SB20B-2424FL-110706-D	1,2-Dichlorobenzene	0.9	UJ
M-SB20B-2424FL-110706-D	1,2-Dichloroethane	0.9	U
M-SB20B-2424FL-110706-D	1,2-Dichloropropane	0.9	U
M-SB20B-2424FL-110706-D	1,3-Dichlorobenzene	0.9	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB20B-2424FL-110706-D	1,4-Dichlorobenzene	0.9	UJ
M-SB20B-2424FL-110706-D	2-Butanone	4	U
M-SB20B-2424FL-110706-D	2-Hexanone	3	UJ
M-SB20B-2424FL-110706-D	4-Methyl-2-pentanone	3	U
M-SB20B-2424FL-110706-D	Acetone	6	U
M-SB20B-2424FL-110706-D	Benzene	0.5	U
M-SB20B-2424FL-110706-D	Bromodichloromethane	0.9	U
M-SB20B-2424FL-110706-D	Bromoform	0.9	UJ
M-SB20B-2424FL-110706-D	Bromomethane	2	U
M-SB20B-2424FL-110706-D	Carbon Disulfide	0.9	U
M-SB20B-2424FL-110706-D	Carbon Tetrachloride	0.9	U
M-SB20B-2424FL-110706-D	Chlorobenzene	0.9	UJ
M-SB20B-2424FL-110706-D	Chloroethane	2	U
M-SB20B-2424FL-110706-D	Chloroform	0.9	U
M-SB20B-2424FL-110706-D	Chloromethane	2	U
M-SB20B-2424FL-110706-D	cis-1,2-Dichloroethene	0.9	U
M-SB20B-2424FL-110706-D	cis-1,3-Dichloropropene	0.9	U
M-SB20B-2424FL-110706-D	Cyclohexane	0.9	U
M-SB20B-2424FL-110706-D	Dibromochloromethane	0.9	UJ
M-SB20B-2424FL-110706-D	Dichlorodifluoromethane	2	U
M-SB20B-2424FL-110706-D	Ethylbenzene	0.9	UJ
M-SB20B-2424FL-110706-D	Freon 113	2	U
M-SB20B-2424FL-110706-D	Isopropylbenzene	0.9	UJ
M-SB20B-2424FL-110706-D	Methyl Acetate	2	U
M-SB20B-2424FL-110706-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB20B-2424FL-110706-D	Methylcyclohexane	0.9	U
M-SB20B-2424FL-110706-D	Methylene Chloride	2	U
M-SB20B-2424FL-110706-D	Styrene	0.9	UJ
M-SB20B-2424FL-110706-D	Tetrachloroethene	0.9	UJ
M-SB20B-2424FL-110706-D	Toluene	0.9	UJ
M-SB20B-2424FL-110706-D	trans-1,2-Dichloroethene	0.9	U
M-SB20B-2424FL-110706-D	trans-1,3-Dichloropropene	0.9	UJ
M-SB20B-2424FL-110706-D	Trichloroethene	0.9	U
M-SB20B-2424FL-110706-D	Trichlorofluoromethane	2	U
M-SB20B-2424FL-110706-D	Vinyl Chloride	0.9	U
M-SB20B-2424FL-110706-D	Xylene (Total)	0.9	UJ
M-SB20C-2828FL-110706	1,1,1-Trichloroethane	0.9	U
M-SB20C-2828FL-110706	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB20C-2828FL-110706	1,1,2-Trichloroethane	0.9	UJ
M-SB20C-2828FL-110706	1,1-Dichloroethane	0.9	U
M-SB20C-2828FL-110706	1,1-Dichloroethene	0.9	U
M-SB20C-2828FL-110706	1,2,4-Trichlorobenzene	0.9	UJ
M-SB20C-2828FL-110706	1,2-Dibromo-3-chloropropane	2	UJ
M-SB20C-2828FL-110706	1,2-Dibromoethane	0.9	UJ
M-SB20C-2828FL-110706	1,2-Dichlorobenzene	0.9	UJ
M-SB20C-2828FL-110706	1,2-Dichloroethane	0.9	U
M-SB20C-2828FL-110706	1,2-Dichloropropane	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB20C-2828FL-110706	1,3-Dichlorobenzene	0.9	UJ
M-SB20C-2828FL-110706	1,4-Dichlorobenzene	0.9	UJ
M-SB20C-2828FL-110706	2-Butanone	4	U
M-SB20C-2828FL-110706	2-Hexanone	3	UJ
M-SB20C-2828FL-110706	4-Methyl-2-pentanone	3	U
M-SB20C-2828FL-110706	Acetone	22	U
M-SB20C-2828FL-110706	Benzene	0.5	U
M-SB20C-2828FL-110706	Bromodichloromethane	0.9	U
M-SB20C-2828FL-110706	Bromoform	0.9	UJ
M-SB20C-2828FL-110706	Bromomethane	2	U
M-SB20C-2828FL-110706	Carbon Disulfide	0.9	U
M-SB20C-2828FL-110706	Carbon Tetrachloride	0.9	U
M-SB20C-2828FL-110706	Chlorobenzene	0.9	UJ
M-SB20C-2828FL-110706	Chloroethane	2	U
M-SB20C-2828FL-110706	Chloroform	0.9	U
M-SB20C-2828FL-110706	Chloromethane	2	U
M-SB20C-2828FL-110706	cis-1,2-Dichloroethene	0.9	U
M-SB20C-2828FL-110706	cis-1,3-Dichloropropene	0.9	U
M-SB20C-2828FL-110706	Cyclohexane	0.9	U
M-SB20C-2828FL-110706	Dibromochloromethane	0.9	UJ
M-SB20C-2828FL-110706	Dichlorodifluoromethane	2	U
M-SB20C-2828FL-110706	Ethylbenzene	0.9	UJ
M-SB20C-2828FL-110706	Freon 113	2	U
M-SB20C-2828FL-110706	Isopropylbenzene	0.9	UJ
M-SB20C-2828FL-110706	Methyl Acetate	2	U
M-SB20C-2828FL-110706	Methyl Tertiary Butyl Ether	0.5	U
M-SB20C-2828FL-110706	Methylcyclohexane	0.9	U
M-SB20C-2828FL-110706	Methylene Chloride	2	U
M-SB20C-2828FL-110706	Styrene	0.9	UJ
M-SB20C-2828FL-110706	Tetrachloroethene	0.9	UJ
M-SB20C-2828FL-110706	Toluene	0.9	UJ
M-SB20C-2828FL-110706	trans-1,2-Dichloroethene	0.9	U
M-SB20C-2828FL-110706	trans-1,3-Dichloropropene	0.9	UJ
M-SB20C-2828FL-110706	Trichloroethene	0.9	U
M-SB20C-2828FL-110706	Trichlorofluoromethane	2	U
M-SB20C-2828FL-110706	Vinyl Chloride	0.9	U
M-SB20C-2828FL-110706	Xylene (Total)	0.9	UJ
M-SB20D-2323FL-110806	1,1,1-Trichloroethane	0.9	U
M-SB20D-2323FL-110806	1,1,2,2-Tetrachloroethane	0.9	U
M-SB20D-2323FL-110806	1,1,2-Trichloroethane	0.9	U
M-SB20D-2323FL-110806	1,1-Dichloroethane	0.9	U
M-SB20D-2323FL-110806	1,1-Dichloroethene	0.9	U
M-SB20D-2323FL-110806	1,2,4-Trichlorobenzene	0.9	U
M-SB20D-2323FL-110806	1,2-Dibromo-3-chloropropane	2	U
M-SB20D-2323FL-110806	1,2-Dibromoethane	0.9	U
M-SB20D-2323FL-110806	1,2-Dichlorobenzene	0.9	U
M-SB20D-2323FL-110806	1,2-Dichloroethane	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB20D-2323FL-110806	1,2-Dichloropropane	0.9	U
M-SB20D-2323FL-110806	1,3-Dichlorobenzene	0.9	U
M-SB20D-2323FL-110806	1,4-Dichlorobenzene	0.9	U
M-SB20D-2323FL-110806	2-Butanone	4	U
M-SB20D-2323FL-110806	2-Hexanone	3	U
M-SB20D-2323FL-110806	4-Methyl-2-pentanone	3	U
M-SB20D-2323FL-110806	Acetone	6	U
M-SB20D-2323FL-110806	Benzene	0.4	U
M-SB20D-2323FL-110806	Bromodichloromethane	0.9	U
M-SB20D-2323FL-110806	Bromoform	0.9	U
M-SB20D-2323FL-110806	Bromomethane	2	U
M-SB20D-2323FL-110806	Carbon Disulfide	0.9	U
M-SB20D-2323FL-110806	Carbon Tetrachloride	0.9	U
M-SB20D-2323FL-110806	Chlorobenzene	0.9	U
M-SB20D-2323FL-110806	Chloroethane	2	U
M-SB20D-2323FL-110806	Chloroform	0.9	U
M-SB20D-2323FL-110806	Chloromethane	2	U
M-SB20D-2323FL-110806	cis-1,2-Dichloroethene	0.9	U
M-SB20D-2323FL-110806	cis-1,3-Dichloropropene	0.9	U
M-SB20D-2323FL-110806	Cyclohexane	0.9	U
M-SB20D-2323FL-110806	Dibromochloromethane	0.9	U
M-SB20D-2323FL-110806	Dichlorodifluoromethane	2	U
M-SB20D-2323FL-110806	Ethylbenzene	0.9	U
M-SB20D-2323FL-110806	Freon 113	2	U
M-SB20D-2323FL-110806	Isopropylbenzene	0.9	U
M-SB20D-2323FL-110806	Methyl Acetate	2	U
M-SB20D-2323FL-110806	Methyl Tertiary Butyl Ether	0.4	U
M-SB20D-2323FL-110806	Methylcyclohexane	0.9	U
M-SB20D-2323FL-110806	Methylene Chloride	2	U
M-SB20D-2323FL-110806	Styrene	0.9	U
M-SB20D-2323FL-110806	Tetrachloroethene	0.9	U
M-SB20D-2323FL-110806	Toluene	0.9	U
M-SB20D-2323FL-110806	trans-1,2-Dichloroethene	0.9	U
M-SB20D-2323FL-110806	trans-1,3-Dichloropropene	0.9	U
M-SB20D-2323FL-110806	Trichloroethene	0.9	U
M-SB20D-2323FL-110806	Trichlorofluoromethane	2	U
M-SB20D-2323FL-110806	Vinyl Chloride	0.9	U
M-SB20D-2323FL-110806	Xylene (Total)	0.9	U
M-SB21A-2828FL-110806	1,1,1-Trichloroethane	0.9	U
M-SB21A-2828FL-110806	1,1,2,2-Tetrachloroethane	0.9	U
M-SB21A-2828FL-110806	1,1,2-Trichloroethane	0.9	U
M-SB21A-2828FL-110806	1,1-Dichloroethane	0.9	U
M-SB21A-2828FL-110806	1,1-Dichloroethene	0.9	U
M-SB21A-2828FL-110806	1,2,4-Trichlorobenzene	0.9	U
M-SB21A-2828FL-110806	1,2-Dibromo-3-chloropropane	2	U
M-SB21A-2828FL-110806	1,2-Dibromoethane	0.9	U
M-SB21A-2828FL-110806	1,2-Dichlorobenzene	0.9	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21A-2828FL-110806	1,2-Dichloroethane	0.9	U
M-SB21A-2828FL-110806	1,2-Dichloropropane	0.9	U
M-SB21A-2828FL-110806	1,3-Dichlorobenzene	0.9	U
M-SB21A-2828FL-110806	1,4-Dichlorobenzene	0.9	U
M-SB21A-2828FL-110806	2-Butanone	3	U
M-SB21A-2828FL-110806	2-Hexanone	3	U
M-SB21A-2828FL-110806	4-Methyl-2-pentanone	3	U
M-SB21A-2828FL-110806	Acetone	8	U
M-SB21A-2828FL-110806	Benzene	0.4	U
M-SB21A-2828FL-110806	Bromodichloromethane	0.9	U
M-SB21A-2828FL-110806	Bromoform	0.9	U
M-SB21A-2828FL-110806	Bromomethane	2	U
M-SB21A-2828FL-110806	Carbon Disulfide	0.9	J
M-SB21A-2828FL-110806	Carbon Tetrachloride	0.9	U
M-SB21A-2828FL-110806	Chlorobenzene	0.9	U
M-SB21A-2828FL-110806	Chloroethane	2	U
M-SB21A-2828FL-110806	Chloroform	0.9	U
M-SB21A-2828FL-110806	Chloromethane	2	U
M-SB21A-2828FL-110806	cis-1,2-Dichloroethene	0.9	U
M-SB21A-2828FL-110806	cis-1,3-Dichloropropene	0.9	U
M-SB21A-2828FL-110806	Cyclohexane	0.9	U
M-SB21A-2828FL-110806	Dibromochloromethane	0.9	U
M-SB21A-2828FL-110806	Dichlorodifluoromethane	2	U
M-SB21A-2828FL-110806	Ethylbenzene	0.9	U
M-SB21A-2828FL-110806	Freon 113	2	U
M-SB21A-2828FL-110806	Isopropylbenzene	0.9	U
M-SB21A-2828FL-110806	Methyl Acetate	2	U
M-SB21A-2828FL-110806	Methyl Tertiary Butyl Ether	0.4	U
M-SB21A-2828FL-110806	Methylcyclohexane	0.9	U
M-SB21A-2828FL-110806	Methylene Chloride	2	U
M-SB21A-2828FL-110806	Styrene	0.9	U
M-SB21A-2828FL-110806	Tetrachloroethene	0.9	U
M-SB21A-2828FL-110806	Toluene	0.9	U
M-SB21A-2828FL-110806	trans-1,2-Dichloroethene	0.9	U
M-SB21A-2828FL-110806	trans-1,3-Dichloropropene	0.9	U
M-SB21A-2828FL-110806	Trichloroethene	0.9	U
M-SB21A-2828FL-110806	Trichlorofluoromethane	2	U
M-SB21A-2828FL-110806	Vinyl Chloride	0.9	U
M-SB21A-2828FL-110806	Xylene (Total)	0.9	U
M-SB21B-2525FL-110806	1,1,1-Trichloroethane	1	U
M-SB21B-2525FL-110806	1,1,2,2-Tetrachloroethane	1	U
M-SB21B-2525FL-110806	1,1,2-Trichloroethane	1	U
M-SB21B-2525FL-110806	1,1-Dichloroethane	1	U
M-SB21B-2525FL-110806	1,1-Dichloroethene	1	U
M-SB21B-2525FL-110806	1,2,4-Trichlorobenzene	1	U
M-SB21B-2525FL-110806	1,2-Dibromo-3-chloropropane	2	U
M-SB21B-2525FL-110806	1,2-Dibromoethane	1	U

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21B-2525FL-110806	1,2-Dichlorobenzene	1	U
M-SB21B-2525FL-110806	1,2-Dichloroethane	1	U
M-SB21B-2525FL-110806	1,2-Dichloropropane	1	U
M-SB21B-2525FL-110806	1,3-Dichlorobenzene	1	U
M-SB21B-2525FL-110806	1,4-Dichlorobenzene	1	U
M-SB21B-2525FL-110806	2-Butanone	4	U
M-SB21B-2525FL-110806	2-Hexanone	3	U
M-SB21B-2525FL-110806	4-Methyl-2-pentanone	3	U
M-SB21B-2525FL-110806	Acetone	10	J
M-SB21B-2525FL-110806	Benzene	0.5	U
M-SB21B-2525FL-110806	Bromodichloromethane	1	U
M-SB21B-2525FL-110806	Bromoform	1	U
M-SB21B-2525FL-110806	Bromomethane	2	U
M-SB21B-2525FL-110806	Carbon Disulfide	1	U
M-SB21B-2525FL-110806	Carbon Tetrachloride	1	U
M-SB21B-2525FL-110806	Chlorobenzene	1	U
M-SB21B-2525FL-110806	Chloroethane	2	U
M-SB21B-2525FL-110806	Chloroform	1	U
M-SB21B-2525FL-110806	Chloromethane	2	U
M-SB21B-2525FL-110806	cis-1,2-Dichloroethene	1	U
M-SB21B-2525FL-110806	cis-1,3-Dichloropropene	1	U
M-SB21B-2525FL-110806	Cyclohexane	1	U
M-SB21B-2525FL-110806	Dibromochloromethane	1	U
M-SB21B-2525FL-110806	Dichlorodifluoromethane	2	U
M-SB21B-2525FL-110806	Ethylbenzene	1	U
M-SB21B-2525FL-110806	Freon 113	2	U
M-SB21B-2525FL-110806	Isopropylbenzene	1	U
M-SB21B-2525FL-110806	Methyl Acetate	2	U
M-SB21B-2525FL-110806	Methyl Tertiary Butyl Ether	0.5	U
M-SB21B-2525FL-110806	Methylcyclohexane	1	U
M-SB21B-2525FL-110806	Methylene Chloride	2	U
M-SB21B-2525FL-110806	Styrene	1	U
M-SB21B-2525FL-110806	Tetrachloroethene	1	U
M-SB21B-2525FL-110806	Toluene	1	U
M-SB21B-2525FL-110806	trans-1,2-Dichloroethene	1	U
M-SB21B-2525FL-110806	trans-1,3-Dichloropropene	1	U
M-SB21B-2525FL-110806	Trichloroethene	1	U
M-SB21B-2525FL-110806	Trichlorofluoromethane	2	U
M-SB21B-2525FL-110806	Vinyl Chloride	1	U
M-SB21B-2525FL-110806	Xylene (Total)	1	U
M-SB21C-2222FL-110806	1,1,1-Trichloroethane	0.9	U
M-SB21C-2222FL-110806	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB21C-2222FL-110806	1,1,2-Trichloroethane	0.9	UJ
M-SB21C-2222FL-110806	1,1-Dichloroethane	0.9	U
M-SB21C-2222FL-110806	1,1-Dichloroethene	0.9	U
M-SB21C-2222FL-110806	1,2,4-Trichlorobenzene	0.9	UJ
M-SB21C-2222FL-110806	1,2-Dibromo-3-chloropropane	2	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21C-2222FL-110806	1,2-Dibromoethane	0.9	UJ
M-SB21C-2222FL-110806	1,2-Dichlorobenzene	0.9	UJ
M-SB21C-2222FL-110806	1,2-Dichloroethane	0.9	U
M-SB21C-2222FL-110806	1,2-Dichloropropane	0.9	U
M-SB21C-2222FL-110806	1,3-Dichlorobenzene	0.9	UJ
M-SB21C-2222FL-110806	1,4-Dichlorobenzene	0.9	UJ
M-SB21C-2222FL-110806	2-Butanone	4	U
M-SB21C-2222FL-110806	2-Hexanone	3	UJ
M-SB21C-2222FL-110806	4-Methyl-2-pentanone	3	U
M-SB21C-2222FL-110806	Acetone	13	J
M-SB21C-2222FL-110806	Benzene	0.7	J
M-SB21C-2222FL-110806	Bromodichloromethane	0.9	U
M-SB21C-2222FL-110806	Bromoform	0.9	UJ
M-SB21C-2222FL-110806	Bromomethane	2	U
M-SB21C-2222FL-110806	Carbon Disulfide	0.9	U
M-SB21C-2222FL-110806	Carbon Tetrachloride	0.9	U
M-SB21C-2222FL-110806	Chlorobenzene	0.9	UJ
M-SB21C-2222FL-110806	Chloroethane	2	U
M-SB21C-2222FL-110806	Chloroform	0.9	U
M-SB21C-2222FL-110806	Chloromethane	2	U
M-SB21C-2222FL-110806	cis-1,2-Dichloroethene	0.9	U
M-SB21C-2222FL-110806	cis-1,3-Dichloropropene	0.9	U
M-SB21C-2222FL-110806	Cyclohexane	0.9	U
M-SB21C-2222FL-110806	Dibromochloromethane	0.9	UJ
M-SB21C-2222FL-110806	Dichlorodifluoromethane	2	U
M-SB21C-2222FL-110806	Ethylbenzene	0.9	UJ
M-SB21C-2222FL-110806	Freon 113	2	U
M-SB21C-2222FL-110806	Isopropylbenzene	0.9	UJ
M-SB21C-2222FL-110806	Methyl Acetate	2	U
M-SB21C-2222FL-110806	Methyl Tertiary Butyl Ether	0.5	U
M-SB21C-2222FL-110806	Methylcyclohexane	0.9	U
M-SB21C-2222FL-110806	Methylene Chloride	2	U
M-SB21C-2222FL-110806	Styrene	0.9	UJ
M-SB21C-2222FL-110806	Tetrachloroethene	0.9	UJ
M-SB21C-2222FL-110806	Toluene	0.9	UJ
M-SB21C-2222FL-110806	trans-1,2-Dichloroethene	0.9	U
M-SB21C-2222FL-110806	trans-1,3-Dichloropropene	0.9	UJ
M-SB21C-2222FL-110806	Trichloroethene	0.9	U
M-SB21C-2222FL-110806	Trichlorofluoromethane	2	U
M-SB21C-2222FL-110806	Vinyl Chloride	0.9	U
M-SB21C-2222FL-110806	Xylene (Total)	0.9	UJ
M-SB21D-2424FL-110806	1,1,1-Trichloroethane	1	U
M-SB21D-2424FL-110806	1,1,2,2-Tetrachloroethane	1	UJ
M-SB21D-2424FL-110806	1,1,2-Trichloroethane	1	UJ
M-SB21D-2424FL-110806	1,1-Dichloroethane	1	U
M-SB21D-2424FL-110806	1,1-Dichloroethene	1	U
M-SB21D-2424FL-110806	1,2,4-Trichlorobenzene	1	UJ

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21D-2424FL-110806	1,2-Dibromo-3-chloropropane	2	UJ
M-SB21D-2424FL-110806	1,2-Dibromoethane	1	UJ
M-SB21D-2424FL-110806	1,2-Dichlorobenzene	1	UJ
M-SB21D-2424FL-110806	1,2-Dichloroethane	1	U
M-SB21D-2424FL-110806	1,2-Dichloropropane	1	U
M-SB21D-2424FL-110806	1,3-Dichlorobenzene	1	UJ
M-SB21D-2424FL-110806	1,4-Dichlorobenzene	1	UJ
M-SB21D-2424FL-110806	2-Butanone	6	J
M-SB21D-2424FL-110806	2-Hexanone	3	UJ
M-SB21D-2424FL-110806	4-Methyl-2-pentanone	3	U
M-SB21D-2424FL-110806	Acetone	28	
M-SB21D-2424FL-110806	Benzene	0.6	U
M-SB21D-2424FL-110806	Bromodichloromethane	1	U
M-SB21D-2424FL-110806	Bromoform	1	UJ
M-SB21D-2424FL-110806	Bromomethane	2	U
M-SB21D-2424FL-110806	Carbon Disulfide	1	U
M-SB21D-2424FL-110806	Carbon Tetrachloride	1	U
M-SB21D-2424FL-110806	Chlorobenzene	1	UJ
M-SB21D-2424FL-110806	Chloroethane	2	U
M-SB21D-2424FL-110806	Chloroform	1	U
M-SB21D-2424FL-110806	Chloromethane	2	U
M-SB21D-2424FL-110806	cis-1,2-Dichloroethene	1	U
M-SB21D-2424FL-110806	cis-1,3-Dichloropropene	1	U
M-SB21D-2424FL-110806	Cyclohexane	1	U
M-SB21D-2424FL-110806	Dibromochloromethane	1	UJ
M-SB21D-2424FL-110806	Dichlorodifluoromethane	2	U
M-SB21D-2424FL-110806	Ethylbenzene	1	UJ
M-SB21D-2424FL-110806	Freon 113	2	U
M-SB21D-2424FL-110806	Isopropylbenzene	1	UJ
M-SB21D-2424FL-110806	Methyl Acetate	2	U
M-SB21D-2424FL-110806	Methyl Tertiary Butyl Ether	0.6	U
M-SB21D-2424FL-110806	Methylcyclohexane	1	U
M-SB21D-2424FL-110806	Methylene Chloride	2	U
M-SB21D-2424FL-110806	Styrene	1	UJ
M-SB21D-2424FL-110806	Tetrachloroethene	1	UJ
M-SB21D-2424FL-110806	Toluene	1	UJ
M-SB21D-2424FL-110806	trans-1,2-Dichloroethene	1	U
M-SB21D-2424FL-110806	trans-1,3-Dichloropropene	1	UJ
M-SB21D-2424FL-110806	Trichloroethene	1	U
M-SB21D-2424FL-110806	Trichlorofluoromethane	2	U
M-SB21D-2424FL-110806	Vinyl Chloride	1	U
M-SB21D-2424FL-110806	Xylene (Total)	1	UJ

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01A - Indicates the soil sample boring.

TABLE E-2d
Summary of VOC Data - Fill
Main Site Evalutation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)

28 28FL - The sample was collected from 28 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate
[2] J = Estimated
U= The parameter was not detected and the result shown is the reporting limit.

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01-0936FL-102306	1,1'-Biphenyl	390	U
M-SB01-0936FL-102306	2,2'-oxybis(1-Chloropropane)	390	U
M-SB01-0936FL-102306	2,4,5-Trichlorophenol	780	U
M-SB01-0936FL-102306	2,4,6-Trichlorophenol	390	U
M-SB01-0936FL-102306	2,4-Dichlorophenol	390	U
M-SB01-0936FL-102306	2,4-Dimethylphenol	780	U
M-SB01-0936FL-102306	2,4-Dinitrophenol	7,800	U
M-SB01-0936FL-102306	2,4-Dinitrotoluene	780	U
M-SB01-0936FL-102306	2,6-Dinitrotoluene	390	U
M-SB01-0936FL-102306	2-Chloronaphthalene	390	U
M-SB01-0936FL-102306	2-Chlorophenol	390	U
M-SB01-0936FL-102306	2-Methylnaphthalene	390	U
M-SB01-0936FL-102306	2-Methylphenol	780	U
M-SB01-0936FL-102306	2-Nitroaniline	390	U
M-SB01-0936FL-102306	2-Nitrophenol	390	U
M-SB01-0936FL-102306	3,3'-Dichlorobenzidine	1,200	U
M-SB01-0936FL-102306	3-Nitroaniline	780	U
M-SB01-0936FL-102306	4,6-Dinitro-2-methylphenol	1,900	U
M-SB01-0936FL-102306	4-Bromophenyl-phenylether	390	U
M-SB01-0936FL-102306	4-Chloro-3-methylphenol	780	U
M-SB01-0936FL-102306	4-Chloroaniline	780	U
M-SB01-0936FL-102306	4-Chlorophenyl-phenylether	390	U
M-SB01-0936FL-102306	4-Methylphenol	780	U
M-SB01-0936FL-102306	4-Nitroaniline	780	U
M-SB01-0936FL-102306	4-Nitrophenol	1,900	U
M-SB01-0936FL-102306	Acenaphthene	1,400	J
M-SB01-0936FL-102306	Acenaphthylene	390	U
M-SB01-0936FL-102306	Acetophenone	780	U
M-SB01-0936FL-102306	Anthracene	2,000	
M-SB01-0936FL-102306	Atrazine	390	U
M-SB01-0936FL-102306	Benzaldehyde	780	U
M-SB01-0936FL-102306	Benzo(g,h,i)perylene	4,100	
M-SB01-0936FL-102306	bis(2-Chloroethoxy)methane	390	U
M-SB01-0936FL-102306	bis(2-Chloroethyl)ether	390	U
M-SB01-0936FL-102306	bis(2-Ethylhexyl)phthalate	780	U
M-SB01-0936FL-102306	Butylbenzylphthalate	780	U
M-SB01-0936FL-102306	Caprolactam	390	U
M-SB01-0936FL-102306	Carbazole	640	J
M-SB01-0936FL-102306	Dibenzofuran	400	J
M-SB01-0936FL-102306	Diethylphthalate	780	U
M-SB01-0936FL-102306	Dimethylphthalate	780	U
M-SB01-0936FL-102306	Di-n-butylphthalate	780	U
M-SB01-0936FL-102306	Di-n-octylphthalate	780	U
M-SB01-0936FL-102306	Fluoranthene	8,300	
M-SB01-0936FL-102306	Fluorene	760	J
M-SB01-0936FL-102306	Hexachlorobenzene	390	U
M-SB01-0936FL-102306	Hexachlorobutadiene	780	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01-0936FL-102306	Hexachlorocyclopentadiene	1,900	U
M-SB01-0936FL-102306	Hexachloroethane	390	U
M-SB01-0936FL-102306	Isophorone	390	U
M-SB01-0936FL-102306	Naphthalene	550	J
M-SB01-0936FL-102306	Nitrobenzene	390	U
M-SB01-0936FL-102306	N-Nitroso-di-n-propylamine	390	U
M-SB01-0936FL-102306	N-Nitrosodiphenylamine	390	U
M-SB01-0936FL-102306	Pentachlorophenol	1,900	U
M-SB01-0936FL-102306	Phenanthrene	4,900	
M-SB01-0936FL-102306	Phenol	390	U
M-SB01-0936FL-102306	Pyrene	8,000	
M-SB02-1034FL-102406	1,1'-Biphenyl	380	U
M-SB02-1034FL-102406	2,2'-oxybis(1-Chloropropane)	380	U
M-SB02-1034FL-102406	2,4,5-Trichlorophenol	750	U
M-SB02-1034FL-102406	2,4,6-Trichlorophenol	380	U
M-SB02-1034FL-102406	2,4-Dichlorophenol	380	U
M-SB02-1034FL-102406	2,4-Dimethylphenol	750	U
M-SB02-1034FL-102406	2,4-Dinitrophenol	7,500	U
M-SB02-1034FL-102406	2,4-Dinitrotoluene	750	U
M-SB02-1034FL-102406	2,6-Dinitrotoluene	380	U
M-SB02-1034FL-102406	2-Chloronaphthalene	380	U
M-SB02-1034FL-102406	2-Chlorophenol	380	U
M-SB02-1034FL-102406	2-Methylnaphthalene	830	J
M-SB02-1034FL-102406	2-Methylphenol	750	U
M-SB02-1034FL-102406	2-Nitroaniline	380	U
M-SB02-1034FL-102406	2-Nitrophenol	380	U
M-SB02-1034FL-102406	3,3'-Dichlorobenzidine	1,100	U
M-SB02-1034FL-102406	3-Nitroaniline	750	U
M-SB02-1034FL-102406	4,6-Dinitro-2-methylphenol	1,900	U
M-SB02-1034FL-102406	4-Bromophenyl-phenylether	380	U
M-SB02-1034FL-102408	4-Chloro-3-methylphenol	750	U
M-SB02-1034FL-102406	4-Chloroaniline	750	U
M-SB02-1034FL-102406	4-Chlorophenyl-phenylether	380	U
M-SB02-1034FL-102406	4-Methylphenol	750	U
M-SB02-1034FL-102406	4-Nitroaniline	750	U
M-SB02-1034FL-102406	4-Nitrophenol	1,900	U
M-SB02-1034FL-102406	Acenaphthene	3,500	
M-SB02-1034FL-102406	Acenaphthylene	400	J
M-SB02-1034FL-102406	Acetophenone	750	U
M-SB02-1034FL-102406	Anthracene	6,300	
M-SB02-1034FL-102406	Atrazine	380	U
M-SB02-1034FL-102406	Benzaldehyde	750	U
M-SB02-1034FL-102406	Benzo(g,h,i)perylene	12,000	
M-SB02-1034FL-102406	bis(2-Chloroethoxy)methane	380	U
M-SB02-1034FL-102406	bis(2-Chloroethyl)ether	380	U
M-SB02-1034FL-102406	bis(2-Ethylhexyl)phthalate	750	U
M-SB02-1034FL-102406	Butylbenzylphthalate	750	U

TABLE E-2e

Summary of SVOC Data - Fill

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02-1034FL-102406	Caprolactam	380	U
M-SB02-1034FL-102406	Carbazole	3,200	
M-SB02-1034FL-102406	Dibenzofuran	1,500	J
M-SB02-1034FL-102406	Diethylphthalate	750	U
M-SB02-1034FL-102406	Dimethylphthalate	750	U
M-SB02-1034FL-102406	Di-n-butylphthalate	750	U
M-SB02-1034FL-102406	Di-n-octylphthalate	750	U
M-SB02-1034FL-102406	Fluoranthene	27,000	
M-SB02-1034FL-102406	Fluorene	2,700	
M-SB02-1034FL-102406	Hexachlorobenzene	380	U
M-SB02-1034FL-102406	Hexachlorobutadiene	750	U
M-SB02-1034FL-102406	Hexachlorocyclopentadiene	1,900	U
M-SB02-1034FL-102406	Hexachloroethane	380	U
M-SB02-1034FL-102406	Isophorone	380	U
M-SB02-1034FL-102406	Naphthalene	3,400	
M-SB02-1034FL-102406	Nitrobenzene	380	U
M-SB02-1034FL-102406	N-Nitroso-di-n-propylamine	380	U
M-SB02-1034FL-102406	N-Nitrosodiphenylamine	380	U
M-SB02-1034FL-102406	Pentachlorophenol	1,900	U
M-SB02-1034FL-102406	Phenanthrene	21,000	
M-SB02-1034FL-102406	Phenol	380	U
M-SB02-1034FL-102406	Pyrene	23,000	
M-SB03-1438FL-102406	1,1'-Biphenyl	40	U
M-SB03-1438FL-102406	2,2'-oxybis(1-Chloropropane)	40	U
M-SB03-1438FL-102406	2,4,5-Trichlorophenol	80	U
M-SB03-1438FL-102406	2,4,6-Trichlorophenol	40	U
M-SB03-1438FL-102406	2,4-Dichlorophenol	40	U
M-SB03-1438FL-102406	2,4-Dimethylphenol	80	U
M-SB03-1438FL-102406	2,4-Dinitrophenol	800	U
M-SB03-1438FL-102406	2,4-Dinitrotoluene	80	U
M-SB03-1438FL-102406	2,6-Dinitrotoluene	40	U
M-SB03-1438FL-102406	2-Chloronaphthalene	40	U
M-SB03-1438FL-102406	2-Chlorophenol	40	U
M-SB03-1438FL-102406	2-Methylnaphthalene	53	J
M-SB03-1438FL-102406	2-Methylphenol	80	U
M-SB03-1438FL-102406	2-Nitroaniline	40	U
M-SB03-1438FL-102406	2-Nitrophenol	40	U
M-SB03-1438FL-102406	3,3'-Dichlorobenzidine	120	U
M-SB03-1438FL-102406	3-Nitroaniline	80	U
M-SB03-1438FL-102406	4,6-Dinitro-2-methylphenol	200	U
M-SB03-1438FL-102406	4-Bromophenyl-phenylether	40	U
M-SB03-1438FL-102406	4-Chloro-3-methylphenol	80	U
M-SB03-1438FL-102406	4-Chloroaniline	80	U
M-SB03-1438FL-102406	4-Chlorophenyl-phenylether	40	U
M-SB03-1438FL-102406	4-Methylphenol	80	U
M-SB03-1438FL-102406	4-Nitroaniline	80	U
M-SB03-1438FL-102406	4-Nitrophenol	200	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB03-1438FL-102406	Acenaphthene	180	J
M-SB03-1438FL-102406	Acenaphthylene	63	J
M-SB03-1438FL-102406	Acetophenone	80	U
M-SB03-1438FL-102406	Anthracene	470	
M-SB03-1438FL-102406	Atrazine	40	U
M-SB03-1438FL-102406	Benzaldehyde	80	U
M-SB03-1438FL-102406	Benzo(g,h,i)perylene	960	
M-SB03-1438FL-102406	bis(2-Chloroethoxy)methane	40	U
M-SB03-1438FL-102406	bis(2-Chloroethyl)ether	40	U
M-SB03-1438FL-102406	bis(2-Ethylhexyl)phthalate	80	U
M-SB03-1438FL-102406	Butylbenzylphthalate	80	U
M-SB03-1438FL-102406	Caprolactam	40	U
M-SB03-1438FL-102406	Carbazole	240	
M-SB03-1438FL-102406	Dibenzofuran	91	J
M-SB03-1438FL-102406	Diethylphthalate	80	U
M-SB03-1438FL-102406	Dimethylphthalate	80	U
M-SB03-1438FL-102406	Di-n-butylphthalate	80	U
M-SB03-1438FL-102406	Di-n-octylphthalate	80	U
M-SB03-1438FL-102406	Fluoranthene	2,700	
M-SB03-1438FL-102406	Fluorene	170	J
M-SB03-1438FL-102406	Hexachlorobenzene	40	U
M-SB03-1438FL-102406	Hexachlorobutadiene	80	U
M-SB03-1438FL-102406	Hexachlorocyclopentadiene	200	U
M-SB03-1438FL-102406	Hexachloroethane	40	U
M-SB03-1438FL-102406	Isophorone	40	U
M-SB03-1438FL-102406	Naphthalene	69	J
M-SB03-1438FL-102406	Nitrobenzene	40	U
M-SB03-1438FL-102406	N-Nitroso-di-n-propylamine	40	U
M-SB03-1438FL-102406	N-Nitrosodiphenylamine	40	U
M-SB03-1438FL-102406	Pentachlorophenol	200	U
M-SB03-1438FL-102406	Phenanthrene	1,600	
M-SB03-1438FL-102406	Phenol	40	U
M-SB03-1438FL-102406	Pyrene	2,200	
M-SB04-1422FL-102506	1,1'-Biphenyl	37	U
M-SB04-1422FL-102506	2,2'-oxybis(1-Chloropropane)	37	U
M-SB04-1422FL-102506	2,4,5-Trichlorophenol	74	U
M-SB04-1422FL-102506	2,4,6-Trichlorophenol	37	U
M-SB04-1422FL-102506	2,4-Dichlorophenol	37	U
M-SB04-1422FL-102506	2,4-Dimethylphenol	74	U
M-SB04-1422FL-102506	2,4-Dinitrophenol	740	U
M-SB04-1422FL-102506	2,4-Dinitrotoluene	74	U
M-SB04-1422FL-102506	2,6-Dinitrotoluene	37	U
M-SB04-1422FL-102506	2-Chloronaphthalene	37	U
M-SB04-1422FL-102506	2-Chlorophenol	37	U
M-SB04-1422FL-102506	2-Methylnaphthalene	74	J
M-SB04-1422FL-102506	2-Methylphenol	74	U
M-SB04-1422FL-102506	2-Nitroaniline	37	U

TABLE E-2e

Summary of SVOC Data - Fill

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04-1422FL-102506	2-Nitrophenol	37	U
M-SB04-1422FL-102506	3,3'-Dichlorobenzidine	110	U
M-SB04-1422FL-102506	3-Nitroaniline	74	U
M-SB04-1422FL-102506	4,6-Dinitro-2-methylphenol	180	U
M-SB04-1422FL-102506	4-Bromophenyl-phenylether	37	U
M-SB04-1422FL-102506	4-Chloro-3-methylphenol	74	U
M-SB04-1422FL-102506	4-Chloroaniline	74	U
M-SB04-1422FL-102506	4-Chlorophenyl-phenylether	37	U
M-SB04-1422FL-102506	4-Methylphenol	74	U
M-SB04-1422FL-102506	4-Nitroaniline	74	U
M-SB04-1422FL-102506	4-Nitrophenol	180	U
M-SB04-1422FL-102506	Acenaphthene	160	J
M-SB04-1422FL-102506	Acenaphthylene	37	U
M-SB04-1422FL-102506	Acetophenone	74	U
M-SB04-1422FL-102506	Anthracene	320	
M-SB04-1422FL-102506	Atrazine	37	U
M-SB04-1422FL-102506	Benzaldehyde	74	U
M-SB04-1422FL-102506	Benzo(g,h,i)perylene	590	
M-SB04-1422FL-102506	bis(2-Chloroethoxy)methane	37	U
M-SB04-1422FL-102506	bis(2-Chloroethyl)ether	37	U
M-SB04-1422FL-102506	bis(2-Ethylhexyl)phthalate	78	J
M-SB04-1422FL-102506	Butylbenzylphthalate	74	U
M-SB04-1422FL-102506	Caprolactam	37	U
M-SB04-1422FL-102506	Carbazole	170	J
M-SB04-1422FL-102506	Dibenzofuran	94	J
M-SB04-1422FL-102506	Diethylphthalate	74	U
M-SB04-1422FL-102506	Dimethylphthalate	74	U
M-SB04-1422FL-102506	Di-n-butylphthalate	74	U
M-SB04-1422FL-102506	Di-n-octylphthalate	74	U
M-SB04-1422FL-102506	Fluoranthene	1,600	J
M-SB04-1422FL-102506	Fluorene	150	J
M-SB04-1422FL-102506	Hexachlorobenzene	37	U
M-SB04-1422FL-102506	Hexachlorobutadiene	74	U
M-SB04-1422FL-102506	Hexachlorocyclopentadiene	180	U
M-SB04-1422FL-102506	Hexachloroethane	37	U
M-SB04-1422FL-102506	Isophorone	37	U
M-SB04-1422FL-102506	Naphthalene	190	
M-SB04-1422FL-102506	Nitrobenzene	37	U
M-SB04-1422FL-102506	N-Nitroso-di-n-propylamine	37	U
M-SB04-1422FL-102506	N-Nitrosodiphenylamine	37	U
M-SB04-1422FL-102506	Pentachlorophenol	180	U
M-SB04-1422FL-102506	Phenanthrene	1,200	J
M-SB04-1422FL-102506	Phenol	37	U
M-SB04-1422FL-102506	Pyrene	1,500	J
M-SB04-1422FL-102506-D	1,1'-Biphenyl	37	U
M-SB04-1422FL-102506-D	2,2'-oxybis(1-Chloropropane)	37	U
M-SB04-1422FL-102506-D	2,4,5-Trichlorophenol	74	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04-1422FL-102506-D	2,4,6-Trichlorophenol	37	U
M-SB04-1422FL-102506-D	2,4-Dichlorophenol	37	U
M-SB04-1422FL-102506-D	2,4-Dimethylphenol	74	U
M-SB04-1422FL-102506-D	2,4-Dinitrophenol	740	U
M-SB04-1422FL-102506-D	2,4-Dinitrotoluene	74	U
M-SB04-1422FL-102506-D	2,6-Dinitrotoluene	37	U
M-SB04-1422FL-102506-D	2-Chloronaphthalene	37	U
M-SB04-1422FL-102506-D	2-Chlorophenol	37	U
M-SB04-1422FL-102506-D	2-Methylnaphthalene	88	J
M-SB04-1422FL-102506-D	2-Methylphenol	74	U
M-SB04-1422FL-102506-D	2-Nitroaniline	37	U
M-SB04-1422FL-102506-D	2-Nitrophenol	37	U
M-SB04-1422FL-102506-D	3,3'-Dichlorobenzidine	110	U
M-SB04-1422FL-102506-D	3-Nitroaniline	74	U
M-SB04-1422FL-102506-D	4,6-Dinitro-2-methylphenol	190	U
M-SB04-1422FL-102506-D	4-Bromophenyl-phenylether	37	U
M-SB04-1422FL-102506-D	4-Chloro-3-methylphenol	74	U
M-SB04-1422FL-102506-D	4-Chloroaniline	74	U
M-SB04-1422FL-102506-D	4-Chlorophenyl-phenylether	37	U
M-SB04-1422FL-102506-D	4-Methylphenol	74	U
M-SB04-1422FL-102506-D	4-Nitroaniline	74	U
M-SB04-1422FL-102506-D	4-Nitrophenol	190	U
M-SB04-1422FL-102506-D	Acenaphthene	290	
M-SB04-1422FL-102506-D	Acenaphthylene	170	J
M-SB04-1422FL-102506-D	Acetophenone	74	U
M-SB04-1422FL-102506-D	Anthracene	640	
M-SB04-1422FL-102506-D	Atrazine	37	U
M-SB04-1422FL-102506-D	Benzaldehyde	74	U
M-SB04-1422FL-102506-D	Benzo(g,h,i)perylene	880	
M-SB04-1422FL-102506-D	bis(2-Chloroethoxy)methane	37	U
M-SB04-1422FL-102506-D	bis(2-Chloroethyl)ether	37	U
M-SB04-1422FL-102506-D	bis(2-Ethylhexyl)phthalate	74	U
M-SB04-1422FL-102506-D	Butylbenzylphthalate	74	U
M-SB04-1422FL-102506-D	Caprolactam	37	U
M-SB04-1422FL-102506-D	Carbazole	290	
M-SB04-1422FL-102506-D	Dibenzofuran	190	
M-SB04-1422FL-102506-D	Diethylphthalate	74	U
M-SB04-1422FL-102506-D	Dimethylphthalate	74	U
M-SB04-1422FL-102506-D	Di-n-butylphthalate	74	U
M-SB04-1422FL-102506-D	Di-n-octylphthalate	74	U
M-SB04-1422FL-102506-D	Fluoranthene	3,400	J
M-SB04-1422FL-102506-D	Fluorene	320	
M-SB04-1422FL-102506-D	Hexachlorobenzene	37	U
M-SB04-1422FL-102506-D	Hexachlorobutadiene	74	U
M-SB04-1422FL-102506-D	Hexachlorocyclopentadiene	190	U
M-SB04-1422FL-102506-D	Hexachloroethane	37	U
M-SB04-1422FL-102506-D	Isophorone	37	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04-1422FL-102506-D	Naphthalene	190	
M-SB04-1422FL-102506-D	Nitrobenzene	37	U
M-SB04-1422FL-102506-D	N-Nitroso-di-n-propylamine	37	U
M-SB04-1422FL-102506-D	N-Nitrosodiphenylamine	37	U
M-SB04-1422FL-102506-D	Pentachlorophenol	190	U
M-SB04-1422FL-102506-D	Phenanthrene	3,400	J
M-SB04-1422FL-102506-D	Phenol	37	U
M-SB04-1422FL-102506-D	Pyrene	3,300	J
M-SB05-1748FL-102606	1,1'-Biphenyl	38	U
M-SB05-1748FL-102606	2,2'-oxybis(1-Chloropropane)	38	U
M-SB05-1748FL-102606	2,4,5-Trichlorophenol	77	U
M-SB05-1748FL-102606	2,4,6-Trichlorophenol	38	U
M-SB05-1748FL-102606	2,4-Dichlorophenol	38	U
M-SB05-1748FL-102606	2,4-Dimethylphenol	77	U
M-SB05-1748FL-102606	2,4-Dinitrotoluene	77	U
M-SB05-1748FL-102606	2,6-Dinitrotoluene	38	U
M-SB05-1748FL-102606	2-Chloronaphthalene	38	U
M-SB05-1748FL-102606	2-Chlorophenol	38	U
M-SB05-1748FL-102606	2-Methylnaphthalene	91	J
M-SB05-1748FL-102606	2-Methylphenol	77	U
M-SB05-1748FL-102606	2-Nitroaniline	38	U
M-SB05-1748FL-102606	2-Nitrophenol	38	U
M-SB05-1748FL-102606	3,3'-Dichlorobenzidine	120	U
M-SB05-1748FL-102606	3-Nitroaniline	77	U
M-SB05-1748FL-102606	4,6-Dinitro-2-methylphenol	190	U
M-SB05-1748FL-102606	4-Bromophenyl-phenylether	38	U
M-SB05-1748FL-102606	4-Chloro-3-methylphenol	77	U
M-SB05-1748FL-102606	4-Chloroaniline	77	U
M-SB05-1748FL-102606	4-Chlorophenyl-phenylether	38	U
M-SB05-1748FL-102606	4-Methylphenol	77	U
M-SB05-1748FL-102606	4-Nitroaniline	77	U
M-SB05-1748FL-102606	4-Nitrophenol	190	U
M-SB05-1748FL-102606	Acenaphthene	150	J
M-SB05-1748FL-102606	Acenaphthylene	66	J
M-SB05-1748FL-102606	Acetophenone	77	U
M-SB05-1748FL-102606	Anthracene	320	
M-SB05-1748FL-102606	Atrazine	38	U
M-SB05-1748FL-102606	Benzaldehyde	77	U
M-SB05-1748FL-102606	Benzo(g,h,i)perylene	670	
M-SB05-1748FL-102606	bis(2-Chloroethoxy)methane	38	U
M-SB05-1748FL-102606	bis(2-Chloroethyl)ether	38	U
M-SB05-1748FL-102606	bis(2-Ethylhexyl)phthalate	150	J
M-SB05-1748FL-102606	Butylbenzylphthalate	77	U
M-SB05-1748FL-102606	Caprolactam	38	U
M-SB05-1748FL-102606	Carbazole	140	J
M-SB05-1748FL-102606	Dibenzofuran	94	J
M-SB05-1748FL-102606	Diethylphthalate	77	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB05-1748FL-102606	Dimethylphthalate	77	U
M-SB05-1748FL-102606	Di-n-butylphthalate	77	U
M-SB05-1748FL-102606	Di-n-octylphthalate	77	U
M-SB05-1748FL-102606	Fluoranthene	1,700	
M-SB05-1748FL-102606	Fluorene	130	J
M-SB05-1748FL-102606	Hexachlorobenzene	38	U
M-SB05-1748FL-102606	Hexachlorobutadiene	77	U
M-SB05-1748FL-102606	Hexachloroethane	38	U
M-SB05-1748FL-102606	Isophorone	38	U
M-SB05-1748FL-102606	Naphthalene	130	J
M-SB05-1748FL-102606	Nitrobenzene	38	U
M-SB05-1748FL-102606	N-Nitroso-di-n-propylamine	38	U
M-SB05-1748FL-102606	N-Nitrosodiphenylamine	38	U
M-SB05-1748FL-102606	Pentachlorophenol	190	U
M-SB05-1748FL-102606	Phenanthrene	1,200	J
M-SB05-1748FL-102606	Phenol	38	U
M-SB05-1748FL-102606	Pyrene	1,600	
M-SB06-1248FL-102706	1,1'-Biphenyl	38	U
M-SB06-1248FL-102706	2,2'-oxybis(1-Chloropropane)	38	U
M-SB06-1248FL-102706	2,4,5-Trichlorophenol	77	U
M-SB06-1248FL-102706	2,4,6-Trichlorophenol	38	U
M-SB06-1248FL-102706	2,4-Dichlorophenol	38	U
M-SB06-1248FL-102706	2,4-Dimethylphenol	77	U
M-SB06-1248FL-102706	2,4-Dinitrotoluene	77	U
M-SB06-1248FL-102706	2,6-Dinitrotoluene	38	U
M-SB06-1248FL-102706	2-Chloronaphthalene	38	U
M-SB06-1248FL-102706	2-Chlorophenol	38	U
M-SB06-1248FL-102706	2-Methylnaphthalene	100	J
M-SB06-1248FL-102706	2-Methylphenol	77	U
M-SB06-1248FL-102706	2-Nitroaniline	38	U
M-SB06-1248FL-102706	2-Nitrophenol	38	U
M-SB06-1248FL-102706	3,3'-Dichlorobenzidine	110	U
M-SB06-1248FL-102706	3-Nitroaniline	77	U
M-SB06-1248FL-102706	4,6-Dinitro-2-methylphenol	190	U
M-SB06-1248FL-102706	4-Bromophenyl-phenylether	38	U
M-SB06-1248FL-102706	4-Chloro-3-methylphenol	77	U
M-SB06-1248FL-102706	4-Chloroaniline	86	J
M-SB06-1248FL-102706	4-Chlorophenyl-phenylether	38	U
M-SB06-1248FL-102706	4-Methylphenol	77	U
M-SB06-1248FL-102706	4-Nitroaniline	77	U
M-SB06-1248FL-102706	4-Nitrophenol	190	U
M-SB06-1248FL-102706	Acenaphthene	97	J
M-SB06-1248FL-102706	Acenaphthylene	94	J
M-SB06-1248FL-102706	Acetophenone	77	U
M-SB06-1248FL-102706	Anthracene	290	
M-SB06-1248FL-102706	Atrazine	38	U
M-SB06-1248FL-102706	Benzaldehyde	77	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB06-1248FL-102706	Benzo(g,h,i)perylene	660	
M-SB06-1248FL-102706	bis(2-Chloroethoxy)methane	38	U
M-SB06-1248FL-102706	bis(2-Chloroethyl)ether	38	U
M-SB06-1248FL-102706	bis(2-Ethylhexyl)phthalate	230	J
M-SB06-1248FL-102706	Butylbenzylphthalate	77	U
M-SB06-1248FL-102706	Caprolactam	38	U
M-SB06-1248FL-102706	Carbazole	120	J
M-SB06-1248FL-102706	Dibenzofuran	94	J
M-SB06-1248FL-102706	Diethylphthalate	77	U
M-SB06-1248FL-102706	Dimethylphthalate	77	U
M-SB06-1248FL-102706	Di-n-butylphthalate	77	U
M-SB06-1248FL-102706	Di-n-octylphthalate	77	U
M-SB06-1248FL-102706	Fluoranthene	1,600	J
M-SB06-1248FL-102706	Fluorene	110	J
M-SB06-1248FL-102706	Hexachlorobenzene	38	U
M-SB06-1248FL-102706	Hexachlorobutadiene	77	U
M-SB06-1248FL-102706	Hexachlorocyclopentadiene	190	U
M-SB06-1248FL-102706	Hexachloroethane	38	U
M-SB06-1248FL-102706	Isophorone	38	U
M-SB06-1248FL-102706	Naphthalene	150	J
M-SB06-1248FL-102706	Nitrobenzene	38	U
M-SB06-1248FL-102706	N-Nitroso-di-n-propylamine	38	U
M-SB06-1248FL-102706	N-Nitrosodiphenylamine	38	U
M-SB06-1248FL-102706	Pentachlorophenol	190	U
M-SB06-1248FL-102706	Phenanthrene	1,000	
M-SB06-1248FL-102706	Phenol	38	U
M-SB06-1248FL-102706	Pyrene	1,400	J
M-SB07-1746FL-102706	1,1'-Biphenyl	39	U
M-SB07-1746FL-102706	2,2'-oxybis(1-Chloropropane)	39	U
M-SB07-1746FL-102706	2,4,5-Trichlorophenol	77	U
M-SB07-1746FL-102706	2,4,6-Trichlorophenol	39	U
M-SB07-1746FL-102706	2,4-Dichlorophenol	39	U
M-SB07-1746FL-102706	2,4-Dimethylphenol	77	U
M-SB07-1746FL-102706	2,4-Dinitrophenol	770	U
M-SB07-1746FL-102706	2,4-Dinitrotoluene	77	U
M-SB07-1746FL-102706	2,6-Dinitrotoluene	39	U
M-SB07-1746FL-102706	2-Chloronaphthalene	39	U
M-SB07-1746FL-102706	2-Chlorophenol	39	U
M-SB07-1746FL-102706	2-Methylnaphthalene	120	J
M-SB07-1746FL-102706	2-Methylphenol	77	U
M-SB07-1746FL-102706	2-Nitroaniline	39	U
M-SB07-1746FL-102706	2-Nitrophenol	39	U
M-SB07-1746FL-102706	3,3'-Dichlorobenzidine	120	U
M-SB07-1746FL-102706	3-Nitroaniline	77	U
M-SB07-1746FL-102706	4,6-Dinitro-2-methylphenol	190	U
M-SB07-1746FL-102706	4-Bromophenyl-phenylether	39	U
M-SB07-1746FL-102706	4-Chloro-3-methylphenol	77	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB07-1746FL-102706	4-Chloroaniline	77	U
M-SB07-1746FL-102706	4-Chlorophenyl-phenylether	39	U
M-SB07-1746FL-102706	4-Methylphenol	77	U
M-SB07-1746FL-102706	4-Nitroaniline	77	U
M-SB07-1746FL-102706	4-Nitrophenol	190	U
M-SB07-1746FL-102706	Acenaphthene	250	
M-SB07-1746FL-102706	Acenaphthylene	91	J
M-SB07-1746FL-102706	Acetophenone	77	U
M-SB07-1746FL-102706	Anthracene	700	
M-SB07-1746FL-102706	Atrazine	39	U
M-SB07-1746FL-102706	Benzaldehyde	77	U
M-SB07-1746FL-102706	Benzo(g,h,i)perylene	1,000	
M-SB07-1746FL-102706	bis(2-Chloroethoxy)methane	39	U
M-SB07-1746FL-102706	bis(2-Chloroethyl)ether	39	U
M-SB07-1746FL-102706	bis(2-Ethylhexyl)phthalate	230	J
M-SB07-1746FL-102706	Butylbenzylphthalate	77	U
M-SB07-1746FL-102706	Caprolactam	39	U
M-SB07-1746FL-102706	Carbazole	280	
M-SB07-1746FL-102706	Dibenzofuran	170	J
M-SB07-1746FL-102706	Diethylphthalate	77	U
M-SB07-1746FL-102706	Dimethylphthalate	77	U
M-SB07-1746FL-102706	Di-n-butylphthalate	77	U
M-SB07-1746FL-102706	Di-n-octylphthalate	77	U
M-SB07-1746FL-102706	Fluoranthene	2,800	
M-SB07-1746FL-102706	Fluorene	280	
M-SB07-1746FL-102706	Hexachlorobenzene	39	U
M-SB07-1746FL-102706	Hexachlorobutadiene	77	U
M-SB07-1746FL-102706	Hexachlorocyclopentadiene	190	U
M-SB07-1746FL-102706	Hexachloroethane	39	U
M-SB07-1746FL-102706	Isophorone	39	U
M-SB07-1746FL-102706	Naphthalene	170	J
M-SB07-1746FL-102706	Nitrobenzene	39	U
M-SB07-1746FL-102706	N-Nitroso-di-n-propylamine	39	U
M-SB07-1746FL-102706	N-Nitrosodiphenylamine	39	U
M-SB07-1746FL-102706	Pentachlorophenol	190	U
M-SB07-1746FL-102706	Phenanthrene	2,100	
M-SB07-1746FL-102706	Phenol	39	U
M-SB07-1746FL-102706	Pyrene	2,300	
M-SB08-1133FL-103006	1,1'-Biphenyl	37	U
M-SB08-1133FL-103006	2,2'-oxybis(1-Chloropropane)	37	U
M-SB08-1133FL-103006	2,4,5-Trichlorophenol	75	U
M-SB08-1133FL-103006	2,4,6-Trichlorophenol	37	U
M-SB08-1133FL-103006	2,4-Dichlorophenol	37	U
M-SB08-1133FL-103006	2,4-Dimethylphenol	75	U
M-SB08-1133FL-103006	2,4-Dinitrophenol	750	U
M-SB08-1133FL-103006	2,4-Dinitrotoluene	75	U
M-SB08-1133FL-103006	2,6-Dinitrotoluene	37	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08-1133FL-103006	2-Chloronaphthalene	37	U
M-SB08-1133FL-103006	2-Chlorophenol	37	U
M-SB08-1133FL-103006	2-Methylnaphthalene	48	J
M-SB08-1133FL-103006	2-Methylphenol	75	U
M-SB08-1133FL-103006	2-Nitroaniline	37	U
M-SB08-1133FL-103006	2-Nitrophenol	37	U
M-SB08-1133FL-103006	3,3'-Dichlorobenzidine	110	U
M-SB08-1133FL-103006	3-Nitroaniline	75	U
M-SB08-1133FL-103006	4,6-Dinitro-2-methylphenol	190	U
M-SB08-1133FL-103006	4-Bromophenyl-phenylether	37	U
M-SB08-1133FL-103006	4-Chloro-3-methylphenol	75	U
M-SB08-1133FL-103006	4-Chloroaniline	75	U
M-SB08-1133FL-103006	4-Chlorophenyl-phenylether	37	U
M-SB08-1133FL-103006	4-Methylphenol	75	U
M-SB08-1133FL-103006	4-Nitroaniline	75	U
M-SB08-1133FL-103006	4-Nitrophenol	190	U
M-SB08-1133FL-103006	Acenaphthene	64	J
M-SB08-1133FL-103006	Acenaphthylene	37	U
M-SB08-1133FL-103006	Acetophenone	75	U
M-SB08-1133FL-103006	Anthracene	130	J
M-SB08-1133FL-103006	Atrazine	37	U
M-SB08-1133FL-103006	Benzaldehyde	75	U
M-SB08-1133FL-103006	Benzo(g,h,i)perylene	210	
M-SB08-1133FL-103006	bis(2-Chloroethoxy)methane	37	U
M-SB08-1133FL-103006	bis(2-Chloroethyl)ether	37	U
M-SB08-1133FL-103006	bis(2-Ethylhexyl)phthalate	87	J
M-SB08-1133FL-103006	Butylbenzylphthalate	75	U
M-SB08-1133FL-103006	Caprolactam	37	U
M-SB08-1133FL-103006	Carbazole	52	J
M-SB08-1133FL-103006	Dibenzofuran	53	J
M-SB08-1133FL-103006	Diethylphthalate	75	U
M-SB08-1133FL-103006	Dimethylphthalate	75	U
M-SB08-1133FL-103006	Di-n-butylphthalate	75	U
M-SB08-1133FL-103006	Di-n-octylphthalate	75	U
M-SB08-1133FL-103006	Fluoranthene	550	
M-SB08-1133FL-103006	Fluorene	59	J
M-SB08-1133FL-103006	Hexachlorobenzene	37	U
M-SB08-1133FL-103006	Hexachlorobutadiene	75	U
M-SB08-1133FL-103006	Hexachlorocyclopentadiene	190	U
M-SB08-1133FL-103006	Hexachloroethane	37	U
M-SB08-1133FL-103006	Isophorone	37	U
M-SB08-1133FL-103006	Naphthalene	63	J
M-SB08-1133FL-103006	Nitrobenzene	37	U
M-SB08-1133FL-103006	N-Nitroso-di-n-propylamine	37	U
M-SB08-1133FL-103006	N-Nitrosodiphenylamine	37	U
M-SB08-1133FL-103006	Pentachlorophenol	190	U
M-SB08-1133FL-103006	Phenanthrene	370	

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08-1133FL-103006	Phenol	37	U
M-SB08-1133FL-103006	Pyrene	530	
M-SB09-1538FL-103006	1,1'-Biphenyl	37	U
M-SB09-1538FL-103006	2,2'-oxybis(1-Chloropropane)	37	U
M-SB09-1538FL-103006	2,4,5-Trichlorophenol	74	U
M-SB09-1538FL-103006	2,4,6-Trichlorophenol	37	U
M-SB09-1538FL-103006	2,4-Dichlorophenol	37	U
M-SB09-1538FL-103006	2,4-Dimethylphenol	74	U
M-SB09-1538FL-103006	2,4-Dinitrophenol	740	U
M-SB09-1538FL-103006	2,4-Dinitrotoluene	74	U
M-SB09-1538FL-103006	2,6-Dinitrotoluene	37	U
M-SB09-1538FL-103006	2-Chloronaphthalene	37	U
M-SB09-1538FL-103006	2-Chlorophenol	37	U
M-SB09-1538FL-103006	2-Methylnaphthalene	93	J
M-SB09-1538FL-103006	2-Methylphenol	74	U
M-SB09-1538FL-103006	2-Nitroaniline	37	U
M-SB09-1538FL-103006	2-Nitrophenol	37	U
M-SB09-1538FL-103006	3,3'-Dichlorobenzidine	110	U
M-SB09-1538FL-103006	3-Nitroaniline	74	U
M-SB09-1538FL-103006	4,6-Dinitro-2-methylphenol	180	U
M-SB09-1538FL-103006	4-Bromophenyl-phenylether	37	U
M-SB09-1538FL-103006	4-Chloro-3-methylphenol	74	U
M-SB09-1538FL-103006	4-Chloroaniline	74	U
M-SB09-1538FL-103006	4-Chlorophenyl-phenylether	37	U
M-SB09-1538FL-103006	4-Methylphenol	74	U
M-SB09-1538FL-103006	4-Nitroaniline	74	U
M-SB09-1538FL-103006	4-Nitrophenol	180	U
M-SB09-1538FL-103006	Acenaphthene	140	J
M-SB09-1538FL-103006	Acenaphthylene	80	J
M-SB09-1538FL-103006	Acetophenone	74	U
M-SB09-1538FL-103006	Anthracene	350	
M-SB09-1538FL-103006	Atrazine	37	U
M-SB09-1538FL-103006	Benzaldehyde	74	U
M-SB09-1538FL-103006	Benzo(g,h,i)perylene	590	
M-SB09-1538FL-103006	bis(2-Chloroethoxy)methane	37	U
M-SB09-1538FL-103006	bis(2-Chloroethyl)ether	37	U
M-SB09-1538FL-103006	bis(2-Ethylhexyl)phthalate	140	J
M-SB09-1538FL-103006	Butylbenzylphthalate	74	U
M-SB09-1538FL-103006	Caprolactam	37	U
M-SB09-1538FL-103006	Carbazole	150	J
M-SB09-1538FL-103006	Dibenzofuran	130	J
M-SB09-1538FL-103006	Diethylphthalate	74	U
M-SB09-1538FL-103006	Dimethylphthalate	74	U
M-SB09-1538FL-103006	Di-n-butylphthalate	74	U
M-SB09-1538FL-103006	Di-n-octylphthalate	74	U
M-SB09-1538FL-103006	Fluoranthene	1,700	
M-SB09-1538FL-103006	Fluorene	160	J

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB09-1538FL-103006	Hexachlorobenzene	37	U
M-SB09-1538FL-103006	Hexachlorobutadiene	74	U
M-SB09-1538FL-103006	Hexachlorocyclopentadiene	180	U
M-SB09-1538FL-103006	Hexachloroethane	37	U
M-SB09-1538FL-103006	Isophorone	37	U
M-SB09-1538FL-103006	Naphthalene	150	J
M-SB09-1538FL-103006	Nitrobenzene	37	U
M-SB09-1538FL-103006	N-Nitroso-di-n-propylamine	37	U
M-SB09-1538FL-103006	N-Nitrosodiphenylamine	37	J
M-SB09-1538FL-103006	Pentachlorophenol	180	U
M-SB09-1538FL-103006	Phenanthrene	1,300	
M-SB09-1538FL-103006	Phenol	37	U
M-SB09-1538FL-103006	Pyrene	1,500	
M-SB10-1639FL-103106	1,1'-Biphenyl	37	U
M-SB10-1639FL-103106	2,2'-oxybis(1-Chloropropane)	37	U
M-SB10-1639FL-103106	2,4,5-Trichlorophenol	74	U
M-SB10-1639FL-103106	2,4,6-Trichlorophenol	37	U
M-SB10-1639FL-103106	2,4-Dichlorophenol	37	U
M-SB10-1639FL-103106	2,4-Dimethylphenol	74	U
M-SB10-1639FL-103106	2,4-Dinitrophenol	740	U
M-SB10-1639FL-103106	2,4-Dinitrotoluene	74	U
M-SB10-1639FL-103106	2,6-Dinitrotoluene	37	U
M-SB10-1639FL-103106	2-Chloronaphthalene	37	U
M-SB10-1639FL-103106	2-Chlorophenol	37	U
M-SB10-1639FL-103106	2-Methylnaphthalene	37	U
M-SB10-1639FL-103106	2-Methylphenol	74	U
M-SB10-1639FL-103106	2-Nitroaniline	37	U
M-SB10-1639FL-103106	2-Nitrophenol	37	U
M-SB10-1639FL-103106	3,3'-Dichlorobenzidine	110	U
M-SB10-1639FL-103106	3-Nitroaniline	74	U
M-SB10-1639FL-103106	4,6-Dinitro-2-methylphenol	180	U
M-SB10-1639FL-103106	4-Bromophenyl-phenylether	37	U
M-SB10-1639FL-103106	4-Chloro-3-methylphenol	74	U
M-SB10-1639FL-103106	4-Chloroaniline	74	U
M-SB10-1639FL-103106	4-Chlorophenyl-phenylether	37	U
M-SB10-1639FL-103106	4-Methylphenol	74	U
M-SB10-1639FL-103106	4-Nitroaniline	74	U
M-SB10-1639FL-103106	4-Nitrophenol	180	U
M-SB10-1639FL-103106	Acenaphthene	37	U
M-SB10-1639FL-103106	Acenaphthylene	37	U
M-SB10-1639FL-103106	Acetophenone	74	U
M-SB10-1639FL-103106	Anthracene	73	J
M-SB10-1639FL-103106	Atrazine	37	U
M-SB10-1639FL-103106	Benzaldehyde	74	U
M-SB10-1639FL-103106	Benzo(g,h,i)perylene	180	J
M-SB10-1639FL-103106	bis(2-Chloroethoxy)methane	37	U
M-SB10-1639FL-103106	bis(2-Chloroethyl)ether	37	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB10-1639FL-103106	bis(2-Ethylhexyl)phthalate	74	U
M-SB10-1639FL-103106	Butylbenzylphthalate	74	U
M-SB10-1639FL-103106	Caprolactam	37	U
M-SB10-1639FL-103106	Carbazole	37	U
M-SB10-1639FL-103106	Dibenzofuran	37	U
M-SB10-1639FL-103106	Diethylphthalate	74	U
M-SB10-1639FL-103106	Dimethylphthalate	74	U
M-SB10-1639FL-103106	Di-n-butylphthalate	74	U
M-SB10-1639FL-103106	Di-n-octylphthalate	74	U
M-SB10-1639FL-103106	Fluoranthene	450	
M-SB10-1639FL-103106	Fluorene	37	U
M-SB10-1639FL-103106	Hexachlorobenzene	37	U
M-SB10-1639FL-103106	Hexachlorobutadiene	74	U
M-SB10-1639FL-103106	Hexachlorocyclopentadiene	180	U
M-SB10-1639FL-103106	Hexachloroethane	37	U
M-SB10-1639FL-103106	Isophorone	37	U
M-SB10-1639FL-103106	Naphthalene	37	U
M-SB10-1639FL-103106	Nitrobenzene	37	U
M-SB10-1639FL-103106	N-Nitroso-di-n-propylamine	37	U
M-SB10-1639FL-103106	N-Nitrosodiphenylamine	37	U
M-SB10-1639FL-103106	Pentachlorophenol	180	U
M-SB10-1639FL-103106	Phenanthrene	250	
M-SB10-1639FL-103106	Phenol	37	U
M-SB10-1639FL-103106	Pyrene	420	
M-SB11-1634FL-103106	1,1'-Biphenyl	37	U
M-SB11-1634FL-103106	2,2'-oxybis(1-Chloropropane)	37	U
M-SB11-1634FL-103106	2,4,5-Trichlorophenol	74	U
M-SB11-1634FL-103106	2,4,6-Trichlorophenol	37	U
M-SB11-1634FL-103106	2,4-Dichlorophenol	37	U
M-SB11-1634FL-103106	2,4-Dimethylphenol	74	U
M-SB11-1634FL-103106	2,4-Dinitrophenol	740	U
M-SB11-1634FL-103106	2,4-Dinitrotoluene	74	U
M-SB11-1634FL-103106	2,6-Dinitrotoluene	37	U
M-SB11-1634FL-103106	2-Chloronaphthalene	37	U
M-SB11-1634FL-103106	2-Chlorophenol	37	U
M-SB11-1634FL-103106	2-Methylnaphthalene	100	J
M-SB11-1634FL-103106	2-Methylphenol	74	U
M-SB11-1634FL-103106	2-Nitroaniline	37	U
M-SB11-1634FL-103106	2-Nitrophenol	37	U
M-SB11-1634FL-103106	3,3'-Dichlorobenzidine	110	U
M-SB11-1634FL-103106	3-Nitroaniline	74	U
M-SB11-1634FL-103106	4,6-Dinitro-2-methylphenol	180	U
M-SB11-1634FL-103106	4-Bromophenyl-phenylether	37	U
M-SB11-1634FL-103106	4-Chloro-3-methylphenol	74	U
M-SB11-1634FL-103106	4-Chloroaniline	74	U
M-SB11-1634FL-103106	4-Chlorophenyl-phenylether	37	U
M-SB11-1634FL-103106	4-Methylphenol	74	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB11-1634FL-103106	4-Nitroaniline	74	U
M-SB11-1634FL-103106	4-Nitrophenol	180	U
M-SB11-1634FL-103106	Acenaphthene	220	
M-SB11-1634FL-103106	Acenaphthylene	94	J
M-SB11-1634FL-103106	Acetophenone	74	U
M-SB11-1634FL-103106	Anthracene	670	
M-SB11-1634FL-103106	Atrazine	37	U
M-SB11-1634FL-103106	Benzaldehyde	74	U
M-SB11-1634FL-103106	Benzo(g,h,i)perylene	1,300	
M-SB11-1634FL-103106	bis(2-Chloroethoxy)methane	37	U
M-SB11-1634FL-103106	bis(2-Chloroethyl)ether	37	U
M-SB11-1634FL-103106	bis(2-Ethylhexyl)phthalate	74	U
M-SB11-1634FL-103106	Butylbenzylphthalate	74	U
M-SB11-1634FL-103106	Caprolactam	37	U
M-SB11-1634FL-103106	Carbazole	250	
M-SB11-1634FL-103106	Dibenzofuran	140	J
M-SB11-1634FL-103106	Diethylphthalate	74	U
M-SB11-1634FL-103106	Dimethylphthalate	74	U
M-SB11-1634FL-103106	Di-n-butylphthalate	74	U
M-SB11-1634FL-103106	Di-n-octylphthalate	74	U
M-SB11-1634FL-103106	Fluoranthene	3,600	
M-SB11-1634FL-103106	Fluorene	220	
M-SB11-1634FL-103106	Hexachlorobenzene	37	U
M-SB11-1634FL-103106	Hexachlorobutadiene	74	U
M-SB11-1634FL-103106	Hexachlorocyclopentadiene	180	U
M-SB11-1634FL-103106	Hexachloroethane	37	U
M-SB11-1634FL-103106	Isophorone	37	U
M-SB11-1634FL-103106	Naphthalene	170	J
M-SB11-1634FL-103106	Nitrobenzene	37	U
M-SB11-1634FL-103106	N-Nitroso-di-n-propylamine	37	U
M-SB11-1634FL-103106	N-Nitrosodiphenylamine	37	U
M-SB11-1634FL-103106	Pentachlorophenol	180	U
M-SB11-1634FL-103106	Phenanthrene	2,400	
M-SB11-1634FL-103106	Phenol	37	U
M-SB11-1634FL-103106	Pyrene	3,500	
M-SB12-1633FL-110106	1,1'-Biphenyl	37	U
M-SB12-1633FL-110106	2,2'-oxybis(1-Chloropropane)	37	U
M-SB12-1633FL-110106	2,4,5-Trichlorophenol	74	U
M-SB12-1633FL-110106	2,4,6-Trichlorophenol	37	U
M-SB12-1633FL-110106	2,4-Dichlorophenol	37	U
M-SB12-1633FL-110106	2,4-Dimethylphenol	74	U
M-SB12-1633FL-110106	2,4-Dinitrophenol	740	U
M-SB12-1633FL-110106	2,4-Dinitrotoluene	74	U
M-SB12-1633FL-110106	2,6-Dinitrotoluene	37	U
M-SB12-1633FL-110106	2-Chloronaphthalene	37	U
M-SB12-1633FL-110106	2-Chlorophenol	37	U
M-SB12-1633FL-110106	2-Methylnaphthalene	180	J

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12-1633FL-110106	2-Methylphenol	74	U
M-SB12-1633FL-110106	2-Nitroaniline	37	U
M-SB12-1633FL-110106	2-Nitrophenol	37	U
M-SB12-1633FL-110106	3,3'-Dichlorobenzidine	110	U
M-SB12-1633FL-110106	3-Nitroaniline	74	U
M-SB12-1633FL-110106	4,6-Dinitro-2-methylphenol	180	U
M-SB12-1633FL-110106	4-Bromophenyl-phenylether	37	U
M-SB12-1633FL-110106	4-Chloro-3-methylphenol	74	U
M-SB12-1633FL-110106	4-Chloroaniline	74	U
M-SB12-1633FL-110106	4-Chlorophenyl-phenylether	37	U
M-SB12-1633FL-110106	4-Methylphenol	74	U
M-SB12-1633FL-110106	4-Nitroaniline	74	U
M-SB12-1633FL-110106	4-Nitrophenol	180	U
M-SB12-1633FL-110106	Acenaphthene	72	J
M-SB12-1633FL-110106	Acenaphthylene	37	U
M-SB12-1633FL-110106	Acetophenone	74	U
M-SB12-1633FL-110106	Anthracene	170	J
M-SB12-1633FL-110106	Atrazine	37	U
M-SB12-1633FL-110106	Benzaldehyde	74	U
M-SB12-1633FL-110106	Benzo(g,h,i)perylene	430	
M-SB12-1633FL-110106	bis(2-Chloroethoxy)methane	37	U
M-SB12-1633FL-110106	bis(2-Chloroethyl)ether	37	U
M-SB12-1633FL-110106	bis(2-Ethylhexyl)phthalate	75	J
M-SB12-1633FL-110106	Butylbenzylphthalate	74	U
M-SB12-1633FL-110106	Caprolactam	37	U
M-SB12-1633FL-110106	Carbazole	100	J
M-SB12-1633FL-110106	Dibenzofuran	47	J
M-SB12-1633FL-110106	Diethylphthalate	74	U
M-SB12-1633FL-110106	Dimethylphthalate	74	U
M-SB12-1633FL-110106	Di-n-butylphthalate	74	U
M-SB12-1633FL-110106	Di-n-octylphthalate	74	U
M-SB12-1633FL-110106	Fluoranthene	1,100	
M-SB12-1633FL-110106	Fluorene	58	J
M-SB12-1633FL-110106	Hexachlorobenzene	37	U
M-SB12-1633FL-110106	Hexachlorobutadiene	74	U
M-SB12-1633FL-110106	Hexachlorocyclopentadiene	180	U
M-SB12-1633FL-110106	Hexachloroethane	37	U
M-SB12-1633FL-110106	Isophorone	37	U
M-SB12-1633FL-110106	Naphthalene	97	J
M-SB12-1633FL-110106	Nitrobenzene	37	U
M-SB12-1633FL-110106	N-Nitroso-di-n-propylamine	37	U
M-SB12-1633FL-110106	N-Nitrosodiphenylamine	37	U
M-SB12-1633FL-110106	Pentachlorophenol	180	U
M-SB12-1633FL-110106	Phenanthrene	700	
M-SB12-1633FL-110106	Phenol	37	U
M-SB12-1633FL-110106	Pyrene	970	
M-SB13-1638FL-110106	1,1'-Biphenyl	37	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13-1638FL-110106	2,2'-oxybis(1-Chloropropane)	37	U
M-SB13-1638FL-110106	2,4,5-Trichlorophenol	75	U
M-SB13-1638FL-110106	2,4,6-Trichlorophenol	37	U
M-SB13-1638FL-110106	2,4-Dichlorophenol	37	U
M-SB13-1638FL-110106	2,4-Dimethylphenol	75	U
M-SB13-1638FL-110106	2,4-Dinitrophenol	750	U
M-SB13-1638FL-110106	2,4-Dinitrotoluene	75	U
M-SB13-1638FL-110106	2,6-Dinitrotoluene	37	U
M-SB13-1638FL-110106	2-Chloronaphthalene	37	U
M-SB13-1638FL-110106	2-Chlorophenol	37	U
M-SB13-1638FL-110106	2-Methylnaphthalene	46	J
M-SB13-1638FL-110106	2-Methylphenol	75	U
M-SB13-1638FL-110106	2-Nitroaniline	37	U
M-SB13-1638FL-110106	2-Nitrophenol	37	U
M-SB13-1638FL-110106	3,3'-Dichlorobenzidine	110	U
M-SB13-1638FL-110106	3-Nitroaniline	75	U
M-SB13-1638FL-110106	4,6-Dinitro-2-methylphenol	190	U
M-SB13-1638FL-110106	4-Bromophenyl-phenylether	37	U
M-SB13-1638FL-110106	4-Chloro-3-methylphenol	75	U
M-SB13-1638FL-110106	4-Chloroaniline	75	U
M-SB13-1638FL-110106	4-Chlorophenyl-phenylether	37	U
M-SB13-1638FL-110106	4-Methylphenol	75	U
M-SB13-1638FL-110106	4-Nitroaniline	75	U
M-SB13-1638FL-110106	4-Nitrophenol	190	U
M-SB13-1638FL-110106	Acenaphthene	73	J
M-SB13-1638FL-110106	Acenaphthylene	41	J
M-SB13-1638FL-110106	Acetophenone	75	U
M-SB13-1638FL-110106	Anthracene	210	
M-SB13-1638FL-110106	Atrazine	37	U
M-SB13-1638FL-110106	Benzaldehyde	75	U
M-SB13-1638FL-110106	Benzo(g,h,i)perylene	510	
M-SB13-1638FL-110106	bis(2-Chloroethoxy)methane	37	U
M-SB13-1638FL-110106	bis(2-Chloroethyl)ether	37	U
M-SB13-1638FL-110106	bis(2-Ethylhexyl)phthalate	82	J
M-SB13-1638FL-110106	Butylbenzylphthalate	75	U
M-SB13-1638FL-110106	Caprolactam	37	U
M-SB13-1638FL-110106	Carbazole	88	J
M-SB13-1638FL-110106	Dibenzofuran	49	J
M-SB13-1638FL-110106	Diethylphthalate	75	U
M-SB13-1638FL-110106	Dimethylphthalate	75	U
M-SB13-1638FL-110106	Di-n-butylphthalate	75	U
M-SB13-1638FL-110106	Di-n-octylphthalate	75	U
M-SB13-1638FL-110106	Fluoranthene	1,200	
M-SB13-1638FL-110106	Fluorene	72	J
M-SB13-1638FL-110106	Hexachlorobenzene	37	U
M-SB13-1638FL-110106	Hexachlorobutadiene	75	U
M-SB13-1638FL-110106	Hexachlorocyclopentadiene	190	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13-1638FL-110106	Hexachloroethane	37	U
M-SB13-1638FL-110106	Isophorone	37	U
M-SB13-1638FL-110106	Naphthalene	59	J
M-SB13-1638FL-110106	Nitrobenzene	37	U
M-SB13-1638FL-110106	N-Nitroso-di-n-propylamine	37	U
M-SB13-1638FL-110106	N-Nitrosodiphenylamine	37	U
M-SB13-1638FL-110106	Pentachlorophenol	190	U
M-SB13-1638FL-110106	Phenanthrene	780	
M-SB13-1638FL-110106	Phenol	37	U
M-SB13-1638FL-110106	Pyrene	1,100	
M-SB13-1638FL-110106-D	1,1'-Biphenyl	37	U
M-SB13-1638FL-110106-D	2,2'-oxybis(1-Chloropropane)	37	U
M-SB13-1638FL-110106-D	2,4,5-Trichlorophenol	75	U
M-SB13-1638FL-110106-D	2,4,6-Trichlorophenol	37	U
M-SB13-1638FL-110106-D	2,4-Dichlorophenol	37	U
M-SB13-1638FL-110106-D	2,4-Dimethylphenol	75	U
M-SB13-1638FL-110106-D	2,4-Dinitrophenol	750	U
M-SB13-1638FL-110106-D	2,4-Dinitrotoluene	75	U
M-SB13-1638FL-110106-D	2,6-Dinitrotoluene	37	U
M-SB13-1638FL-110106-D	2-Chloronaphthalene	37	U
M-SB13-1638FL-110106-D	2-Chlorophenol	37	U
M-SB13-1638FL-110106-D	2-Methylnaphthalene	68	J
M-SB13-1638FL-110106-D	2-Methylphenol	75	U
M-SB13-1638FL-110106-D	2-Nitroaniline	37	U
M-SB13-1638FL-110106-D	2-Nitrophenol	37	U
M-SB13-1638FL-110106-D	3,3'-Dichlorobenzidine	110	U
M-SB13-1638FL-110106-D	3-Nitroaniline	75	U
M-SB13-1638FL-110106-D	4,6-Dinitro-2-methylphenol	190	U
M-SB13-1638FL-110106-D	4-Bromophenyl-phenylether	37	U
M-SB13-1638FL-110106-D	4-Chloro-3-methylphenol	75	U
M-SB13-1638FL-110106-D	4-Chloroaniline	75	U
M-SB13-1638FL-110106-D	4-Chlorophenyl-phenylether	37	U
M-SB13-1638FL-110106-D	4-Methylphenol	75	U
M-SB13-1638FL-110106-D	4-Nitroaniline	75	U
M-SB13-1638FL-110106-D	4-Nitrophenol	190	U
M-SB13-1638FL-110106-D	Acenaphthene	60	J
M-SB13-1638FL-110106-D	Acenaphthylene	43	J
M-SB13-1638FL-110106-D	Acetophenone	75	U
M-SB13-1638FL-110106-D	Anthracene	190	
M-SB13-1638FL-110106-D	Atrazine	37	U
M-SB13-1638FL-110106-D	Benzaldehyde	75	U
M-SB13-1638FL-110106-D	Benzo(g,h,i)perylene	500	
M-SB13-1638FL-110106-D	bis(2-Chloroethoxy)methane	37	U
M-SB13-1638FL-110106-D	bis(2-Chloroethyl)ether	37	U
M-SB13-1638FL-110106-D	bis(2-Ethylhexyl)phthalate	120	J
M-SB13-1638FL-110106-D	Butylbenzylphthalate	75	U
M-SB13-1638FL-110106-D	Caprolactam	37	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13-1638FL-110106-D	Carbazole	110	J
M-SB13-1638FL-110106-D	Dibenzofuran	52	J
M-SB13-1638FL-110106-D	Diethylphthalate	75	U
M-SB13-1638FL-110106-D	Dimethylphthalate	75	U
M-SB13-1638FL-110106-D	Di-n-butylphthalate	75	U
M-SB13-1638FL-110106-D	Di-n-octylphthalate	75	U
M-SB13-1638FL-110106-D	Fluoranthene	1,100	
M-SB13-1638FL-110106-D	Fluorene	83	J
M-SB13-1638FL-110106-D	Hexachlorobenzene	37	U
M-SB13-1638FL-110106-D	Hexachlorobutadiene	75	U
M-SB13-1638FL-110106-D	Hexachlorocyclopentadiene	190	U
M-SB13-1638FL-110106-D	Hexachloroethane	37	U
M-SB13-1638FL-110106-D	Isophorone	37	U
M-SB13-1638FL-110106-D	Naphthalene	63	J
M-SB13-1638FL-110106-D	Nitrobenzene	37	U
M-SB13-1638FL-110106-D	N-Nitroso-di-n-propylamine	37	U
M-SB13-1638FL-110106-D	N-Nitrosodiphenylamine	37	U
M-SB13-1638FL-110106-D	Pentachlorophenol	190	U
M-SB13-1638FL-110106-D	Phenanthrene	940	
M-SB13-1638FL-110106-D	Phenol	37	U
M-SB13-1638FL-110106-D	Pyrene	1,000	
M-SB14-1537FL-110206	1,1'-Biphenyl	37	U
M-SB14-1537FL-110206	2,2'-oxybis(1-Chloropropane)	37	U
M-SB14-1537FL-110206	2,4,5-Trichlorophenol	75	U
M-SB14-1537FL-110206	2,4,6-Trichlorophenol	37	U
M-SB14-1537FL-110206	2,4-Dichlorophenol	37	U
M-SB14-1537FL-110206	2,4-Dimethylphenol	75	U
M-SB14-1537FL-110206	2,4-Dinitrophenol	750	U
M-SB14-1537FL-110206	2,4-Dinitrotoluene	75	U
M-SB14-1537FL-110206	2,6-Dinitrotoluene	37	U
M-SB14-1537FL-110206	2-Chloronaphthalene	37	U
M-SB14-1537FL-110206	2-Chlorophenol	37	U
M-SB14-1537FL-110206	2-Methylnaphthalene	37	U
M-SB14-1537FL-110206	2-Methylphenol	75	U
M-SB14-1537FL-110206	2-Nitroaniline	37	U
M-SB14-1537FL-110206	2-Nitrophenol	37	U
M-SB14-1537FL-110206	3,3'-Dichlorobenzidine	110	U
M-SB14-1537FL-110206	3-Nitroaniline	75	U
M-SB14-1537FL-110206	4,6-Dinitro-2-methylphenol	190	U
M-SB14-1537FL-110206	4-Bromophenyl-phenylether	37	U
M-SB14-1537FL-110206	4-Chloro-3-methylphenol	75	U
M-SB14-1537FL-110206	4-Chloroaniline	75	U
M-SB14-1537FL-110206	4-Chlorophenyl-phenylether	37	U
M-SB14-1537FL-110206	4-Methylphenol	75	U
M-SB14-1537FL-110206	4-Nitroaniline	75	U
M-SB14-1537FL-110206	4-Nitrophenol	190	U
M-SB14-1537FL-110206	Acenaphthene	93	J

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB14-1537FL-110206	Acenaphthylene	37	U
M-SB14-1537FL-110206	Acetophenone	75	U
M-SB14-1537FL-110206	Anthracene	260	
M-SB14-1537FL-110206	Atrazine	37	U
M-SB14-1537FL-110206	Benzaldehyde	75	U
M-SB14-1537FL-110206	Benzo(g,h,i)perylene	420	
M-SB14-1537FL-110206	bis(2-Chloroethoxy)methane	37	U
M-SB14-1537FL-110206	bis(2-Chloroethyl)ether	37	U
M-SB14-1537FL-110206	bis(2-Ethylhexyl)phthalate	98	J
M-SB14-1537FL-110206	Butylbenzylphthalate	75	U
M-SB14-1537FL-110206	Caprolactam	37	U
M-SB14-1537FL-110206	Carbazole	140	J
M-SB14-1537FL-110206	Dibenzofuran	59	J
M-SB14-1537FL-110206	Diethylphthalate	75	U
M-SB14-1537FL-110206	Dimethylphthalate	75	U
M-SB14-1537FL-110206	Di-n-butylphthalate	75	U
M-SB14-1537FL-110206	Di-n-octylphthalate	75	U
M-SB14-1537FL-110206	Fluoranthene	1,200	
M-SB14-1537FL-110206	Fluorene	110	J
M-SB14-1537FL-110206	Hexachlorobenzene	37	U
M-SB14-1537FL-110206	Hexachlorobutadiene	75	U
M-SB14-1537FL-110206	Hexachlorocyclopentadiene	190	U
M-SB14-1537FL-110206	Hexachloroethane	37	U
M-SB14-1537FL-110206	Isophorone	37	U
M-SB14-1537FL-110206	Naphthalene	38	J
M-SB14-1537FL-110206	Nitrobenzene	37	U
M-SB14-1537FL-110206	N-Nitroso-di-n-propylamine	37	U
M-SB14-1537FL-110206	N-Nitrosodiphenylamine	37	U
M-SB14-1537FL-110206	Pentachlorophenol	190	U
M-SB14-1537FL-110206	Phenanthrene	960	
M-SB14-1537FL-110206	Phenol	37	U
M-SB14-1537FL-110206	Pyrene	1,100	
M-SB15-1237FL-110206	1,1'-Biphenyl	38	U
M-SB15-1237FL-110206	2,2'-oxybis(1-Chloropropane)	38	U
M-SB15-1237FL-110206	2,4,5-Trichlorophenol	76	U
M-SB15-1237FL-110206	2,4,6-Trichlorophenol	38	U
M-SB15-1237FL-110206	2,4-Dichlorophenol	38	U
M-SB15-1237FL-110206	2,4-Dimethylphenol	76	U
M-SB15-1237FL-110206	2,4-Dinitrophenol	760	U
M-SB15-1237FL-110206	2,4-Dinitrotoluene	76	U
M-SB15-1237FL-110206	2,6-Dinitrotoluene	38	U
M-SB15-1237FL-110206	2-Chloronaphthalene	38	U
M-SB15-1237FL-110206	2-Chlorophenol	38	U
M-SB15-1237FL-110206	2-Methylnaphthalene	38	U
M-SB15-1237FL-110206	2-Methylphenol	76	U
M-SB15-1237FL-110206	2-Nitroaniline	38	U
M-SB15-1237FL-110206	2-Nitrophenol	38	U

TABLE E-2e
Summary of SVOC Data - Fill
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15-1237FL-110206	3,3'-Dichlorobenzidine	110	U
M-SB15-1237FL-110206	3-Nitroaniline	76	U
M-SB15-1237FL-110206	4,6-Dinitro-2-methylphenol	190	U
M-SB15-1237FL-110206	4-Bromophenyl-phenylether	38	U
M-SB15-1237FL-110206	4-Chloro-3-methylphenol	76	U
M-SB15-1237FL-110206	4-Chloroaniline	76	U
M-SB15-1237FL-110206	4-Chlorophenyl-phenylether	38	U
M-SB15-1237FL-110206	4-Methylphenol	76	U
M-SB15-1237FL-110206	4-Nitroaniline	76	U
M-SB15-1237FL-110206	4-Nitrophenol	190	U
M-SB15-1237FL-110206	Acenaphthene	66	J
M-SB15-1237FL-110206	Acenaphthylene	40	J
M-SB15-1237FL-110206	Acetophenone	76	U
M-SB15-1237FL-110206	Anthracene	190	J
M-SB15-1237FL-110206	Atrazine	38	U
M-SB15-1237FL-110206	Benzaldehyde	76	U
M-SB15-1237FL-110206	Benzo(g,h,i)perylene	440	
M-SB15-1237FL-110206	bis(2-Chloroethoxy)methane	38	U
M-SB15-1237FL-110206	bis(2-Chloroethyl)ether	38	U
M-SB15-1237FL-110206	bis(2-Ethylhexyl)phthalate	83	J
M-SB15-1237FL-110206	Butylbenzylphthalate	76	U
M-SB15-1237FL-110206	Caprolactam	38	U
M-SB15-1237FL-110206	Carbazole	89	J
M-SB15-1237FL-110206	Dibenzofuran	43	J
M-SB15-1237FL-110206	Diethylphthalate	76	U
M-SB15-1237FL-110206	Dimethylphthalate	76	U
M-SB15-1237FL-110206	Di-n-butylphthalate	76	U
M-SB15-1237FL-110206	Di-n-octylphthalate	76	U
M-SB15-1237FL-110206	Fluoranthene	1,000	
M-SB15-1237FL-110206	Fluorene	72	J
M-SB15-1237FL-110206	Hexachlorobenzene	38	U
M-SB15-1237FL-110206	Hexachlorobutadiene	76	U
M-SB15-1237FL-110206	Hexachlorocyclopentadiene	190	U
M-SB15-1237FL-110206	Hexachloroethane	38	U
M-SB15-1237FL-110206	Isophorone	38	U
M-SB15-1237FL-110206	Naphthalene	43	J
M-SB15-1237FL-110206	Nitrobenzene	38	U
M-SB15-1237FL-110206	N-Nitroso-di-n-propylamine	38	U
M-SB15-1237FL-110206	N-Nitrosodiphenylamine	38	U
M-SB15-1237FL-110206	Pentachlorophenol	190	U
M-SB15-1237FL-110206	Phenanthrene	640	
M-SB15-1237FL-110206	Phenol	38	U
M-SB15-1237FL-110206	Pyrene	1,100	
M-SB16-1133FL-110306	1,1'-Biphenyl	120	J
M-SB16-1133FL-110306	2,2'-oxybis(1-Chloropropane)	37	U
M-SB16-1133FL-110306	2,4,5-Trichlorophenol	74	U
M-SB16-1133FL-110306	2,4,6-Trichlorophenol	37	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16-1133FL-110306	2,4-Dichlorophenol	37	U
M-SB16-1133FL-110306	2,4-Dimethylphenol	74	U
M-SB16-1133FL-110306	2,4-Dinitrotoluene	74	U
M-SB16-1133FL-110306	2,6-Dinitrotoluene	37	U
M-SB16-1133FL-110306	2-Chloronaphthalene	37	U
M-SB16-1133FL-110306	2-Chlorophenol	37	U
M-SB16-1133FL-110306	2-Methylnaphthalene	280	
M-SB16-1133FL-110306	2-Methylphenol	74	U
M-SB16-1133FL-110306	2-Nitroaniline	37	U
M-SB16-1133FL-110306	2-Nitrophenol	37	U
M-SB16-1133FL-110306	3,3'-Dichlorobenzidine	110	U
M-SB16-1133FL-110306	3-Nitroaniline	74	U
M-SB16-1133FL-110306	4,6-Dinitro-2-methylphenol	190	U
M-SB16-1133FL-110306	4-Bromophenyl-phenylether	37	U
M-SB16-1133FL-110306	4-Chloro-3-methylphenol	74	U
M-SB16-1133FL-110306	4-Chloroaniline	74	U
M-SB16-1133FL-110306	4-Chlorophenyl-phenylether	37	U
M-SB16-1133FL-110306	4-Methylphenol	74	U
M-SB16-1133FL-110306	4-Nitroaniline	74	U
M-SB16-1133FL-110306	4-Nitrophenol	190	U
M-SB16-1133FL-110306	Acenaphthene	1,000	
M-SB16-1133FL-110306	Acenaphthylene	240	
M-SB16-1133FL-110306	Acetophenone	74	U
M-SB16-1133FL-110306	Atrazine	37	U
M-SB16-1133FL-110306	Benzaldehyde	74	U
M-SB16-1133FL-110306	Benzo(g,h,i)perylene	2,900	J
M-SB16-1133FL-110306	bis(2-Chloroethoxy)methane	37	U
M-SB16-1133FL-110306	bis(2-Chloroethyl)ether	37	U
M-SB16-1133FL-110306	bis(2-Ethylhexyl)phthalate	630	
M-SB16-1133FL-110306	Butylbenzylphthalate	74	U
M-SB16-1133FL-110306	Butylbenzylphthalate	370	U
M-SB16-1133FL-110306	Caprolactam	37	U
M-SB16-1133FL-110306	Carbazole	2,800	
M-SB16-1133FL-110306	Dibenzofuran	770	
M-SB16-1133FL-110306	Diethylphthalate	74	U
M-SB16-1133FL-110306	Dimethylphthalate	74	U
M-SB16-1133FL-110306	Di-n-butylphthalate	74	U
M-SB16-1133FL-110306	Di-n-butylphthalate	370	U
M-SB16-1133FL-110306	Di-n-octylphthalate	74	U
M-SB16-1133FL-110306	Fluorene	1,500	J
M-SB16-1133FL-110306	Hexachlorobenzene	37	U
M-SB16-1133FL-110306	Hexachlorobutadiene	74	U
M-SB16-1133FL-110306	Hexachloroethane	37	U
M-SB16-1133FL-110306	Isophorone	37	U
M-SB16-1133FL-110306	Naphthalene	590	
M-SB16-1133FL-110306	Nitrobenzene	37	U
M-SB16-1133FL-110306	N-Nitroso-di-n-propylamine	37	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16-1133FL-110306	N-Nitrosodiphenylamine	37	U
M-SB16-1133FL-110306	Pentachlorophenol	190	U
M-SB16-1133FL-110306	Phenol	37	U
M-SB16-1133FL-110306	Pyrene	7,600	
M-SB17-1431FL-110606	1,1'-Biphenyl	37	U
M-SB17-1431FL-110606	2,2'-oxybis(1-Chloropropane)	37	U
M-SB17-1431FL-110606	2,4,5-Trichlorophenol	74	U
M-SB17-1431FL-110606	2,4,6-Trichlorophenol	37	U
M-SB17-1431FL-110606	2,4-Dichlorophenol	37	U
M-SB17-1431FL-110606	2,4-Dimethylphenol	74	U
M-SB17-1431FL-110606	2,4-Dinitrophenol	740	U
M-SB17-1431FL-110606	2,4-Dinitrotoluene	74	U
M-SB17-1431FL-110606	2,6-Dinitrotoluene	37	U
M-SB17-1431FL-110606	2-Chloronaphthalene	37	U
M-SB17-1431FL-110606	2-Chlorophenol	37	U
M-SB17-1431FL-110606	2-Methylnaphthalene	37	U
M-SB17-1431FL-110606	2-Methylphenol	74	U
M-SB17-1431FL-110606	2-Nitroaniline	37	U
M-SB17-1431FL-110606	2-Nitrophenol	37	U
M-SB17-1431FL-110606	3,3'-Dichlorobenzidine	110	U
M-SB17-1431FL-110606	3-Nitroaniline	74	U
M-SB17-1431FL-110606	4,6-Dinitro-2-methylphenol	190	U
M-SB17-1431FL-110606	4-Bromophenyl-phenylether	37	U
M-SB17-1431FL-110606	4-Chloro-3-methylphenol	74	U
M-SB17-1431FL-110606	4-Chloroaniline	74	U
M-SB17-1431FL-110606	4-Chlorophenyl-phenylether	37	U
M-SB17-1431FL-110606	4-Methylphenol	74	U
M-SB17-1431FL-110606	4-Nitroaniline	74	U
M-SB17-1431FL-110606	4-Nitrophenol	190	U
M-SB17-1431FL-110606	Acenaphthene	37	U
M-SB17-1431FL-110606	Acenaphthylene	37	U
M-SB17-1431FL-110606	Acetophenone	74	U
M-SB17-1431FL-110606	Anthracene	67	J
M-SB17-1431FL-110606	Atrazine	37	U
M-SB17-1431FL-110606	Benzaldehyde	74	U
M-SB17-1431FL-110606	Benzo(g,h,i)perylene	150	J
M-SB17-1431FL-110606	bis(2-Chloroethoxy)methane	37	U
M-SB17-1431FL-110606	bis(2-Chloroethyl)ether	37	U
M-SB17-1431FL-110606	bis(2-Ethylhexyl)phthalate	74	U
M-SB17-1431FL-110606	Butylbenzylphthalate	74	U
M-SB17-1431FL-110606	Caprolactam	37	U
M-SB17-1431FL-110606	Carbazole	37	U
M-SB17-1431FL-110606	Dibenzofuran	37	U
M-SB17-1431FL-110606	Diethylphthalate	74	U
M-SB17-1431FL-110606	Dimethylphthalate	74	U
M-SB17-1431FL-110606	Di-n-butylphthalate	74	U
M-SB17-1431FL-110606	Di-n-octylphthalate	74	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB17-1431FL-110606	Fluoranthene	340	
M-SB17-1431FL-110606	Fluorene	37	U
M-SB17-1431FL-110606	Hexachlorobenzene	37	U
M-SB17-1431FL-110606	Hexachlorobutadiene	74	U
M-SB17-1431FL-110606	Hexachlorocyclopentadiene	190	U
M-SB17-1431FL-110606	Hexachloroethane	37	U
M-SB17-1431FL-110606	Isophorone	37	U
M-SB17-1431FL-110606	Naphthalene	37	U
M-SB17-1431FL-110606	Nitrobenzene	37	U
M-SB17-1431FL-110606	N-Nitroso-di-n-propylamine	37	U
M-SB17-1431FL-110606	N-Nitrosodiphenylamine	37	U
M-SB17-1431FL-110606	Pentachlorophenol	190	U
M-SB17-1431FL-110606	Phenanthrene	240	
M-SB17-1431FL-110606	Phenol	37	U
M-SB17-1431FL-110606	Pyrene	370	
M-SB18-1225FL-110606	1,1'-Biphenyl	120	J
M-SB18-1225FL-110606	2,2'-oxybis(1-Chloropropane)	38	U
M-SB18-1225FL-110606	2,4,5-Trichlorophenol	76	U
M-SB18-1225FL-110606	2,4,6-Trichlorophenol	38	U
M-SB18-1225FL-110606	2,4-Dichlorophenol	38	U
M-SB18-1225FL-110606	2,4-Dimethylphenol	76	U
M-SB18-1225FL-110606	2,4-Dinitrophenol	760	U
M-SB18-1225FL-110606	2,4-Dinitrotoluene	76	U
M-SB18-1225FL-110606	2,6-Dinitrotoluene	38	U
M-SB18-1225FL-110606	2-Chloronaphthalene	38	U
M-SB18-1225FL-110606	2-Chlorophenol	38	U
M-SB18-1225FL-110606	2-Methylnaphthalene	590	
M-SB18-1225FL-110606	2-Methylphenol	76	U
M-SB18-1225FL-110606	2-Nitroaniline	38	U
M-SB18-1225FL-110606	2-Nitrophenol	38	U
M-SB18-1225FL-110606	3,3'-Dichlorobenzidine	110	U
M-SB18-1225FL-110606	3-Nitroaniline	76	U
M-SB18-1225FL-110606	4,6-Dinitro-2-methylphenol	190	U
M-SB18-1225FL-110606	4-Bromophenyl-phenylether	38	U
M-SB18-1225FL-110606	4-Chloro-3-methylphenol	76	U
M-SB18-1225FL-110606	4-Chloroaniline	76	U
M-SB18-1225FL-110606	4-Chlorophenyl-phenylether	38	U
M-SB18-1225FL-110606	4-Methylphenol	76	U
M-SB18-1225FL-110606	4-Nitroaniline	76	U
M-SB18-1225FL-110606	4-Nitrophenol	190	U
M-SB18-1225FL-110606	Acenaphthene	1,300	
M-SB18-1225FL-110606	Acenaphthylene	320	
M-SB18-1225FL-110606	Acetophenone	76	U
M-SB18-1225FL-110606	Anthracene	2,800	
M-SB18-1225FL-110606	Atrazine	38	U
M-SB18-1225FL-110606	Benzaldehyde	76	U
M-SB18-1225FL-110606	Benzo(g,h,i)perylene	3,800	

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB18-1225FL-110606	bis(2-Chloroethoxy)methane	38	U
M-SB18-1225FL-110606	bis(2-Chloroethyl)ether	38	U
M-SB18-1225FL-110606	bis(2-Ethylhexyl)phthalate	3,300	
M-SB18-1225FL-110606	Butylbenzylphthalate	76	U
M-SB18-1225FL-110606	Caprolactam	38	U
M-SB18-1225FL-110606	Carbazole	930	
M-SB18-1225FL-110606	Dibenzofuran	860	
M-SB18-1225FL-110606	Diethylphthalate	76	U
M-SB18-1225FL-110606	Dimethylphthalate	76	U
M-SB18-1225FL-110606	Di-n-butylphthalate	76	U
M-SB18-1225FL-110606	Di-n-octylphthalate	76	U
M-SB18-1225FL-110606	Fluoranthene	9,300	
M-SB18-1225FL-110606	Fluorene	1,400	
M-SB18-1225FL-110606	Hexachlorobenzene	38	U
M-SB18-1225FL-110606	Hexachlorobutadiene	76	U
M-SB18-1225FL-110606	Hexachlorocyclopentadiene	190	U
M-SB18-1225FL-110606	Hexachloroethane	38	U
M-SB18-1225FL-110606	Isophorone	38	U
M-SB18-1225FL-110606	Naphthalene	1,300	
M-SB18-1225FL-110606	Nitrobenzene	38	U
M-SB18-1225FL-110606	N-Nitroso-di-n-propylamine	38	U
M-SB18-1225FL-110606	N-Nitrosodiphenylamine	38	U
M-SB18-1225FL-110606	Pentachlorophenol	190	U
M-SB18-1225FL-110606	Phenanthrene	7,500	
M-SB18-1225FL-110606	Phenol	38	U
M-SB18-1225FL-110606	Pyrene	8,300	
M-SB19-1931FL-110706	1,1'-Biphenyl	130	J
M-SB19-1931FL-110706	2,2'-oxybis(1-Chloropropane)	38	U
M-SB19-1931FL-110706	2,4,5-Trichlorophenol	76	U
M-SB19-1931FL-110706	2,4,6-Trichlorophenol	38	U
M-SB19-1931FL-110706	2,4-Dichlorophenol	38	U
M-SB19-1931FL-110706	2,4-Dimethylphenol	76	U
M-SB19-1931FL-110706	2,4-Dinitrotoluene	76	U
M-SB19-1931FL-110706	2,6-Dinitrotoluene	38	U
M-SB19-1931FL-110706	2-Chloronaphthalene	38	U
M-SB19-1931FL-110706	2-Chlorophenol	38	U
M-SB19-1931FL-110706	2-Methylnaphthalene	510	
M-SB19-1931FL-110706	2-Methylphenol	76	U
M-SB19-1931FL-110706	2-Nitroaniline	38	U
M-SB19-1931FL-110706	2-Nitrophenol	38	U
M-SB19-1931FL-110706	3,3'-Dichlorobenzidine	110	U
M-SB19-1931FL-110706	3-Nitroaniline	76	U
M-SB19-1931FL-110706	4,6-Dinitro-2-methylphenol	190	U
M-SB19-1931FL-110706	4-Bromophenyl-phenylether	38	U
M-SB19-1931FL-110706	4-Chloro-3-methylphenol	76	U
M-SB19-1931FL-110706	4-Chloroaniline	76	U
M-SB19-1931FL-110706	4-Chlorophenyl-phenylether	38	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19-1931FL-110706	4-Methylphenol	76	U
M-SB19-1931FL-110706	4-Nitroaniline	76	U
M-SB19-1931FL-110706	4-Nitrophenol	190	U
M-SB19-1931FL-110706	Acenaphthene	2,000	J
M-SB19-1931FL-110706	Acenaphthylene	640	
M-SB19-1931FL-110706	Acetophenone	76	U
M-SB19-1931FL-110706	Anthracene	5,900	
M-SB19-1931FL-110706	Atrazine	38	U
M-SB19-1931FL-110706	Benzaldehyde	76	U
M-SB19-1931FL-110706	Benzo(g,h,i)perylene	7,300	
M-SB19-1931FL-110706	bis(2-Chloroethoxy)methane	38	U
M-SB19-1931FL-110706	bis(2-Chloroethyl)ether	38	U
M-SB19-1931FL-110706	bis(2-Ethylhexyl)phthalate	980	
M-SB19-1931FL-110706	Butylbenzylphthalate	76	U
M-SB19-1931FL-110706	Caprolactam	38	U
M-SB19-1931FL-110706	Carbazole	2,900	
M-SB19-1931FL-110706	Dibenzofuran	1,300	J
M-SB19-1931FL-110706	Diethylphthalate	76	U
M-SB19-1931FL-110706	Dimethylphthalate	76	U
M-SB19-1931FL-110706	Di-n-butylphthalate	76	U
M-SB19-1931FL-110706	Di-n-octylphthalate	76	U
M-SB19-1931FL-110706	Fluoranthene	23,000	
M-SB19-1931FL-110706	Fluorene	2,500	J
M-SB19-1931FL-110706	Hexachlorobenzene	38	U
M-SB19-1931FL-110706	Hexachlorobutadiene	76	U
M-SB19-1931FL-110706	Hexachlorocyclopentadiene	190	U
M-SB19-1931FL-110706	Hexachloroethane	38	U
M-SB19-1931FL-110706	Isophorone	38	U
M-SB19-1931FL-110706	Naphthalene	940	
M-SB19-1931FL-110706	Nitrobenzene	38	U
M-SB19-1931FL-110706	N-Nitroso-di-n-propylamine	38	U
M-SB19-1931FL-110706	N-Nitrosodiphenylamine	38	U
M-SB19-1931FL-110706	Pentachlorophenol	190	U
M-SB19-1931FL-110706	Phenanthrene	20,000	
M-SB19-1931FL-110706	Phenol	38	U
M-SB19-1931FL-110706	Pyrene	22,000	
M-SB20-1642FL-110806	1,1'-Biphenyl	380	
M-SB20-1642FL-110806	2,2'-oxybis(1-Chloropropane)	39	U
M-SB20-1642FL-110806	2,4,5-Trichlorophenol	77	U
M-SB20-1642FL-110806	2,4,6-Trichlorophenol	39	U
M-SB20-1642FL-110806	2,4-Dichlorophenol	39	U
M-SB20-1642FL-110806	2,4-Dimethylphenol	77	U
M-SB20-1642FL-110806	2,4-Dinitrophenol	770	U
M-SB20-1642FL-110806	2,4-Dinitrotoluene	77	U
M-SB20-1642FL-110806	2,6-Dinitrotoluene	39	U
M-SB20-1642FL-110806	2-Chloronaphthalene	39	U
M-SB20-1642FL-110806	2-Chlorophenol	39	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB20-1642FL-110806	2-Methylnaphthalene	2,000	J
M-SB20-1642FL-110806	2-Methylphenol	77	U
M-SB20-1642FL-110806	2-Nitroaniline	39	U
M-SB20-1642FL-110806	2-Nitrophenol	39	U
M-SB20-1642FL-110806	3,3'-Dichlorobenzidine	120	U
M-SB20-1642FL-110806	3-Nitroaniline	77	U
M-SB20-1642FL-110806	4,6-Dinitro-2-methylphenol	190	U
M-SB20-1642FL-110806	4-Bromophenyl-phenylether	39	U
M-SB20-1642FL-110806	4-Chloro-3-methylphenol	77	U
M-SB20-1642FL-110806	4-Chloroaniline	77	U
M-SB20-1642FL-110806	4-Chlorophenyl-phenylether	39	U
M-SB20-1642FL-110806	4-Methylphenol	77	U
M-SB20-1642FL-110806	4-Nitroaniline	77	U
M-SB20-1642FL-110806	4-Nitrophenol	190	U
M-SB20-1642FL-110806	Acenaphthene	5,700	
M-SB20-1642FL-110806	Acenaphthylene	400	
M-SB20-1642FL-110806	Acetophenone	77	U
M-SB20-1642FL-110806	Anthracene	5,300	
M-SB20-1642FL-110806	Atrazine	39	U
M-SB20-1642FL-110806	Benzaldehyde	77	U
M-SB20-1642FL-110806	Benzo(g,h,i)perylene	12,000	
M-SB20-1642FL-110806	bis(2-Chloroethoxy)methane	39	U
M-SB20-1642FL-110806	bis(2-Chloroethyl)ether	39	U
M-SB20-1642FL-110806	bis(2-Ethylhexyl)phthalate	230	J
M-SB20-1642FL-110806	Butylbenzylphthalate	77	U
M-SB20-1642FL-110806	Caprolactam	39	U
M-SB20-1642FL-110806	Carbazole	3,500	
M-SB20-1642FL-110806	Dibenzofuran	2,800	
M-SB20-1642FL-110806	Diethylphthalate	77	U
M-SB20-1642FL-110806	Dimethylphthalate	77	U
M-SB20-1642FL-110806	Di-n-butylphthalate	77	U
M-SB20-1642FL-110806	Di-n-octylphthalate	77	U
M-SB20-1642FL-110806	Fluoranthene	27,000	
M-SB20-1642FL-110806	Fluorene	4,300	
M-SB20-1642FL-110806	Hexachlorobenzene	39	U
M-SB20-1642FL-110806	Hexachlorobutadiene	77	U
M-SB20-1642FL-110806	Hexachlorocyclopentadiene	190	U
M-SB20-1642FL-110806	Hexachloroethane	39	U
M-SB20-1642FL-110806	Isophorone	39	U
M-SB20-1642FL-110806	Naphthalene	7,600	
M-SB20-1642FL-110806	Nitrobenzene	39	U
M-SB20-1642FL-110806	N-Nitroso-di-n-propylamine	39	U
M-SB20-1642FL-110806	N-Nitrosodiphenylamine	39	U
M-SB20-1642FL-110806	Pentachlorophenol	190	U
M-SB20-1642FL-110806	Phenanthrene	26,000	
M-SB20-1642FL-110806	Phenol	39	U
M-SB20-1642FL-110806	Pyrene	25,000	

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21-1734FL-110806	1,1'-Biphenyl	50	J
M-SB21-1734FL-110806	2,2'-oxybis(1-Chloropropane)	38	U
M-SB21-1734FL-110806	2,4,5-Trichlorophenol	75	U
M-SB21-1734FL-110806	2,4,6-Trichlorophenol	38	U
M-SB21-1734FL-110806	2,4-Dichlorophenol	38	U
M-SB21-1734FL-110806	2,4-Dimethylphenol	75	U
M-SB21-1734FL-110806	2,4-Dinitrophenol	750	U
M-SB21-1734FL-110806	2,4-Dinitrotoluene	75	U
M-SB21-1734FL-110806	2,6-Dinitrotoluene	38	U
M-SB21-1734FL-110806	2-Chloronaphthalene	38	U
M-SB21-1734FL-110806	2-Chlorophenol	38	U
M-SB21-1734FL-110806	2-Methylnaphthalene	190	
M-SB21-1734FL-110806	2-Methylphenol	75	U
M-SB21-1734FL-110806	2-Nitroaniline	38	U
M-SB21-1734FL-110806	2-Nitrophenol	38	U
M-SB21-1734FL-110806	3,3'-Dichlorobenzidine	110	U
M-SB21-1734FL-110806	3-Nitroaniline	75	U
M-SB21-1734FL-110806	4,6-Dinitro-2-methylphenol	190	U
M-SB21-1734FL-110806	4-Bromophenyl-phenylether	38	U
M-SB21-1734FL-110806	4-Chloro-3-methylphenol	75	U
M-SB21-1734FL-110806	4-Chloroaniline	75	U
M-SB21-1734FL-110806	4-Chlorophenyl-phenylether	38	U
M-SB21-1734FL-110806	4-Methylphenol	75	U
M-SB21-1734FL-110806	4-Nitroaniline	75	U
M-SB21-1734FL-110806	4-Nitrophenol	190	U
M-SB21-1734FL-110806	Acenaphthene	480	
M-SB21-1734FL-110806	Acenaphthylene	180	J
M-SB21-1734FL-110806	Acetophenone	75	U
M-SB21-1734FL-110806	Anthracene	1,400	
M-SB21-1734FL-110806	Atrazine	38	U
M-SB21-1734FL-110806	Benzaldehyde	75	U
M-SB21-1734FL-110806	Benzo(g,h,i)perylene	2,500	
M-SB21-1734FL-110806	bis(2-Chloroethoxy)methane	38	U
M-SB21-1734FL-110806	bis(2-Chloroethyl)ether	38	U
M-SB21-1734FL-110806	bis(2-Ethylhexyl)phthalate	660	
M-SB21-1734FL-110806	Butylbenzylphthalate	75	U
M-SB21-1734FL-110806	Caprolactam	38	U
M-SB21-1734FL-110806	Carbazole	630	
M-SB21-1734FL-110806	Dibenzofuran	290	
M-SB21-1734FL-110806	Diethylphthalate	75	U
M-SB21-1734FL-110806	Dimethylphthalate	75	U
M-SB21-1734FL-110806	Di-n-butylphthalate	75	U
M-SB21-1734FL-110806	Di-n-octylphthalate	75	U
M-SB21-1734FL-110806	Fluoranthene	6,300	
M-SB21-1734FL-110806	Fluorene	500	
M-SB21-1734FL-110806	Hexachlorobenzene	38	U
M-SB21-1734FL-110806	Hexachlorobutadiene	75	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21-1734FL-110806	Hexachlorocyclopentadiene	190	U
M-SB21-1734FL-110806	Hexachloroethane	38	U
M-SB21-1734FL-110806	Isophorone	38	U
M-SB21-1734FL-110806	Naphthalene	410	
M-SB21-1734FL-110806	Nitrobenzene	38	U
M-SB21-1734FL-110806	N-Nitroso-di-n-propylamine	38	U
M-SB21-1734FL-110806	N-Nitrosodiphenylamine	38	U
M-SB21-1734FL-110806	Pentachlorophenol	190	U
M-SB21-1734FL-110806	Phenanthrene	4,400	
M-SB21-1734FL-110806	Phenol	38	U
M-SB21-1734FL-110806	Pyrene	6,200	
M-SB21-1734FL-110806-D	1,1'-Biphenyl	47	J
M-SB21-1734FL-110806-D	2,2'-oxybis(1-Chloropropane)	37	U
M-SB21-1734FL-110806-D	2,4,5-Trichlorophenol	73	U
M-SB21-1734FL-110806-D	2,4,6-Trichlorophenol	37	U
M-SB21-1734FL-110806-D	2,4-Dichlorophenol	37	U
M-SB21-1734FL-110806-D	2,4-Dimethylphenol	73	U
M-SB21-1734FL-110806-D	2,4-Dinitrophenol	730	U
M-SB21-1734FL-110806-D	2,4-Dinitrotoluene	73	U
M-SB21-1734FL-110806-D	2,6-Dinitrotoluene	37	U
M-SB21-1734FL-110806-D	2-Chloronaphthalene	37	U
M-SB21-1734FL-110806-D	2-Chlorophenol	37	U
M-SB21-1734FL-110806-D	2-Methylnaphthalene	170	J
M-SB21-1734FL-110806-D	2-Methylphenol	73	U
M-SB21-1734FL-110806-D	2-Nitroaniline	37	U
M-SB21-1734FL-110806-D	2-Nitrophenol	37	U
M-SB21-1734FL-110806-D	3,3'-Dichlorobenzidine	110	U
M-SB21-1734FL-110806-D	3-Nitroaniline	73	U
M-SB21-1734FL-110806-D	4,6-Dinitro-2-methylphenol	180	U
M-SB21-1734FL-110806-D	4-Bromophenyl-phenylether	37	U
M-SB21-1734FL-110806-D	4-Chloro-3-methylphenol	73	U
M-SB21-1734FL-110806-D	4-Chloroaniline	73	U
M-SB21-1734FL-110806-D	4-Chlorophenyl-phenylether	37	U
M-SB21-1734FL-110806-D	4-Methylphenol	73	U
M-SB21-1734FL-110806-D	4-Nitroaniline	73	U
M-SB21-1734FL-110806-D	4-Nitrophenol	180	U
M-SB21-1734FL-110806-D	Acenaphthene	470	
M-SB21-1734FL-110806-D	Acenaphthylene	210	
M-SB21-1734FL-110806-D	Acetophenone	73	U
M-SB21-1734FL-110806-D	Anthracene	1,800	
M-SB21-1734FL-110806-D	Atrazine	37	U
M-SB21-1734FL-110806-D	Benzaldehyde	73	U
M-SB21-1734FL-110806-D	Benzo(g,h,i)perylene	3,200	
M-SB21-1734FL-110806-D	bis(2-Chloroethoxy)methane	37	U
M-SB21-1734FL-110806-D	bis(2-Chloroethyl)ether	37	U
M-SB21-1734FL-110806-D	bis(2-Ethylhexyl)phthalate	480	
M-SB21-1734FL-110806-D	Butylbenzylphthalate	73	U

TABLE E-2e
Summary of SVOC Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21-1734FL-110806-D	Caprolactam	37	U
M-SB21-1734FL-110806-D	Carbazole	730	
M-SB21-1734FL-110806-D	Dibenzofuran	300	
M-SB21-1734FL-110806-D	Diethylphthalate	73	U
M-SB21-1734FL-110806-D	Dimethylphthalate	73	U
M-SB21-1734FL-110806-D	Di-n-butylphthalate	73	U
M-SB21-1734FL-110806-D	Di-n-octylphthalate	73	U
M-SB21-1734FL-110806-D	Fluoranthene	9,000	
M-SB21-1734FL-110806-D	Fluorene	470	
M-SB21-1734FL-110806-D	Hexachlorobenzene	37	U
M-SB21-1734FL-110806-D	Hexachlorobutadiene	73	U
M-SB21-1734FL-110806-D	Hexachlorocyclopentadiene	180	U
M-SB21-1734FL-110806-D	Hexachloroethane	37	U
M-SB21-1734FL-110806-D	Isophorone	37	U
M-SB21-1734FL-110806-D	Naphthalene	320	
M-SB21-1734FL-110806-D	Nitrobenzene	37	U
M-SB21-1734FL-110806-D	N-Nitroso-di-n-propylamine	37	U
M-SB21-1734FL-110806-D	N-Nitrosodiphenylamine	37	U
M-SB21-1734FL-110806-D	Pentachlorophenol	180	U
M-SB21-1734FL-110806-D	Phenanthrene	5,500	
M-SB21-1734FL-110806-D	Phenol	37	U
M-SB21-1734FL-110806-D	Pyrene	8,200	

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, composite of samples from 4 borings (A,B,C,and D).
0936FL - The sample was collected from 9-36 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate
[2] J = Estimated
U= The parameter was not detected and the result shown is the reporting limit.

TABLE E-2f
Summary of Pesticide, Herbicide and PCB Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01-0936FL-102306	2,4,5-T	0.87	U
M-SB01-0936FL-102306	2,4,5-TP	0.87	U
M-SB01-0936FL-102306	2,4-D	5.8	U
M-SB01-0936FL-102306	2,4-DB	6.2	U
M-SB01-0936FL-102306	2,4-DP (Dichloroprop)	5.8	U
M-SB01-0936FL-102306	Dalapon	27	U
M-SB01-0936FL-102306	Dicamba	1.9	U
M-SB01-0936FL-102306	Dinoseb	2	U
M-SB01-0936FL-102306	MCPA	2,300	U
M-SB01-0936FL-102306	MCPP (Mecoprop)	870	U
M-SB01-0936FL-102306	Pentachlorophenol	3.7	
M-SB01-0936FL-102306	Aroclor-1016	3.8	U
M-SB01-0936FL-102306	Aroclor-1221	16	U
M-SB01-0936FL-102306	Aroclor-1232	6.2	U
M-SB01-0936FL-102306	Aroclor-1242	9	U
M-SB01-0936FL-102306	Aroclor-1248	6.5	U
M-SB01-0936FL-102306	Aroclor-1254	6.3	U
M-SB01-0936FL-102306	Aroclor-1260	7.3	U
M-SB01-0936FL-102306	4,4'-DDD	2.5	J
M-SB01-0936FL-102306	4,4'-DDE	2.5	J
M-SB01-0936FL-102306	4,4'-DDT	2.7	J
M-SB01-0936FL-102306	Aldrin	0.22	U
M-SB01-0936FL-102306	Alpha BHC	0.38	U
M-SB01-0936FL-102306	Alpha Chlordane	0.2	J
M-SB01-0936FL-102306	Beta BHC	0.71	U
M-SB01-0936FL-102306	Chlordane	4.7	U
M-SB01-0936FL-102306	Delta BHC	0.2	UJ
M-SB01-0936FL-102306	Dieldrin	0.38	UJ
M-SB01-0936FL-102306	Endosulfan I	0.26	U
M-SB01-0936FL-102306	Endosulfan II	0.38	UJ
M-SB01-0936FL-102306	Endosulfan Sulfate	0.38	UJ
M-SB01-0936FL-102306	Endrin	0.38	UJ
M-SB01-0936FL-102306	Endrin Aldehyde	0.38	UJ
M-SB01-0936FL-102306	Endrin Ketone	0.38	U
M-SB01-0936FL-102306	Gamma BHC - Lindane	0.2	U
M-SB01-0936FL-102306	Gamma Chlordane	1.4	U
M-SB01-0936FL-102306	Heptachlor	0.73	J
M-SB01-0936FL-102306	Heptachlor Epoxide	0.29	J
M-SB01-0936FL-102306	Methoxychlor	2	UJ
M-SB01-0936FL-102306	Toxaphene	13	U
M-SB02-1034FL-102406	2,4,5-T	3.8	
M-SB02-1034FL-102406	2,4,5-TP	2	
M-SB02-1034FL-102406	2,4-D	5.6	U
M-SB02-1034FL-102406	2,4-DB	6	U
M-SB02-1034FL-102406	2,4-DP (Dichloroprop)	5.6	U
M-SB02-1034FL-102406	Dalapon	26	U
M-SB02-1034FL-102406	Dicamba	1.8	U
M-SB02-1034FL-102406	Dinoseb	1.9	U
M-SB02-1034FL-102406	MCPA	2,300	U
M-SB02-1034FL-102406	MCPP (Mecoprop)	840	U

TABLE E-2f
Summary of Pesticide, Herbicide and PCB Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02-1034FL-102406	Pentachlorophenol	6.5	
M-SB02-1034FL-102406	Aroclor-1016	37	U
M-SB02-1034FL-102406	Aroclor-1221	160	U
M-SB02-1034FL-102406	Aroclor-1232	60	U
M-SB02-1034FL-102406	Aroclor-1242	87	U
M-SB02-1034FL-102406	Aroclor-1248	63	U
M-SB02-1034FL-102406	Aroclor-1254	140	J
M-SB02-1034FL-102406	Aroclor-1260	71	U
M-SB02-1034FL-102406	4,4'-DDD	3.7	U
M-SB02-1034FL-102406	4,4'-DDE	3.7	U
M-SB02-1034FL-102406	4,4'-DDT	5.5	J
M-SB02-1034FL-102406	Aldrin	2.1	U
M-SB02-1034FL-102406	Alpha BHC	3.7	U
M-SB02-1034FL-102406	Alpha Chlordane	1.9	UJ
M-SB02-1034FL-102406	Beta BHC	6.9	U
M-SB02-1034FL-102406	Chlordane	45	U
M-SB02-1034FL-102406	Delta BHC	1.9	U
M-SB02-1034FL-102406	Dieldrin	3.7	U
M-SB02-1034FL-102406	Endosulfan I	2.5	U
M-SB02-1034FL-102406	Endosulfan II	3.7	U
M-SB02-1034FL-102406	Endosulfan Sulfate	3.7	U
M-SB02-1034FL-102406	Endrin	3.7	U
M-SB02-1034FL-102406	Endrin Aldehyde	3.7	U
M-SB02-1034FL-102406	Endrin Ketone	3.7	U
M-SB02-1034FL-102406	Gamma BHC - Lindane	1.9	U
M-SB02-1034FL-102406	Gamma Chlordane	11	U
M-SB02-1034FL-102406	Heptachlor	1.9	U
M-SB02-1034FL-102406	Heptachlor Epoxide	1.9	U
M-SB02-1034FL-102406	Methoxychlor	19	U
M-SB02-1034FL-102406	Toxaphene	120	U
M-SB03-1438FL-102406	2,4,5-T	0.9	U
M-SB03-1438FL-102406	2,4,5-TP	0.9	U
M-SB03-1438FL-102406	2,4-D	6	U
M-SB03-1438FL-102406	2,4-DB	6.3	U
M-SB03-1438FL-102406	2,4-DP (Dichloroprop)	6	U
M-SB03-1438FL-102406	Dalapon	28	U
M-SB03-1438FL-102406	Dicamba	1.9	U
M-SB03-1438FL-102406	Dinoseb	2	U
M-SB03-1438FL-102406	MCPA	2,400	U
M-SB03-1438FL-102406	MCPP (Mecoprop)	900	U
M-SB03-1438FL-102406	Pentachlorophenol	1.3	J
M-SB03-1438FL-102406	Aroclor-1016	40	U
M-SB03-1438FL-102406	Aroclor-1221	170	U
M-SB03-1438FL-102406	Aroclor-1232	63	U
M-SB03-1438FL-102406	Aroclor-1242	92	U
M-SB03-1438FL-102406	Aroclor-1248	67	U
M-SB03-1438FL-102406	Aroclor-1254	65	U
M-SB03-1438FL-102406	Aroclor-1260	75	U
M-SB03-1438FL-102406	4,4'-DDD	4	U
M-SB03-1438FL-102406	4,4'-DDE	4	U

TABLE E-2f

Summary of Pesticide, Herbicide and PCB Data - Fill

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB03-1438FL-102406	4,4'-DDT	4	UJ
M-SB03-1438FL-102406	Aldrin	2.3	U
M-SB03-1438FL-102406	Alpha BHC	4	U
M-SB03-1438FL-102406	Alpha Chlordane	2	UJ
M-SB03-1438FL-102406	Beta BHC	7.3	U
M-SB03-1438FL-102406	Chlordane	48	U
M-SB03-1438FL-102406	Delta BHC	2	U
M-SB03-1438FL-102406	Dieldrin	4	U
M-SB03-1438FL-102406	Endosulfan I	2.6	U
M-SB03-1438FL-102406	Endosulfan II	4	U
M-SB03-1438FL-102406	Endosulfan Sulfate	4	U
M-SB03-1438FL-102406	Endrin	4	U
M-SB03-1438FL-102406	Endrin Aldehyde	4	U
M-SB03-1438FL-102406	Endrin Ketone	4	U
M-SB03-1438FL-102406	Gamma BHC - Lindane	2	U
M-SB03-1438FL-102406	Gamma Chlordane	12	U
M-SB03-1438FL-102406	Heptachlor	2	U
M-SB03-1438FL-102406	Heptachlor Epoxide	2	U
M-SB03-1438FL-102406	Methoxychlor	20	U
M-SB03-1438FL-102406	Toxaphene	130	U
M-SB04-1422FL-102506	2,4,5-T	1.5	J
M-SB04-1422FL-102506	2,4,5-TP	0.83	U
M-SB04-1422FL-102506	2,4-D	5.5	U
M-SB04-1422FL-102506	2,4-DB	5.9	U
M-SB04-1422FL-102506	2,4-DP (Dichloroprop)	5.5	U
M-SB04-1422FL-102506	Dalapon	25	U
M-SB04-1422FL-102506	Dicamba	1.8	U
M-SB04-1422FL-102506	Dinoseb	1.9	U
M-SB04-1422FL-102506	MCPA	2,200	U
M-SB04-1422FL-102506	MCPP (Mecoprop)	830	U
M-SB04-1422FL-102506	Aroclor-1016	3.7	U
M-SB04-1422FL-102506	Aroclor-1221	16	U
M-SB04-1422FL-102506	Aroclor-1232	5.9	U
M-SB04-1422FL-102506	Aroclor-1242	8.5	U
M-SB04-1422FL-102506	Aroclor-1248	6.2	U
M-SB04-1422FL-102506	Aroclor-1254	37	
M-SB04-1422FL-102506	Aroclor-1260	7	U
M-SB04-1422FL-102506	4,4'-DDD	3	U
M-SB04-1422FL-102506	4,4'-DDE	4.4	
M-SB04-1422FL-102506	4,4'-DDT	0.62	U
M-SB04-1422FL-102506	Aldrin	0.21	U
M-SB04-1422FL-102506	Alpha BHC	0.37	U
M-SB04-1422FL-102506	Alpha Chlordane	0.19	U
M-SB04-1422FL-102506	Beta BHC	0.68	U
M-SB04-1422FL-102506	Chlordane	4.4	U
M-SB04-1422FL-102506	Delta BHC	0.19	U
M-SB04-1422FL-102506	Dieldrin	0.37	U
M-SB04-1422FL-102506	Endosulfan I	0.24	U
M-SB04-1422FL-102506	Endosulfan II	0.71	U
M-SB04-1422FL-102506	Endosulfan Sulfate	0.37	U

TABLE E-2f
Summary of Pesticide, Herbicide and PCB Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04-1422FL-102506	Endrin	0.37	U
M-SB04-1422FL-102506	Endrin Aldehyde	2.8	U
M-SB04-1422FL-102506	Endrin Ketone	0.42	U
M-SB04-1422FL-102506	Gamma BHC - Lindane	0.19	U
M-SB04-1422FL-102506	Gamma Chlordane	1.1	U
M-SB04-1422FL-102506	Heptachlor	0.19	U
M-SB04-1422FL-102506	Heptachlor Epoxide	0.19	U
M-SB04-1422FL-102506	Methoxychlor	1.9	U
M-SB04-1422FL-102506	Toxaphene	12	U
M-SB04-1422FL-102506-D	2,4,5-T	1.2	J
M-SB04-1422FL-102506-D	2,4,5-TP	0.83	U
M-SB04-1422FL-102506-D	2,4-D	5.6	U
M-SB04-1422FL-102506-D	2,4-DB	5.9	U
M-SB04-1422FL-102506-D	2,4-DP (Dichloroprop)	5.6	U
M-SB04-1422FL-102506-D	Dalapon	26	U
M-SB04-1422FL-102506-D	Dicamba	1.8	U
M-SB04-1422FL-102506-D	Dinoseb	1.9	U
M-SB04-1422FL-102506-D	MCPA	2,200	U
M-SB04-1422FL-102506-D	MCPP (Mecoprop)	830	U
M-SB04-1422FL-102506-D	Aroclor-1016	3.7	U
M-SB04-1422FL-102506-D	Aroclor-1221	16	U
M-SB04-1422FL-102506-D	Aroclor-1232	5.9	U
M-SB04-1422FL-102506-D	Aroclor-1242	8.6	U
M-SB04-1422FL-102506-D	Aroclor-1248	6.2	U
M-SB04-1422FL-102506-D	Aroclor-1254	45	
M-SB04-1422FL-102506-D	Aroclor-1260	7	U
M-SB04-1422FL-102506-D	4,4'-DDD	4.9	U
M-SB04-1422FL-102506-D	4,4'-DDE	5.4	U
M-SB04-1422FL-102506-D	4,4'-DDT	5.2	U
M-SB04-1422FL-102506-D	Aldrin	0.21	U
M-SB04-1422FL-102506-D	Alpha BHC	0.37	U
M-SB04-1422FL-102506-D	Alpha Chlordane	0.72	J
M-SB04-1422FL-102506-D	Beta BHC	0.68	U
M-SB04-1422FL-102506-D	Chlordane	4.4	U
M-SB04-1422FL-102506-D	Delta BHC	0.19	U
M-SB04-1422FL-102506-D	Dieldrin	0.37	U
M-SB04-1422FL-102506-D	Endosulfan I	0.24	U
M-SB04-1422FL-102506-D	Endosulfan II	0.37	U
M-SB04-1422FL-102506-D	Endosulfan Sulfate	0.37	U
M-SB04-1422FL-102506-D	Endrin	0.37	U
M-SB04-1422FL-102506-D	Endrin Aldehyde	2.7	U
M-SB04-1422FL-102506-D	Endrin Ketone	0.48	U
M-SB04-1422FL-102506-D	Gamma BHC - Lindane	0.19	U
M-SB04-1422FL-102506-D	Gamma Chlordane	1.1	U
M-SB04-1422FL-102506-D	Heptachlor	0.19	U
M-SB04-1422FL-102506-D	Heptachlor Epoxide	0.63	U
M-SB04-1422FL-102506-D	Methoxychlor	1.9	U
M-SB04-1422FL-102506-D	Toxaphene	12	U
M-SB05-1748FL-102606	2,4,5-T	0.87	U
M-SB05-1748FL-102606	2,4,5-TP	0.87	U

TABLE E-2f

Summary of Pesticide, Herbicide and PCB Data - Fill

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB05-1748FL-102606	2,4-D	5.8	U
M-SB05-1748FL-102606	2,4-DB	6.1	U
M-SB05-1748FL-102606	2,4-DP (Dichloroprop)	5.8	U
M-SB05-1748FL-102606	Dalapon	27	U
M-SB05-1748FL-102606	Dicamba	1.8	U
M-SB05-1748FL-102606	Dinoseb	2	U
M-SB05-1748FL-102606	MCPA	2,300	U
M-SB05-1748FL-102606	MCPP (Mecoprop)	870	U
M-SB05-1748FL-102606	Aroclor-1016	38	U
M-SB05-1748FL-102606	Aroclor-1221	160	U
M-SB05-1748FL-102606	Aroclor-1232	61	U
M-SB05-1748FL-102606	Aroclor-1242	89	U
M-SB05-1748FL-102606	Aroclor-1248	65	U
M-SB05-1748FL-102606	Aroclor-1254	62	U
M-SB05-1748FL-102606	Aroclor-1260	73	U
M-SB05-1748FL-102606	4,4'-DDD	33	U
M-SB05-1748FL-102606	4,4'-DDE	21	U
M-SB05-1748FL-102606	4,4'-DDT	33	U
M-SB05-1748FL-102606	Aldrin	2.2	U
M-SB05-1748FL-102606	Alpha BHC	3.8	U
M-SB05-1748FL-102606	Alpha Chlordane	8.3	J
M-SB05-1748FL-102606	Beta BHC	7	U
M-SB05-1748FL-102606	Chlordane	46	U
M-SB05-1748FL-102606	Delta BHC	2	U
M-SB05-1748FL-102606	Dieldrin	3.8	U
M-SB05-1748FL-102606	Endosulfan I	2.5	U
M-SB05-1748FL-102606	Endosulfan II	3.8	U
M-SB05-1748FL-102606	Endosulfan Sulfate	3.8	U
M-SB05-1748FL-102606	Endrin	3.8	U
M-SB05-1748FL-102606	Endrin Aldehyde	4.6	U
M-SB05-1748FL-102606	Endrin Ketone	3.8	U
M-SB05-1748FL-102606	Gamma BHC - Lindane	2	U
M-SB05-1748FL-102606	Gamma Chlordane	12	U
M-SB05-1748FL-102606	Heptachlor	2	U
M-SB05-1748FL-102606	Heptachlor Epoxide	4	U
M-SB05-1748FL-102606	Methoxychlor	20	U
M-SB05-1748FL-102606	Toxaphene	130	U
M-SB06-1248FL-102706	2,4,5-T	0.86	U
M-SB06-1248FL-102706	2,4,5-TP	0.86	U
M-SB06-1248FL-102706	2,4-D	5.7	U
M-SB06-1248FL-102706	2,4-DB	6.1	U
M-SB06-1248FL-102706	2,4-DP (Dichloroprop)	5.7	U
M-SB06-1248FL-102706	Dalapon	26	U
M-SB06-1248FL-102706	Dicamba	1.8	U
M-SB06-1248FL-102706	Dinoseb	2	U
M-SB06-1248FL-102706	MCPA	2,300	U
M-SB06-1248FL-102706	MCPP (Mecoprop)	860	U
M-SB06-1248FL-102706	Aroclor-1016	76	U
M-SB06-1248FL-102706	Aroclor-1221	320	U
M-SB06-1248FL-102706	Aroclor-1232	120	U

TABLE E-2f
Summary of Pesticide, Herbicide and PCB Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB06-1248FL-102706	Aroclor-1242	180	U
M-SB06-1248FL-102706	Aroclor-1248	130	U
M-SB06-1248FL-102706	Aroclor-1254	800	
M-SB06-1248FL-102706	Aroclor-1260	530	
M-SB06-1248FL-102706	4,4'-DDD	40	U
M-SB06-1248FL-102706	4,4'-DDE	24	U
M-SB06-1248FL-102706	4,4'-DDT	7.6	U
M-SB06-1248FL-102706	Aldrin	4.4	U
M-SB06-1248FL-102706	Alpha BHC	7.6	U
M-SB06-1248FL-102706	Alpha Chlordane	12	J
M-SB06-1248FL-102706	Beta BHC	14	U
M-SB06-1248FL-102706	Chlordane	170	J
M-SB06-1248FL-102706	Delta BHC	3.9	U
M-SB06-1248FL-102706	Dieldrin	7.6	U
M-SB06-1248FL-102706	Endosulfan I	5.1	U
M-SB06-1248FL-102706	Endosulfan II	7.6	U
M-SB06-1248FL-102706	Endosulfan Sulfate	7.6	U
M-SB06-1248FL-102706	Endrin	7.6	U
M-SB06-1248FL-102706	Endrin Aldehyde	7.6	U
M-SB06-1248FL-102706	Endrin Ketone	7.6	U
M-SB06-1248FL-102706	Gamma BHC - Lindane	3.9	U
M-SB06-1248FL-102706	Gamma Chlordane	23	U
M-SB06-1248FL-102706	Heptachlor	3.9	U
M-SB06-1248FL-102706	Heptachlor Epoxide	8.6	U
M-SB06-1248FL-102706	Methoxychlor	39	U
M-SB06-1248FL-102706	Toxaphene	250	U
M-SB07-1746FL-102706	2,4,5-T	0.87	U
M-SB07-1746FL-102706	2,4,5-TP	0.87	U
M-SB07-1746FL-102706	2,4-D	5.8	U
M-SB07-1746FL-102706	2,4-DB	6.1	U
M-SB07-1746FL-102706	2,4-DP (Dichloroprop)	5.8	U
M-SB07-1746FL-102706	Dalapon	27	U
M-SB07-1746FL-102706	Dicamba	1.8	U
M-SB07-1746FL-102706	Dinoseb	2	U
M-SB07-1746FL-102706	MCPA	2,300	U
M-SB07-1746FL-102706	MCPP (Mecoprop)	870	U
M-SB07-1746FL-102706	Aroclor-1016	76	U
M-SB07-1746FL-102706	Aroclor-1221	320	U
M-SB07-1746FL-102706	Aroclor-1232	120	U
M-SB07-1746FL-102706	Aroclor-1242	180	U
M-SB07-1746FL-102706	Aroclor-1248	130	U
M-SB07-1746FL-102706	Aroclor-1254	380	J
M-SB07-1746FL-102706	Aroclor-1260	360	J
M-SB07-1746FL-102706	4,4'-DDD	38	U
M-SB07-1746FL-102706	4,4'-DDE	34	U
M-SB07-1746FL-102706	4,4'-DDT	35	U
M-SB07-1746FL-102706	Aldrin	4.4	U
M-SB07-1746FL-102706	Alpha BHC	7.6	U
M-SB07-1746FL-102706	Alpha Chlordane	6.2	J
M-SB07-1746FL-102706	Beta BHC	14	U

TABLE E-2f

Summary of Pesticide, Herbicide and PCB Data - Fill

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB07-1746FL-102706	Chlordane	92	U
M-SB07-1746FL-102706	Delta BHC	3.9	U
M-SB07-1746FL-102706	Dieldrin	7.6	U
M-SB07-1746FL-102706	Endosulfan I	5.1	U
M-SB07-1746FL-102706	Endosulfan II	7.6	U
M-SB07-1746FL-102706	Endosulfan Sulfate	7.6	U
M-SB07-1746FL-102706	Endrin	7.6	U
M-SB07-1746FL-102706	Endrin Aldehyde	7.6	U
M-SB07-1746FL-102706	Endrin Ketone	7.6	U
M-SB07-1746FL-102706	Gamma BHC - Lindane	3.9	U
M-SB07-1746FL-102706	Gamma Chlordane	23	U
M-SB07-1746FL-102706	Heptachlor	3.9	U
M-SB07-1746FL-102706	Heptachlor Epoxide	6	U
M-SB07-1746FL-102706	Methoxychlor	39	U
M-SB07-1746FL-102706	Toxaphene	250	U
M-SB08-1133FL-103006	2,4,5-T	2.2	
M-SB08-1133FL-103006	2,4,5-TP	0.84	U
M-SB08-1133FL-103006	2,4-D	5.6	U
M-SB08-1133FL-103006	2,4-DB	5.9	U
M-SB08-1133FL-103006	2,4-DP (Dichloroprop)	5.6	U
M-SB08-1133FL-103006	Dalapon	26	U
M-SB08-1133FL-103006	Dicamba	1.8	U
M-SB08-1133FL-103006	Dinoseb	1.9	U
M-SB08-1133FL-103006	MCPA	2,200	U
M-SB08-1133FL-103006	MCPP (Mecoprop)	840	U
M-SB08-1133FL-103006	Aroclor-1016	19	U
M-SB08-1133FL-103006	Aroclor-1221	79	U
M-SB08-1133FL-103006	Aroclor-1232	30	U
M-SB08-1133FL-103006	Aroclor-1242	43	U
M-SB08-1133FL-103006	Aroclor-1248	31	U
M-SB08-1133FL-103006	Aroclor-1254	78	J
M-SB08-1133FL-103006	Aroclor-1260	59	J
M-SB08-1133FL-103006	4,4'-DDD	1.9	U
M-SB08-1133FL-103006	4,4'-DDE	9.5	U
M-SB08-1133FL-103006	4,4'-DDT	1.9	U
M-SB08-1133FL-103006	Aldrin	1.1	U
M-SB08-1133FL-103006	Alpha BHC	1.9	U
M-SB08-1133FL-103006	Alpha Chlordane	0.95	U
M-SB08-1133FL-103006	Beta BHC	3.4	U
M-SB08-1133FL-103006	Chlordane	22	U
M-SB08-1133FL-103006	Delta BHC	0.95	U
M-SB08-1133FL-103006	Dieldrin	1.9	U
M-SB08-1133FL-103006	Endosulfan I	1.2	U
M-SB08-1133FL-103006	Endosulfan II	1.9	U
M-SB08-1133FL-103006	Endosulfan Sulfate	1.9	U
M-SB08-1133FL-103006	Endrin	1.9	U
M-SB08-1133FL-103006	Endrin Aldehyde	1.9	U
M-SB08-1133FL-103006	Endrin Ketone	1.9	U
M-SB08-1133FL-103006	Gamma BHC - Lindane	0.95	U
M-SB08-1133FL-103006	Gamma Chlordane	5.6	U

TABLE E-2f
Summary of Pesticide, Herbicide and PCB Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08-1133FL-103006	Heptachlor	0.95	U
M-SB08-1133FL-103006	Heptachlor Epoxide	4.7	U
M-SB08-1133FL-103006	Methoxychlor	9.5	U
M-SB08-1133FL-103006	Toxaphene	62	U
M-SB09-1538FL-103006	2,4,5-T	1.8	J
M-SB09-1538FL-103006	2,4,5-TP	0.83	U
M-SB09-1538FL-103006	2,4-D	5.5	U
M-SB09-1538FL-103006	2,4-DB	5.8	U
M-SB09-1538FL-103006	2,4-DP (Dichloroprop)	5.5	U
M-SB09-1538FL-103006	Dalapon	25	U
M-SB09-1538FL-103006	Dicamba	1.8	U
M-SB09-1538FL-103006	Dinoseb	1.9	U
M-SB09-1538FL-103006	MCPA	2,200	U
M-SB09-1538FL-103006	MCPP (Mecoprop)	830	U
M-SB09-1538FL-103006	Aroclor-1016	18	U
M-SB09-1538FL-103006	Aroclor-1221	77	U
M-SB09-1538FL-103006	Aroclor-1232	29	U
M-SB09-1538FL-103006	Aroclor-1242	42	U
M-SB09-1538FL-103006	Aroclor-1248	31	U
M-SB09-1538FL-103006	Aroclor-1254	400	
M-SB09-1538FL-103006	Aroclor-1260	240	
M-SB09-1538FL-103006	4,4'-DDD	15	U
M-SB09-1538FL-103006	4,4'-DDE	9.4	U
M-SB09-1538FL-103006	4,4'-DDT	1.8	U
M-SB09-1538FL-103006	Aldrin	1	U
M-SB09-1538FL-103006	Alpha BHC	1.8	U
M-SB09-1538FL-103006	Alpha Chlordane	7.2	
M-SB09-1538FL-103006	Beta BHC	3.4	U
M-SB09-1538FL-103006	Chlordane	89	J
M-SB09-1538FL-103006	Delta BHC	0.94	U
M-SB09-1538FL-103006	Dieldrin	1.8	U
M-SB09-1538FL-103006	Endosulfan I	1.2	U
M-SB09-1538FL-103006	Endosulfan II	9.4	U
M-SB09-1538FL-103006	Endosulfan Sulfate	1.8	U
M-SB09-1538FL-103006	Endrin	9.4	U
M-SB09-1538FL-103006	Endrin Aldehyde	9.4	U
M-SB09-1538FL-103006	Endrin Ketone	1.8	U
M-SB09-1538FL-103006	Gamma BHC - Lindane	0.94	U
M-SB09-1538FL-103006	Gamma Chlordane	7.1	J
M-SB09-1538FL-103006	Heptachlor	0.94	U
M-SB09-1538FL-103006	Heptachlor Epoxide	4.6	U
M-SB09-1538FL-103006	Methoxychlor	9.4	U
M-SB09-1538FL-103006	Toxaphene	61	U
M-SB10-1639FL-103106	2,4,5-T	0.83	U
M-SB10-1639FL-103106	2,4,5-TP	0.83	U
M-SB10-1639FL-103106	2,4-D	5.5	U
M-SB10-1639FL-103106	2,4-DB	9.9	J
M-SB10-1639FL-103106	2,4-DP (Dichloroprop)	5.5	U
M-SB10-1639FL-103106	Dalapon	25	U
M-SB10-1639FL-103106	Dicamba	1.8	U

TABLE E-2f

Summary of Pesticide, Herbicide and PCB Data - Fill

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB10-1639FL-103106	Dinoseb	1.9	U
M-SB10-1639FL-103106	MCPA	2,200	U
M-SB10-1639FL-103106	MCPP (Mecoprop)	830	U
M-SB10-1639FL-103106	Aroclor-1016	3.7	U
M-SB10-1639FL-103106	Aroclor-1221	15	U
M-SB10-1639FL-103106	Aroclor-1232	5.9	U
M-SB10-1639FL-103106	Aroclor-1242	8.5	U
M-SB10-1639FL-103106	Aroclor-1248	6.2	U
M-SB10-1639FL-103106	Aroclor-1254	36	
M-SB10-1639FL-103106	Aroclor-1260	29	
M-SB10-1639FL-103106	4,4'-DDD	8.4	U
M-SB10-1639FL-103106	4,4'-DDE	6.9	U
M-SB10-1639FL-103106	4,4'-DDT	3.8	U
M-SB10-1639FL-103106	Aldrin	0.21	U
M-SB10-1639FL-103106	Alpha BHC	0.37	U
M-SB10-1639FL-103106	Alpha Chlordane	1.1	
M-SB10-1639FL-103106	Beta BHC	0.67	U
M-SB10-1639FL-103106	Chlordane	15	J
M-SB10-1639FL-103106	Delta BHC	0.19	U
M-SB10-1639FL-103106	Dieldrin	2.5	U
M-SB10-1639FL-103106	Endosulfan I	0.24	U
M-SB10-1639FL-103106	Endosulfan II	0.37	U
M-SB10-1639FL-103106	Endosulfan Sulfate	0.37	U
M-SB10-1639FL-103106	Endrin	0.37	U
M-SB10-1639FL-103106	Endrin Aldehyde	0.41	J
M-SB10-1639FL-103106	Endrin Ketone	0.37	U
M-SB10-1639FL-103106	Gamma BHC - Lindane	0.19	U
M-SB10-1639FL-103106	Gamma Chlordane	1.9	J
M-SB10-1639FL-103106	Heptachlor	0.19	U
M-SB10-1639FL-103106	Heptachlor Epoxide	0.94	U
M-SB10-1639FL-103106	Methoxychlor	1.9	U
M-SB10-1639FL-103106	Toxaphene	12	U
M-SB11-1634FL-103106	2,4,5-T	0.83	U
M-SB11-1634FL-103106	2,4,5-TP	0.83	U
M-SB11-1634FL-103106	2,4-D	6.6	J
M-SB11-1634FL-103106	2,4-DB	29	
M-SB11-1634FL-103106	2,4-DP (Dichloroprop)	5.5	U
M-SB11-1634FL-103106	Dalapon	25	U
M-SB11-1634FL-103106	Dicamba	1.8	U
M-SB11-1634FL-103106	Dinoseb	1.9	U
M-SB11-1634FL-103106	MCPA	2,200	U
M-SB11-1634FL-103106	MCPP (Mecoprop)	830	U
M-SB11-1634FL-103106	Aroclor-1016	18	U
M-SB11-1634FL-103106	Aroclor-1221	77	U
M-SB11-1634FL-103106	Aroclor-1232	29	U
M-SB11-1634FL-103106	Aroclor-1242	43	U
M-SB11-1634FL-103106	Aroclor-1248	31	U
M-SB11-1634FL-103106	Aroclor-1254	30	U
M-SB11-1634FL-103106	Aroclor-1260	35	U
M-SB11-1634FL-103106	4,4'-DDD	4.4	J

TABLE E-2f
Summary of Pesticide, Herbicide and PCB Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB11-1634FL-103106	4,4'-DDE	2.4	J
M-SB11-1634FL-103106	4,4'-DDT	2.6	J
M-SB11-1634FL-103106	Aldrin	1.1	U
M-SB11-1634FL-103106	Alpha BHC	1.8	U
M-SB11-1634FL-103106	Alpha Chlordane	0.94	U
M-SB11-1634FL-103106	Beta BHC	3.4	U
M-SB11-1634FL-103106	Chlordane	22	U
M-SB11-1634FL-103106	Delta BHC	0.94	U
M-SB11-1634FL-103106	Dieldrin	1.8	U
M-SB11-1634FL-103106	Endosulfan I	1.2	U
M-SB11-1634FL-103106	Endosulfan II	1.8	U
M-SB11-1634FL-103106	Endosulfan Sulfate	2.6	J
M-SB11-1634FL-103106	Endrin	1.8	U
M-SB11-1634FL-103106	Endrin Aldehyde	1.8	U
M-SB11-1634FL-103106	Endrin Ketone	1.8	U
M-SB11-1634FL-103106	Gamma BHC - Lindane	0.94	U
M-SB11-1634FL-103106	Gamma Chlordane	5.5	U
M-SB11-1634FL-103106	Heptachlor	0.94	U
M-SB11-1634FL-103106	Heptachlor Epoxide	0.94	U
M-SB11-1634FL-103106	Methoxychlor	9.4	U
M-SB11-1634FL-103106	Toxaphene	61	U
M-SB12-1633FL-110106	2,4,5-T	0.83	U
M-SB12-1633FL-110106	2,4,5-TP	0.83	U
M-SB12-1633FL-110106	2,4-D	5.5	U
M-SB12-1633FL-110106	2,4-DB	20	
M-SB12-1633FL-110106	2,4-DP (Dichloroprop)	5.5	U
M-SB12-1633FL-110106	Dalapon	26	U
M-SB12-1633FL-110106	Dicamba	1.8	U
M-SB12-1633FL-110106	Dinoseb	1.9	U
M-SB12-1633FL-110106	MCPA	2,200	U
M-SB12-1633FL-110106	MCPP (Mecoprop)	830	U
M-SB12-1633FL-110106	Aroclor-1016	73	U
M-SB12-1633FL-110106	Aroclor-1221	310	U
M-SB12-1633FL-110106	Aroclor-1232	120	U
M-SB12-1633FL-110106	Aroclor-1242	170	U
M-SB12-1633FL-110106	Aroclor-1248	120	U
M-SB12-1633FL-110106	Aroclor-1254	120	U
M-SB12-1633FL-110106	Aroclor-1260	140	U
M-SB12-1633FL-110106	4,4'-DDD	7.3	U
M-SB12-1633FL-110106	4,4'-DDE	7.3	U
M-SB12-1633FL-110106	4,4'-DDT	14	J
M-SB12-1633FL-110106	Aldrin	4.2	U
M-SB12-1633FL-110106	Alpha BHC	7.3	U
M-SB12-1633FL-110106	Alpha Chlordane	3.8	U
M-SB12-1633FL-110106	Beta BHC	14	U
M-SB12-1633FL-110106	Chlordane	89	U
M-SB12-1633FL-110106	Delta BHC	3.8	U
M-SB12-1633FL-110106	Dieldrin	7.3	U
M-SB12-1633FL-110106	Endosulfan I	4.9	U
M-SB12-1633FL-110106	Endosulfan II	7.3	U

TABLE E-2f

Summary of Pesticide, Herbicide and PCB Data - Fill

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12-1633FL-110106	Endosulfan Sulfate	7.3	U
M-SB12-1633FL-110106	Endrin	7.3	U
M-SB12-1633FL-110106	Endrin Aldehyde	7.3	U
M-SB12-1633FL-110106	Endrin Ketone	7.3	U
M-SB12-1633FL-110106	Gamma BHC - Lindane	3.8	U
M-SB12-1633FL-110106	Gamma Chlordane	22	U
M-SB12-1633FL-110106	Heptachlor	3.8	U
M-SB12-1633FL-110106	Heptachlor Epoxide	5.1	J
M-SB12-1633FL-110106	Methoxychlor	38	U
M-SB12-1633FL-110106	Toxaphene	240	U
M-SB13-1638FL-110106	2,4,5-T	0.84	U
M-SB13-1638FL-110106	2,4,5-TP	0.84	U
M-SB13-1638FL-110106	2,4-D	6.2	J
M-SB13-1638FL-110106	2,4-DB	6	U
M-SB13-1638FL-110106	2,4-DP (Dichloroprop)	5.6	U
M-SB13-1638FL-110106	Dalapon	26	U
M-SB13-1638FL-110106	Dicamba	1.8	U
M-SB13-1638FL-110106	Dinoseb	1.9	U
M-SB13-1638FL-110106	MCPA	2,200	U
M-SB13-1638FL-110106	MCPP (Mecoprop)	840	U
M-SB13-1638FL-110106	Aroclor-1016	19	U
M-SB13-1638FL-110106	Aroclor-1221	79	U
M-SB13-1638FL-110106	Aroclor-1232	30	U
M-SB13-1638FL-110106	Aroclor-1242	43	U
M-SB13-1638FL-110106	Aroclor-1248	31	U
M-SB13-1638FL-110106	Aroclor-1254	30	U
M-SB13-1638FL-110106	Aroclor-1260	35	U
M-SB13-1638FL-110106	4,4'-DDD	9.1	J
M-SB13-1638FL-110106	4,4'-DDE	13	
M-SB13-1638FL-110106	4,4'-DDT	7.3	J
M-SB13-1638FL-110106	Aldrin	1.1	U
M-SB13-1638FL-110106	Alpha BHC	1.9	U
M-SB13-1638FL-110106	Alpha Chlordane	0.96	U
M-SB13-1638FL-110106	Beta BHC	3.4	U
M-SB13-1638FL-110106	Chlordane	22	U
M-SB13-1638FL-110106	Delta BHC	0.96	U
M-SB13-1638FL-110106	Dieldrin	1.9	U
M-SB13-1638FL-110106	Endosulfan I	1.2	U
M-SB13-1638FL-110106	Endosulfan II	1.9	U
M-SB13-1638FL-110106	Endosulfan Sulfate	1.9	U
M-SB13-1638FL-110106	Endrin	1.9	U
M-SB13-1638FL-110106	Endrin Aldehyde	1.9	U
M-SB13-1638FL-110106	Endrin Ketone	1.9	U
M-SB13-1638FL-110106	Gamma BHC - Lindane	0.96	U
M-SB13-1638FL-110106	Gamma Chlordane	5.6	U
M-SB13-1638FL-110106	Heptachlor	0.96	U
M-SB13-1638FL-110106	Heptachlor Epoxide	1.7	J
M-SB13-1638FL-110106	Methoxychlor	9.6	U
M-SB13-1638FL-110106	Toxaphene	62	U
M-SB13-1638FL-110106-D	2,4,5-T	0.84	U

TABLE E-2f
Summary of Pesticide, Herbicide and PCB Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13-1638FL-110106-D	2,4,5-TP	0 84	U
M-SB13-1638FL-110106-D	2,4-D	5.7	J
M-SB13-1638FL-110106-D	2,4-DB	29	
M-SB13-1638FL-110106-D	2,4-DP (Dichloroprop)	5 6	U
M-SB13-1638FL-110106-D	Dalapon	26	U
M-SB13-1638FL-110106-D	Dicamba	1.8	U
M-SB13-1638FL-110106-D	Dinoseb	1.9	U
M-SB13-1638FL-110106-D	MCPA	2,200	U
M-SB13-1638FL-110106-D	MCPP (Mecoprop)	840	U
M-SB13-1638FL-110106-D	Aroclor-1016	18	U
M-SB13-1638FL-110106-D	Aroclor-1221	78	U
M-SB13-1638FL-110106-D	Aroclor-1232	30	U
M-SB13-1638FL-110106-D	Aroclor-1242	43	U
M-SB13-1638FL-110106-D	Aroclor-1248	31	U
M-SB13-1638FL-110106-D	Aroclor-1254	94	J
M-SB13-1638FL-110106-D	Aroclor-1260	35	U
M-SB13-1638FL-110106-D	4,4'-DDD	1.8	U
M-SB13-1638FL-110106-D	4,4'-DDE	24	U
M-SB13-1638FL-110106-D	4,4'-DDT	12	U
M-SB13-1638FL-110106-D	Aldrin	1.1	U
M-SB13-1638FL-110106-D	Alpha BHC	1.8	U
M-SB13-1638FL-110106-D	Alpha Chlordane	1 6	J
M-SB13-1638FL-110106-D	Beta BHC	3.4	U
M-SB13-1638FL-110106-D	Chlordane	22	U
M-SB13-1638FL-110106-D	Delta BHC	0.95	U
M-SB13-1638FL-110106-D	Dieldrin	2 6	U
M-SB13-1638FL-110106-D	Endosulfan I	1.2	U
M-SB13-1638FL-110106-D	Endosulfan II	1.8	U
M-SB13-1638FL-110106-D	Endosulfan Sulfate	1.8	U
M-SB13-1638FL-110106-D	Endrin	1.8	U
M-SB13-1638FL-110106-D	Endrin Aldehyde	1.8	U
M-SB13-1638FL-110106-D	Endrin Ketone	1.8	U
M-SB13-1638FL-110106-D	Gamma BHC - Lindane	0 95	U
M-SB13-1638FL-110106-D	Gamma Chlordane	5 6	U
M-SB13-1638FL-110106-D	Heptachlor	0 95	U
M-SB13-1638FL-110106-D	Heptachlor Epoxide	3 4	J
M-SB13-1638FL-110106-D	Methoxychlor	9 5	U
M-SB13-1638FL-110106-D	Toxaphene	62	U
M-SB14-1537FL-110206	2,4,5-T	0 84	U
M-SB14-1537FL-110206	2,4,5-TP	0 84	U
M-SB14-1537FL-110206	2,4-D	5 6	U
M-SB14-1537FL-110206	2,4-DB	6	U
M-SB14-1537FL-110206	2,4-DP (Dichloroprop)	5 6	U
M-SB14-1537FL-110206	Dalapon	26	U
M-SB14-1537FL-110206	Dicamba	1 8	U
M-SB14-1537FL-110206	Dinoseb	1.9	U
M-SB14-1537FL-110206	MCPA	2,200	U
M-SB14-1537FL-110206	MCPP (Mecoprop)	840	U
M-SB14-1537FL-110206	Aroclor-1016	19	U
M-SB14-1537FL-110206	Aroclor-1221	79	U

TABLE E-2f

Summary of Pesticide, Herbicide and PCB Data - Fill

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB14-1537FL-110206	Aroclor-1232	30	U
M-SB14-1537FL-110206	Aroclor-1242	43	U
M-SB14-1537FL-110206	Aroclor-1248	31	U
M-SB14-1537FL-110206	Aroclor-1254	30	U
M-SB14-1537FL-110206	Aroclor-1260	35	U
M-SB14-1537FL-110206	4,4'-DDD	6	J
M-SB14-1537FL-110206	4,4'-DDE	7.5	J
M-SB14-1537FL-110206	4,4'-DDT	5.3	J
M-SB14-1537FL-110206	Aldrin	1.1	U
M-SB14-1537FL-110206	Alpha BHC	1.9	U
M-SB14-1537FL-110206	Alpha Chlordane	0.96	U
M-SB14-1537FL-110206	Beta BHC	3.4	U
M-SB14-1537FL-110206	Chlordane	22	U
M-SB14-1537FL-110206	Delta BHC	0.96	U
M-SB14-1537FL-110206	Dieldrin	1.9	U
M-SB14-1537FL-110206	Endosulfan I	1.2	U
M-SB14-1537FL-110206	Endosulfan II	1.9	U
M-SB14-1537FL-110206	Endosulfan Sulfate	1.9	U
M-SB14-1537FL-110206	Endrin	1.9	U
M-SB14-1537FL-110206	Endrin Aldehyde	1.9	U
M-SB14-1537FL-110206	Endrin Ketone	1.9	U
M-SB14-1537FL-110206	Gamma BHC - Lindane	0.96	U
M-SB14-1537FL-110206	Gamma Chlordane	5.6	U
M-SB14-1537FL-110206	Heptachlor	0.96	U
M-SB14-1537FL-110206	Heptachlor Epoxide	0.96	U
M-SB14-1537FL-110206	Methoxychlor	9.6	U
M-SB14-1537FL-110206	Toxaphene	62	U
M-SB15-1237FL-110206	2,4,5-T	0.85	U
M-SB15-1237FL-110206	2,4,5-TP	0.85	U
M-SB15-1237FL-110206	2,4-D	5.7	U
M-SB15-1237FL-110206	2,4-DB	6	U
M-SB15-1237FL-110206	2,4-DP (Dichloroprop)	5.7	U
M-SB15-1237FL-110206	Dalapon	26	U
M-SB15-1237FL-110206	Dicamba	1.8	U
M-SB15-1237FL-110206	Dinoseb	1.9	U
M-SB15-1237FL-110206	MCPA	2,300	U
M-SB15-1237FL-110206	MCPP (Mecoprop)	850	U
M-SB15-1237FL-110206	Aroclor-1016	3.7	U
M-SB15-1237FL-110206	Aroclor-1221	16	U
M-SB15-1237FL-110206	Aroclor-1232	6	U
M-SB15-1237FL-110206	Aroclor-1242	8.7	U
M-SB15-1237FL-110206	Aroclor-1248	9.4	J
M-SB15-1237FL-110206	Aroclor-1254	20	
M-SB15-1237FL-110206	Aroclor-1260	7.1	U
M-SB15-1237FL-110206	4,4'-DDD	3.7	
M-SB15-1237FL-110206	4,4'-DDE	4.7	
M-SB15-1237FL-110206	4,4'-DDT	3.7	
M-SB15-1237FL-110206	Aldrin	0.22	U
M-SB15-1237FL-110206	Alpha BHC	0.37	U
M-SB15-1237FL-110206	Alpha Chlordane	0.84	J

TABLE E-2f
Summary of Pesticide, Herbicide and PCB Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15-1237FL-110206	Beta BHC	0.69	U
M-SB15-1237FL-110206	Chlordane	20	
M-SB15-1237FL-110206	Delta BHC	0.19	U
M-SB15-1237FL-110206	Dieldrin	0.37	U
M-SB15-1237FL-110206	Endosulfan I	0.25	U
M-SB15-1237FL-110206	Endosulfan II	0.37	U
M-SB15-1237FL-110206	Endosulfan Sulfate	0.37	U
M-SB15-1237FL-110206	Endrin	0.37	U
M-SB15-1237FL-110206	Endrin Aldehyde	0.37	U
M-SB15-1237FL-110206	Endrin Ketone	0.37	U
M-SB15-1237FL-110206	Gamma BHC - Lindane	0.19	U
M-SB15-1237FL-110206	Gamma Chlordane	1.1	U
M-SB15-1237FL-110206	Heptachlor	0.19	U
M-SB15-1237FL-110206	Heptachlor Epoxide	0.35	U
M-SB15-1237FL-110206	Methoxychlor	1.9	U
M-SB15-1237FL-110206	Toxaphene	12	U
M-SB16-1133FL-110306	2,4,5-T	0.84	U
M-SB16-1133FL-110306	2,4,5-TP	0.84	U
M-SB16-1133FL-110306	2,4-D	5.6	U
M-SB16-1133FL-110306	2,4-DB	23	
M-SB16-1133FL-110306	2,4-DP (Dichloroprop)	5.6	U
M-SB16-1133FL-110306	Dalapon	26	U
M-SB16-1133FL-110306	Dicamba	1.8	U
M-SB16-1133FL-110306	Dinoseb	1.9	U
M-SB16-1133FL-110306	MCPA	2,200	U
M-SB16-1133FL-110306	MCPP (Mecoprop)	840	U
M-SB16-1133FL-110306	Aroclor-1016	37	U
M-SB16-1133FL-110306	Aroclor-1221	160	U
M-SB16-1133FL-110306	Aroclor-1232	59	U
M-SB16-1133FL-110306	Aroclor-1242	86	U
M-SB16-1133FL-110306	Aroclor-1248	63	U
M-SB16-1133FL-110306	Aroclor-1254	95	J
M-SB16-1133FL-110306	Aroclor-1260	70	U
M-SB16-1133FL-110306	4,4'-DDD	13	J
M-SB16-1133FL-110306	4,4'-DDE	6.1	J
M-SB16-1133FL-110306	4,4'-DDT	6.4	J
M-SB16-1133FL-110306	Aldrin	2.1	U
M-SB16-1133FL-110306	Alpha BHC	3.7	U
M-SB16-1133FL-110306	Alpha Chlordane	1.9	U
M-SB16-1133FL-110306	Beta BHC	6.8	U
M-SB16-1133FL-110306	Chlordane	45	U
M-SB16-1133FL-110306	Delta BHC	1.9	U
M-SB16-1133FL-110306	Dieldrin	3.7	U
M-SB16-1133FL-110306	Endosulfan I	2.5	U
M-SB16-1133FL-110306	Endosulfan II	3.7	U
M-SB16-1133FL-110306	Endosulfan Sulfate	3.7	U
M-SB16-1133FL-110306	Endrin	3.7	U
M-SB16-1133FL-110306	Endrin Aldehyde	3.7	U
M-SB16-1133FL-110306	Endrin Ketone	3.7	U
M-SB16-1133FL-110306	Gamma BHC - Lindane	1.9	U

TABLE E-2f

Summary of Pesticide, Herbicide and PCB Data - Fill

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16-1133FL-110306	Gamma Chlordane	11	U
M-SB16-1133FL-110306	Heptachlor	1.9	U
M-SB16-1133FL-110306	Heptachlor Epoxide	1.9	U
M-SB16-1133FL-110306	Methoxychlor	19	U
M-SB16-1133FL-110306	Toxaphene	120	U
M-SB17-1431FL-110606	2,4,5-T	0.84	U
M-SB17-1431FL-110606	2,4,5-TP	0.84	U
M-SB17-1431FL-110606	2,4-D	5.6	U
M-SB17-1431FL-110606	2,4-DB	5.9	U
M-SB17-1431FL-110606	2,4-DP (Dichloroprop)	5.6	U
M-SB17-1431FL-110606	Dalapon	26	U
M-SB17-1431FL-110606	Dicamba	1.8	U
M-SB17-1431FL-110606	Dinoseb	1.9	U
M-SB17-1431FL-110606	MCPA	2,200	U
M-SB17-1431FL-110606	MCPP (Mecoprop)	840	U
M-SB17-1431FL-110606	Aroclor-1016	7.4	UJ
M-SB17-1431FL-110606	Aroclor-1221	31	U
M-SB17-1431FL-110606	Aroclor-1232	12	U
M-SB17-1431FL-110606	Aroclor-1242	17	U
M-SB17-1431FL-110606	Aroclor-1248	13	U
M-SB17-1431FL-110606	Aroclor-1254	12	U
M-SB17-1431FL-110606	Aroclor-1260	14	UJ
M-SB17-1431FL-110606	4,4'-DDD	10	
M-SB17-1431FL-110606	4,4'-DDE	4.8	U
M-SB17-1431FL-110606	4,4'-DDT	6.1	
M-SB17-1431FL-110606	Aldrin	0.42	U
M-SB17-1431FL-110606	Alpha BHC	0.74	U
M-SB17-1431FL-110606	Alpha Chlordane	1.1	J
M-SB17-1431FL-110606	Beta BHC	1.4	U
M-SB17-1431FL-110606	Chlordane	16	J
M-SB17-1431FL-110606	Delta BHC	0.38	U
M-SB17-1431FL-110606	Dieldrin	0.74	U
M-SB17-1431FL-110606	Endosulfan I	0.49	U
M-SB17-1431FL-110606	Endosulfan II	0.74	U
M-SB17-1431FL-110606	Endosulfan Sulfate	0.74	U
M-SB17-1431FL-110606	Endrin	0.74	U
M-SB17-1431FL-110606	Endrin Aldehyde	0.74	U
M-SB17-1431FL-110606	Endrin Ketone	0.74	U
M-SB17-1431FL-110606	Gamma BHC - Lindane	0.38	U
M-SB17-1431FL-110606	Gamma Chlordane	2.2	UJ
M-SB17-1431FL-110606	Heptachlor	0.38	U
M-SB17-1431FL-110606	Heptachlor Epoxide	0.99	U
M-SB17-1431FL-110606	Methoxychlor	3.8	U
M-SB17-1431FL-110606	Toxaphene	25	U
M-SB18-1225FL-110606	2,4,5-T	0.85	U
M-SB18-1225FL-110606	2,4,5-TP	0.85	U
M-SB18-1225FL-110606	2,4-D	5.7	U
M-SB18-1225FL-110606	2,4-DB	6	U
M-SB18-1225FL-110606	2,4-DP (Dichloroprop)	5.7	U
M-SB18-1225FL-110606	Dalapon	26	U

TABLE E-2f
Summary of Pesticide, Herbicide and PCB Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB18-1225FL-110606	Dicamba	1.8	U
M-SB18-1225FL-110606	Dinoseb	1.9	U
M-SB18-1225FL-110606	MCPA	2,300	U
M-SB18-1225FL-110606	MCPP (Mecoprop)	850	U
M-SB18-1225FL-110606	Aroclor-1016	75	UJ
M-SB18-1225FL-110606	Aroclor-1221	320	U
M-SB18-1225FL-110606	Aroclor-1232	120	U
M-SB18-1225FL-110606	Aroclor-1242	170	U
M-SB18-1225FL-110606	Aroclor-1248	130	U
M-SB18-1225FL-110606	Aroclor-1254	120	U
M-SB18-1225FL-110606	Aroclor-1260	140	UJ
M-SB18-1225FL-110606	4,4'-DDD	7.5	U
M-SB18-1225FL-110606	4,4'-DDE	7.5	U
M-SB18-1225FL-110606	4,4'-DDT	9.3	J
M-SB18-1225FL-110606	Aldrin	4.3	U
M-SB18-1225FL-110606	Alpha BHC	7.5	U
M-SB18-1225FL-110606	Alpha Chlordane	3.9	UJ
M-SB18-1225FL-110606	Beta BHC	14	U
M-SB18-1225FL-110606	Chlordane	91	U
M-SB18-1225FL-110606	Delta BHC	3.9	U
M-SB18-1225FL-110606	Dieldrin	7.5	U
M-SB18-1225FL-110606	Endosulfan I	5	U
M-SB18-1225FL-110606	Endosulfan II	7.5	U
M-SB18-1225FL-110606	Endosulfan Sulfate	7.5	U
M-SB18-1225FL-110606	Endrin	7.5	U
M-SB18-1225FL-110606	Endrin Aldehyde	7.5	U
M-SB18-1225FL-110606	Endrin Ketone	7.5	U
M-SB18-1225FL-110606	Gamma BHC - Lindane	3.9	U
M-SB18-1225FL-110606	Gamma Chlordane	23	UJ
M-SB18-1225FL-110606	Heptachlor	3.9	U
M-SB18-1225FL-110606	Heptachlor Epoxide	3.9	U
M-SB18-1225FL-110606	Methoxychlor	39	U
M-SB18-1225FL-110606	Toxaphene	250	U
M-SB19-1931FL-110706	2,4,5-T	1.9	J
M-SB19-1931FL-110706	2,4,5-TP	0.86	U
M-SB19-1931FL-110706	2,4-D	5.7	U
M-SB19-1931FL-110706	2,4-DB	6.1	U
M-SB19-1931FL-110706	2,4-DP (Dichloroprop)	5.7	U
M-SB19-1931FL-110706	Dalapon	26	U
M-SB19-1931FL-110706	Dicamba	1.8	U
M-SB19-1931FL-110706	Dinoseb	1.9	U
M-SB19-1931FL-110706	MCPA	2,300	U
M-SB19-1931FL-110706	MCPP (Mecoprop)	860	U
M-SB19-1931FL-110706	Aroclor-1016	75	UJ
M-SB19-1931FL-110706	Aroclor-1221	320	U
M-SB19-1931FL-110706	Aroclor-1232	120	U
M-SB19-1931FL-110706	Aroclor-1242	180	U
M-SB19-1931FL-110706	Aroclor-1248	130	U
M-SB19-1931FL-110706	Aroclor-1254	120	U
M-SB19-1931FL-110706	Aroclor-1260	140	UJ

TABLE E-2f
Summary of Pesticide, Herbicide and PCB Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19-1931FL-110706	4,4'-DDD	7.5	U
M-SB19-1931FL-110706	4,4'-DDE	7.5	U
M-SB19-1931FL-110706	4,4'-DDT	7.5	U
M-SB19-1931FL-110706	Aldrin	4.3	U
M-SB19-1931FL-110706	Alpha BHC	7.5	U
M-SB19-1931FL-110706	Alpha Chlordane	3.9	UJ
M-SB19-1931FL-110706	Beta BHC	14	U
M-SB19-1931FL-110706	Chlordane	91	U
M-SB19-1931FL-110706	Delta BHC	3.9	U
M-SB19-1931FL-110706	Dieldrin	7.5	U
M-SB19-1931FL-110706	Endosulfan I	5	U
M-SB19-1931FL-110706	Endosulfan II	7.5	U
M-SB19-1931FL-110706	Endosulfan Sulfate	7.5	U
M-SB19-1931FL-110706	Endrin	7.5	U
M-SB19-1931FL-110706	Endrin Aldehyde	7.5	U
M-SB19-1931FL-110706	Endrin Ketone	7.5	U
M-SB19-1931FL-110706	Gamma BHC - Lindane	3.9	U
M-SB19-1931FL-110706	Gamma Chlordane	23	UJ
M-SB19-1931FL-110706	Heptachlor	3.9	U
M-SB19-1931FL-110706	Heptachlor Epoxide	3.9	U
M-SB19-1931FL-110706	Methoxychlor	39	U
M-SB19-1931FL-110706	Toxaphene	250	U
M-SB20-1642FL-110806	2,4,5-T	0.87	U
M-SB20-1642FL-110806	2,4,5-TP	0.87	U
M-SB20-1642FL-110806	2,4-D	5.8	U
M-SB20-1642FL-110806	2,4-DB	6.1	U
M-SB20-1642FL-110806	2,4-DP (Dichloroprop)	5.8	U
M-SB20-1642FL-110806	Dalapon	27	U
M-SB20-1642FL-110806	Dicamba	1.9	U
M-SB20-1642FL-110806	Dinoseb	2	U
M-SB20-1642FL-110806	MCPA	2,300	U
M-SB20-1642FL-110806	MCPP (Mecoprop)	870	U
M-SB20-1642FL-110806	Aroclor-1016	19	U
M-SB20-1642FL-110806	Aroclor-1221	81	U
M-SB20-1642FL-110806	Aroclor-1232	31	U
M-SB20-1642FL-110806	Aroclor-1242	45	U
M-SB20-1642FL-110806	Aroclor-1248	32	U
M-SB20-1642FL-110806	Aroclor-1254	370	
M-SB20-1642FL-110806	Aroclor-1260	37	U
M-SB20-1642FL-110806	4,4'-DDD	1.9	U
M-SB20-1642FL-110806	4,4'-DDE	16	U
M-SB20-1642FL-110806	4,4'-DDT	16	U
M-SB20-1642FL-110806	Aldrin	1.1	U
M-SB20-1642FL-110806	Alpha BHC	1.9	U
M-SB20-1642FL-110806	Alpha Chlordane	0.99	U
M-SB20-1642FL-110806	Beta BHC	3.5	U
M-SB20-1642FL-110806	Chlordane	23	U
M-SB20-1642FL-110806	Delta BHC	0.99	U
M-SB20-1642FL-110806	Dieldrin	1.9	U
M-SB20-1642FL-110806	Endosulfan I	1.3	U

TABLE E-2f
Summary of Pesticide, Herbicide and PCB Data - Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB20-1642FL-110806	Endosulfan II	9.9	U
M-SB20-1642FL-110806	Endosulfan Sulfate	1.9	U
M-SB20-1642FL-110806	Endrin	1.9	U
M-SB20-1642FL-110806	Endrin Aldehyde	1.9	U
M-SB20-1642FL-110806	Endrin Ketone	1.9	U
M-SB20-1642FL-110806	Gamma BHC - Lindane	0.99	U
M-SB20-1642FL-110806	Gamma Chlordane	5.8	U
M-SB20-1642FL-110806	Heptachlor	0.99	U
M-SB20-1642FL-110806	Heptachlor Epoxide	4.8	U
M-SB20-1642FL-110806	Methoxychlor	9.9	U
M-SB20-1642FL-110806	Toxaphene	64	U
M-SB21-1734FL-110806	2,4,5-T	1.5	J
M-SB21-1734FL-110806	2,4,5-TP	0.85	U
M-SB21-1734FL-110806	2,4-D	5.6	U
M-SB21-1734FL-110806	2,4-DB	6	U
M-SB21-1734FL-110806	2,4-DP (Dichloroprop)	5.6	U
M-SB21-1734FL-110806	Dalapon	26	U
M-SB21-1734FL-110806	Dicamba	1.8	U
M-SB21-1734FL-110806	Dinoseb	1.9	U
M-SB21-1734FL-110806	MCPA	2,300	U
M-SB21-1734FL-110806	MCPP (Mecoprop)	850	U
M-SB21-1734FL-110806	Aroclor-1016	19	U
M-SB21-1734FL-110806	Aroclor-1221	79	U
M-SB21-1734FL-110806	Aroclor-1232	30	U
M-SB21-1734FL-110806	Aroclor-1242	44	U
M-SB21-1734FL-110806	Aroclor-1248	32	U
M-SB21-1734FL-110806	Aroclor-1254	210	J
M-SB21-1734FL-110806	Aroclor-1260	36	U
M-SB21-1734FL-110806	4,4'-DDD	9.1	J
M-SB21-1734FL-110806	4,4'-DDE	11	
M-SB21-1734FL-110806	4,4'-DDT	12	
M-SB21-1734FL-110806	Aldrin	1.1	U
M-SB21-1734FL-110806	Alpha BHC	1.9	U
M-SB21-1734FL-110806	Alpha Chlordane	1.1	J
M-SB21-1734FL-110806	Beta BHC	3.4	U
M-SB21-1734FL-110806	Chlordane	23	U
M-SB21-1734FL-110806	Delta BHC	0.96	U
M-SB21-1734FL-110806	Dieldrin	9.6	U
M-SB21-1734FL-110806	Endosulfan I	1.2	U
M-SB21-1734FL-110806	Endosulfan II	1.9	U
M-SB21-1734FL-110806	Endosulfan Sulfate	1.9	U
M-SB21-1734FL-110806	Endrin	1.9	U
M-SB21-1734FL-110806	Endrin Aldehyde	1.9	U
M-SB21-1734FL-110806	Endrin Ketone	1.9	U
M-SB21-1734FL-110806	Gamma BHC - Lindane	0.96	U
M-SB21-1734FL-110806	Gamma Chlordane	5.6	U
M-SB21-1734FL-110806	Heptachlor	0.96	U
M-SB21-1734FL-110806	Heptachlor Epoxide	4.7	U
M-SB21-1734FL-110806	Methoxychlor	9.6	U
M-SB21-1734FL-110806	Toxaphene	62	U

TABLE E-2f

Summary of Pesticide, Herbicide and PCB Data - Fill

Main Site Evaluation Report

Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21-1734FL-110806-D	2,4,5-T	0.83	U
M-SB21-1734FL-110806-D	2,4,5-TP	0.83	U
M-SB21-1734FL-110806-D	2,4-D	5.5	U
M-SB21-1734FL-110806-D	2,4-DB	5.8	U
M-SB21-1734FL-110806-D	2,4-DP (Dichloroprop)	5.5	U
M-SB21-1734FL-110806-D	Dalapon	25	U
M-SB21-1734FL-110806-D	Dicamba	1.8	U
M-SB21-1734FL-110806-D	Dinoseb	1.9	U
M-SB21-1734FL-110806-D	MCPA	2,200	U
M-SB21-1734FL-110806-D	MCPP (Mecoprop)	830	U
M-SB21-1734FL-110806-D	Aroclor-1016	18	U
M-SB21-1734FL-110806-D	Aroclor-1221	77	U
M-SB21-1734FL-110806-D	Aroclor-1232	29	U
M-SB21-1734FL-110806-D	Aroclor-1242	42	U
M-SB21-1734FL-110806-D	Aroclor-1248	31	U
M-SB21-1734FL-110806-D	Aroclor-1254	540	J
M-SB21-1734FL-110806-D	Aroclor-1260	35	U
M-SB21-1734FL-110806-D	4,4'-DDD	1.8	U
M-SB21-1734FL-110806-D	4,4'-DDE	9.4	U
M-SB21-1734FL-110806-D	4,4'-DDT	17	U
M-SB21-1734FL-110806-D	Aldrin	1	U
M-SB21-1734FL-110806-D	Alpha BHC	1.8	U
M-SB21-1734FL-110806-D	Alpha Chlordane	0.94	U
M-SB21-1734FL-110806-D	Beta BHC	3.4	U
M-SB21-1734FL-110806-D	Chlordane	22	U
M-SB21-1734FL-110806-D	Delta BHC	0.94	U
M-SB21-1734FL-110806-D	Dieldrin	13	U
M-SB21-1734FL-110806-D	Endosulfan I	1.2	U
M-SB21-1734FL-110806-D	Endosulfan II	9.4	U
M-SB21-1734FL-110806-D	Endosulfan Sulfate	1.8	U
M-SB21-1734FL-110806-D	Endrin	1.8	U
M-SB21-1734FL-110806-D	Endrin Aldehyde	1.8	U
M-SB21-1734FL-110806-D	Endrin Ketone	1.8	U
M-SB21-1734FL-110806-D	Gamma BHC - Lindane	0.94	U
M-SB21-1734FL-110806-D	Gamma Chlordane	5.5	U
M-SB21-1734FL-110806-D	Heptachlor	0.94	U
M-SB21-1734FL-110806-D	Heptachlor Epoxide	4.6	U
M-SB21-1734FL-110806-D	Methoxychlor	9.4	U
M-SB21-1734FL-110806-D	Toxaphene	61	U

Notes:

[1] Field Sample ID Information:

M - The sample was collected at the Main Site.

SB01 - Indicates the soil sample identifier, composite of samples from 4 borings (A,B,C,and D).

0936FL - The sample was collected from 9-36 inches below ground surface in the fill layer.

102306 - The sample was collected on 10/23/2006

D = Duplicate

[2] J = Estimated

U= The parameter was not detected and the result shown is the reporting limit.

TABLE E-2g
Summary of Percent Moisture Data- Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (%)
M-SB01-0936FL-102306	Moisture	14.1
M-SB01A-2828FL-102306	Moisture	16.4
M-SB01B-1919FL-102306	Moisture	11.5
M-SB01C-2626FL-102306	Moisture	15.2
M-SB01D-2020FL-102306	Moisture	12
M-SB02-1034FL-102406	Moisture	11.2
M-SB02A-2020FL-102306	Moisture	14.6
M-SB02B-1212FL-102406	Moisture	15.5
M-SB02C-2020FL-102406	Moisture	13.2
M-SB02D-1919FL-102406	Moisture	10
M-SB03-1438FL-102406	Moisture	16.5
M-SB03A-2020FL-102406	Moisture	10.6
M-SB03B-2929FL-102406	Moisture	10.5
M-SB03C-1919FL-102406	Moisture	12.9
M-SB04-1422FL-102506	Moisture	9.8
M-SB04-1422FL-102506-D	Moisture	10
M-SB04A-1616FL-102506	Moisture	12.7
M-SB04B-2020FL-102506	Moisture	8.1
M-SB04B-2020FL-102506-D	Moisture	8.6
M-SB04C-1616FL-102506	Moisture	11.3
M-SB05-1748FL-102606	Moisture	13.3
M-SB05A-3333FL-102506	Moisture	12.4
M-SB05B-1919FL-102506	Moisture	16.4
M-SB05C-4141FL-102606	Moisture	11.8
M-SB05D-3030FL-102606	Moisture	12.8
M-SB06-1248FL-102706	Moisture	13
M-SB06A-2828FL-102606	Moisture	12.8
M-SB06B-3030FL-102606	Moisture	11.2
M-SB06C-4343FL-102606	Moisture	11.6
M-SB06D-2828FL-102706	Moisture	9.7
M-SB07-1746FL-102706	Moisture	13.5
M-SB07A-4545FL-102706	Moisture	12.3
M-SB07B-2828FL-102706	Moisture	16.5
M-SB07C-2424FL-102706	Moisture	9.9
M-SB07D-3232FL-102706	Moisture	8.9
M-SB08-1133FL-103006	Moisture	10.9
M-SB08A-2727FL-102706	Moisture	9.5
M-SB08B-3535FL-103006	Moisture	9.9
M-SB08C-2424FL-103006	Moisture	11.4
M-SB08C-2424FL-103006-D	Moisture	10.1
M-SB08D-2323FL-103006	Moisture	12.1
M-SB09-1538FL-103006	Moisture	9.3
M-SB09A-3030FL-103006	Moisture	15.7
M-SB09B-2727FL-103006	Moisture	13.5
M-SB09C-1919FL-103006	Moisture	13.6
M-SB09D-2929FL-103006	Moisture	12
M-SB10-1639FL-103106	Moisture	9.6
M-SB10A-2424FL-103006	Moisture	11.3

TABLE E-2g
Summary of Percent Moisture Data- Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (%)
M-SB10B-3030FL-103106	Moisture	9.3
M-SB10C-2424FL-103106	Moisture	13.6
M-SB10D-2020FL-103106	Moisture	15.3
M-SB10D-2020FL-103106-D	Moisture	14
M-SB11-1634FL-103106	Moisture	9.6
M-SB11A-2121FL-103106	Moisture	7.1
M-SB11B-1919FL-103106	Moisture	13
M-SB11D-2525FL-103106	Moisture	14.1
M-SB11D-2525FL-103106-D	Moisture	19.4
M-SB12-1633FL-110106	Moisture	9.9
M-SB12A-3333FL-103106	Moisture	9.7
M-SB12B-2424FL-110106	Moisture	9.6
M-SB12C-2424FL-110106	Moisture	10.3
M-SB12D-2424FL-110106	Moisture	13.1
M-SB13-1638FL-110106	Moisture	11.1
M-SB13-1638FL-110106-D	Moisture	10.8
M-SB13A-2828FL-110106	Moisture	14.5
M-SB13B-3434FL-110106	Moisture	12.2
M-SB13C-1919FL-110106	Moisture	11
M-SB13D-2020FL-110106	Moisture	12
M-SB14-1537FL-110206	Moisture	11
M-SB14A-2121FL-110106	Moisture	11.2
M-SB14B-2323FL-110206	Moisture	12.1
M-SB14C-2626FL-110206	Moisture	14.5
M-SB14D-2727FL-110206	Moisture	10.9
M-SB15-1237FL-110206	Moisture	11.7
M-SB15A-3535FL-110206	Moisture	13.7
M-SB15A-3535FL-110206-D	Moisture	13.1
M-SB15B-2020FL-110206	Moisture	11.7
M-SB15C-2424FL-110206	Moisture	13
M-SB15D-2424FL-110206	Moisture	15.1
M-SB16-1133FL-110306	Moisture	10.5
M-SB16A-2424FL-110206	Moisture	10.7
M-SB16B-2424FL-110306	Moisture	12.2
M-SB16C-1818FL-110306	Moisture	13.1
M-SB16D-2424FL-110306	Moisture	12.2
M-SB16D-2424FL-110306-D	Moisture	13.6
M-SB17-1431FL-110606	Moisture	10.4
M-SB17A-2929FL-110306	Moisture	13.9
M-SB17B-1616FL-110306	Moisture	9.8
M-SB17C-2424FL-110606	Moisture	11.8
M-SB17D-3030FL-110606	Moisture	8.5
M-SB18-1225FL-110606	Moisture	11.7
M-SB18A-2424FL-110606	Moisture	12.3
M-SB18B-3232FL-110606	Moisture	12.8
M-SB18C-2424FL-110606	Moisture	11.5
M-SB18D-2222FL-110606	Moisture	13.7
M-SB19-1931FL-110706	Moisture	12.5

TABLE E-2g
Summary of Percent Moisture Data- Fill
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (%)
M-SB19A-2323FL-110606	Moisture	16.1
M-SB19B-2727FL-110706	Moisture	12.6
M-SB19C-3030FL-110706	Moisture	12.8
M-SB19D-2424FL-110706	Moisture	11.2
M-SB20-1642FL-110806	Moisture	13.8
M-SB20A-2727FL-110706	Moisture	18.2
M-SB20B-2424FL-110706	Moisture	18.5
M-SB20B-2424FL-110706-D	Moisture	15.9
M-SB20C-2828FL-110706	Moisture	12.1
M-SB20D-2323FL-110806	Moisture	14.3
M-SB21-1734FL-110806	Moisture	11.5
M-SB21-1734FL-110806-D	Moisture	9.1
M-SB21A-2828FL-110806	Moisture	12.2
M-SB21B-2525FL-110806	Moisture	13.4
M-SB21C-2222FL-110806	Moisture	9.2
M-SB21D-2424FL-110806	Moisture	6.7
M-SB21D-2424FL-110806	Moisture	16.9

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, composite of samples from 4 borings (A,B,C,and D).
0936FL - The sample was collected from 9-36 inches below ground surface in the fill layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate

APPENDIX E-3

Analytical Results – Clay Cover

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result [3] (ug/kg)
M-SB01-3672CL-102306	Benzo(a)anthracene	10,000
M-SB01-3672CL-102306	Benzo(a)pyrene	6,900
M-SB01-3672CL-102306	Benzo(b)fluoranthene	7,700
M-SB01-3672CL-102306	Benzo(k)fluoranthene	3,400
M-SB01-3672CL-102306	Chrysene	9,300
M-SB01-3672CL-102306	Dibenz(a,h)anthracene	1,100
M-SB01-3672CL-102306	Indeno(1,2,3-cd)pyrene	3,400
M-SB02-3448CL-102406	Benzo(a)anthracene	1,500
M-SB02-3448CL-102406	Benzo(a)pyrene	1,600
M-SB02-3448CL-102406	Benzo(b)fluoranthene	2,000
M-SB02-3448CL-102406	Benzo(k)fluoranthene	720
M-SB02-3448CL-102406	Chrysene	1,500
M-SB02-3448CL-102406	Dibenz(a,h)anthracene	380
M-SB02-3448CL-102406	Indeno(1,2,3-cd)pyrene	1,300
M-SB03-3848CL-102406	Benzo(a)anthracene	6,100
M-SB03-3848CL-102406	Benzo(a)pyrene	5,900
M-SB03-3848CL-102406	Benzo(b)fluoranthene	6,900
M-SB03-3848CL-102406	Benzo(k)fluoranthene	2,400
M-SB03-3848CL-102406	Chrysene	6,500
M-SB03-3848CL-102406	Dibenz(a,h)anthracene	840
M-SB03-3848CL-102406	Indeno(1,2,3-cd)pyrene	4,000
M-SB04-2234CL-102506	Benzo(a)anthracene	1,600
M-SB04-2234CL-102506	Benzo(a)pyrene	1,400
M-SB04-2234CL-102506	Benzo(b)fluoranthene	1,700
M-SB04-2234CL-102506	Benzo(k)fluoranthene	740
M-SB04-2234CL-102506	Chrysene	1,600
M-SB04-2234CL-102506	Dibenz(a,h)anthracene	280
M-SB04-2234CL-102506	Indeno(1,2,3-cd)pyrene	1,000
M-SB05-4858CL-102606	Benzo(a)anthracene	550
M-SB05-4858CL-102606	Benzo(a)pyrene	470
M-SB05-4858CL-102606	Benzo(b)fluoranthene	620
M-SB05-4858CL-102606	Benzo(k)fluoranthene	230
M-SB05-4858CL-102606	Chrysene	550
M-SB05-4858CL-102606	Dibenz(a,h)anthracene	98
M-SB05-4858CL-102606	Indeno(1,2,3-cd)pyrene	380
M-SB06-4860CL-102706	Benzo(a)anthracene	790
M-SB06-4860CL-102706	Benzo(a)pyrene	710
M-SB06-4860CL-102706	Benzo(b)fluoranthene	860
M-SB06-4860CL-102706	Benzo(k)fluoranthene	360
M-SB06-4860CL-102706	Chrysene	850
M-SB06-4860CL-102706	Dibenz(a,h)anthracene	110
M-SB06-4860CL-102706	Indeno(1,2,3-cd)pyrene	650
M-SB07-4667CL-102706	Benzo(a)anthracene	1,900
M-SB07-4667CL-102706	Benzo(a)pyrene	3,100
M-SB07-4667CL-102706	Benzo(b)fluoranthene	3,700
M-SB07-4667CL-102706	Benzo(k)fluoranthene	1,200
M-SB07-4667CL-102706	Chrysene	2,000
M-SB07-4667CL-102706	Dibenz(a,h)anthracene	560
M-SB07-4667CL-102706	Indeno(1,2,3-cd)pyrene	2,900
M-SB08-3353CL-103006	Benzo(a)anthracene	370
M-SB08-3353CL-103006	Benzo(a)pyrene	390
M-SB08-3353CL-103006	Benzo(b)fluoranthene	550
M-SB08-3353CL-103006	Benzo(k)fluoranthene	190

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result [3] (ug/kg)	
M-SB08-3353CL-103006	Chrysene	430	
M-SB08-3353CL-103006	Dibenz(a,h)anthracene	86	J
M-SB08-3353CL-103006	Indeno(1,2,3-cd)pyrene	430	
M-SB09-3849CL-103006	Benzo(a)anthracene	790	
M-SB09-3849CL-103006	Benzo(a)pyrene	770	
M-SB09-3849CL-103006	Benzo(b)fluoranthene	960	
M-SB09-3849CL-103006	Benzo(k)fluoranthene	430	
M-SB09-3849CL-103006	Chrysene	810	
M-SB09-3849CL-103006	Dibenz(a,h)anthracene	170	
M-SB09-3849CL-103006	Indeno(1,2,3-cd)pyrene	740	
M-SB10-3950CL-103106	Benzo(a)anthracene	4,100	
M-SB10-3950CL-103106	Benzo(a)pyrene	2,900	
M-SB10-3950CL-103106	Benzo(b)fluoranthene	4,200	
M-SB10-3950CL-103106	Benzo(k)fluoranthene	1,400	
M-SB10-3950CL-103106	Chrysene	3,900	
M-SB10-3950CL-103106	Dibenz(a,h)anthracene	620	
M-SB10-3950CL-103106	Indeno(1,2,3-cd)pyrene	2,300	
M-SB11-3449CL-103106	Benzo(a)anthracene	150	J
M-SB11-3449CL-103106	Benzo(a)pyrene	150	
M-SB11-3449CL-103106	Benzo(b)fluoranthene	170	J
M-SB11-3449CL-103106	Benzo(k)fluoranthene	72	J
M-SB11-3449CL-103106	Chrysene	150	J
M-SB11-3449CL-103106	Dibenz(a,h)anthracene	41	J
M-SB11-3449CL-103106	Indeno(1,2,3-cd)pyrene	250	
M-SB12-3350CL-110106	Benzo(a)anthracene	650	
M-SB12-3350CL-110106	Benzo(a)pyrene	920	
M-SB12-3350CL-110106	Benzo(b)fluoranthene	1,000	
M-SB12-3350CL-110106	Benzo(k)fluoranthene	390	
M-SB12-3350CL-110106	Chrysene	700	
M-SB12-3350CL-110106	Dibenz(a,h)anthracene	230	
M-SB12-3350CL-110106	Indeno(1,2,3-cd)pyrene	920	
M-SB13-3854CL-110106	Benzo(a)anthracene	230	
M-SB13-3854CL-110106	Benzo(a)pyrene	240	
M-SB13-3854CL-110106	Benzo(b)fluoranthene	290	
M-SB13-3854CL-110106	Benzo(k)fluoranthene	140	J
M-SB13-3854CL-110106	Chrysene	270	
M-SB13-3854CL-110106	Dibenz(a,h)anthracene	59	J
M-SB13-3854CL-110106	Indeno(1,2,3-cd)pyrene	350	
M-SB14-3759CL-110206	Benzo(a)anthracene	130	J
M-SB14-3759CL-110206	Benzo(a)pyrene	130	
M-SB14-3759CL-110206	Benzo(b)fluoranthene	160	J
M-SB14-3759CL-110206	Benzo(k)fluoranthene	78	J
M-SB14-3759CL-110206	Chrysene	140	J
M-SB14-3759CL-110206	Indeno(1,2,3-cd)pyrene	240	
M-SB15-3760CL-110206	Benzo(a)anthracene	250	
M-SB15-3760CL-110206	Benzo(a)pyrene	240	
M-SB15-3760CL-110206	Benzo(b)fluoranthene	320	
M-SB15-3760CL-110206	Benzo(k)fluoranthene	98	J
M-SB15-3760CL-110206	Chrysene	260	
M-SB15-3760CL-110206	Dibenz(a,h)anthracene	47	J
M-SB15-3760CL-110206	Indeno(1,2,3-cd)pyrene	320	
M-SB16-3346CL-110306	Benzo(a)anthracene	450	
M-SB16-3346CL-110306	Benzo(a)pyrene	500	

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result [3] (ug/kg)	
M-SB16-3346CL-110306	Benzo(b)fluoranthene	570	
M-SB16-3346CL-110306	Benzo(k)fluoranthene	300	
M-SB16-3346CL-110306	Chrysene	480	
M-SB16-3346CL-110306	Dibenz(a,h)anthracene	89	J
M-SB16-3346CL-110306	Indeno(1,2,3-cd)pyrene	360	
M-SB16-3346CL-110306-D	Benzo(a)anthracene	510	
M-SB16-3346CL-110306-D	Benzo(a)pyrene	440	
M-SB16-3346CL-110306-D	Benzo(b)fluoranthene	640	
M-SB16-3346CL-110306-D	Benzo(k)fluoranthene	180	J
M-SB16-3346CL-110306-D	Chrysene	490	
M-SB16-3346CL-110306-D	Dibenz(a,h)anthracene	91	J
M-SB16-3346CL-110306-D	Indeno(1,2,3-cd)pyrene	460	
M-SB17-3140CL-110606	Benzo(a)anthracene	500	
M-SB17-3140CL-110606	Benzo(a)pyrene	590	
M-SB17-3140CL-110606	Benzo(b)fluoranthene	670	
M-SB17-3140CL-110606	Benzo(k)fluoranthene	320	
M-SB17-3140CL-110606	Chrysene	550	
M-SB17-3140CL-110606	Dibenz(a,h)anthracene	120	
M-SB17-3140CL-110606	Indeno(1,2,3-cd)pyrene	440	
M-SB18-2543CL-110606	Benzo(a)anthracene	450	
M-SB18-2543CL-110606	Benzo(a)pyrene	510	
M-SB18-2543CL-110606	Benzo(b)fluoranthene	700	
M-SB18-2543CL-110606	Benzo(k)fluoranthene	260	
M-SB18-2543CL-110606	Chrysene	500	
M-SB18-2543CL-110606	Dibenz(a,h)anthracene	100	
M-SB18-2543CL-110606	Indeno(1,2,3-cd)pyrene	380	
M-SB19-3147CL-110706	Benzo(a)anthracene	610	
M-SB19-3147CL-110706	Benzo(a)pyrene	680	
M-SB19-3147CL-110706	Benzo(b)fluoranthene	810	
M-SB19-3147CL-110706	Benzo(k)fluoranthene	350	
M-SB19-3147CL-110706	Chrysene	680	
M-SB19-3147CL-110706	Dibenz(a,h)anthracene	140	
M-SB19-3147CL-110706	Indeno(1,2,3-cd)pyrene	510	
M-SB20-4253CL-110806	Benzo(a)anthracene	590	
M-SB20-4253CL-110806	Benzo(a)pyrene	570	
M-SB20-4253CL-110806	Benzo(b)fluoranthene	930	
M-SB20-4253CL-110806	Benzo(k)fluoranthene	300	
M-SB20-4253CL-110806	Chrysene	770	
M-SB20-4253CL-110806	Dibenz(a,h)anthracene	110	
M-SB20-4253CL-110806	Indeno(1,2,3-cd)pyrene	410	
M-SB21-3458CL-110806	Benzo(a)anthracene	36	
M-SB21-3458CL-110806	Benzo(a)pyrene	36	
M-SB21-3458CL-110806	Benzo(b)fluoranthene	36	
M-SB21-3458CL-110806	Benzo(k)fluoranthene	36	
M-SB21-3458CL-110806	Chrysene	49	J
M-SB21-3458CL-110806	Dibenz(a,h)anthracene	36	
M-SB21-3458CL-110806	Indeno(1,2,3-cd)pyrene	36	

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, composite of samples from 4 borings (A,B,C,and D).

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter [2]	Result [3] (ug/kg)

3672CL - The sample was collected from 36-72 inches below ground surface in the clay layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate

[2] Select PAHs, others are included in the SVOC summary table.

[3] J = Estimated

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB01-3672CL-102306	Arsenic	7.54	
M-SB01-3672CL-102306	Barium	27.9	
M-SB01-3672CL-102306	Beryllium	0.426	J
M-SB01-3672CL-102306	Cadmium	0.92	
M-SB01-3672CL-102306	Chromium	15.1	
M-SB01-3672CL-102306	Copper	16.2	
M-SB01-3672CL-102306	Lead	11.7	
M-SB01-3672CL-102306	Mercury	0.045	U
M-SB01-3672CL-102306	Nickel	14.2	
M-SB01-3672CL-102306	Selenium	1.09	U
M-SB01-3672CL-102306	Silver	0.287	J
M-SB01-3672CL-102306	Thallium	1.48	U
M-SB01-3672CL-102306	Zinc	40.5	
M-SB02-3448CL-102406	Arsenic	9.96	
M-SB02-3448CL-102406	Barium	55.3	
M-SB02-3448CL-102406	Beryllium	0.747	
M-SB02-3448CL-102406	Cadmium	0.554	J
M-SB02-3448CL-102406	Chromium	23.2	
M-SB02-3448CL-102406	Copper	33	
M-SB02-3448CL-102406	Lead	65	
M-SB02-3448CL-102406	Mercury	0.0587	U
M-SB02-3448CL-102406	Nickel	24.9	
M-SB02-3448CL-102406	Selenium	1.13	U
M-SB02-3448CL-102406	Silver	0.327	J
M-SB02-3448CL-102406	Thallium	1.53	U
M-SB02-3448CL-102406	Zinc	79.1	
M-SB03-3848CL-102406	Arsenic	11.4	
M-SB03-3848CL-102406	Barium	410	
M-SB03-3848CL-102406	Beryllium	0.732	
M-SB03-3848CL-102406	Cadmium	11.1	
M-SB03-3848CL-102406	Chromium	83	
M-SB03-3848CL-102406	Copper	88.8	
M-SB03-3848CL-102406	Lead	166	
M-SB03-3848CL-102406	Mercury	0.28	
M-SB03-3848CL-102406	Nickel	36.8	
M-SB03-3848CL-102406	Selenium	1.1	U
M-SB03-3848CL-102406	Silver	2.36	
M-SB03-3848CL-102406	Thallium	1.5	U
M-SB03-3848CL-102406	Zinc	314	
M-SB04-2234CL-102506	Arsenic	11	
M-SB04-2234CL-102506	Barium	57.9	
M-SB04-2234CL-102506	Beryllium	0.614	
M-SB04-2234CL-102506	Cadmium	0.71	
M-SB04-2234CL-102506	Chromium	24.5	
M-SB04-2234CL-102506	Copper	34.8	
M-SB04-2234CL-102506	Lead	49.4	
M-SB04-2234CL-102506	Mercury	0.111	
M-SB04-2234CL-102506	Nickel	26.8	
M-SB04-2234CL-102506	Selenium	1.05	U
M-SB04-2234CL-102506	Silver	0.449	U
M-SB04-2234CL-102506	Thallium	1.42	U
M-SB04-2234CL-102506	Zinc	92	
M-SB05-4858CL-102606	Arsenic	9.62	J

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB05-4858CL-102606	Barium	61.8	
M-SB05-4858CL-102606	Beryllium	0.766	
M-SB05-4858CL-102606	Cadmium	2.82	
M-SB05-4858CL-102606	Chromium	48.8	
M-SB05-4858CL-102606	Copper	43.8	
M-SB05-4858CL-102606	Lead	39.5	
M-SB05-4858CL-102606	Mercury	0.157	
M-SB05-4858CL-102606	Nickel	26.4	
M-SB05-4858CL-102606	Selenium	1.07	U
M-SB05-4858CL-102606	Silver	1.03	
M-SB05-4858CL-102606	Thallium	1.46	U
M-SB05-4858CL-102606	Zinc	105	
M-SB06-4860CL-102706	Arsenic	9.82	
M-SB06-4860CL-102706	Barium	52.9	
M-SB06-4860CL-102706	Beryllium	0.636	
M-SB06-4860CL-102706	Cadmium	2.42	
M-SB06-4860CL-102706	Chromium	40.2	
M-SB06-4860CL-102706	Copper	37.8	
M-SB06-4860CL-102706	Lead	47.9	
M-SB06-4860CL-102706	Mercury	0.0968	J
M-SB06-4860CL-102706	Nickel	25.3	
M-SB06-4860CL-102706	Selenium	1.11	U
M-SB06-4860CL-102706	Silver	0.632	
M-SB06-4860CL-102706	Thallium	1.51	U
M-SB06-4860CL-102706	Zinc	114	
M-SB07-4667CL-102706	Arsenic	10	
M-SB07-4667CL-102706	Barium	42.9	
M-SB07-4667CL-102706	Beryllium	0.627	
M-SB07-4667CL-102706	Cadmium	1.13	
M-SB07-4667CL-102706	Chromium	28.3	
M-SB07-4667CL-102706	Copper	28.5	
M-SB07-4667CL-102706	Lead	23.2	
M-SB07-4667CL-102706	Mercury	0.0829	J
M-SB07-4667CL-102706	Nickel	23.2	
M-SB07-4667CL-102706	Selenium	1.06	U
M-SB07-4667CL-102706	Silver	0.281	J
M-SB07-4667CL-102706	Thallium	1.45	U
M-SB07-4667CL-102706	Zinc	72.5	
M-SB08-3353CL-103006	Arsenic	12.5	
M-SB08-3353CL-103006	Barium	51.5	
M-SB08-3353CL-103006	Beryllium	0.471	J
M-SB08-3353CL-103006	Cadmium	1.92	
M-SB08-3353CL-103006	Chromium	33.6	
M-SB08-3353CL-103006	Copper	33.9	
M-SB08-3353CL-103006	Lead	41.2	
M-SB08-3353CL-103006	Mercury	0.12	
M-SB08-3353CL-103006	Nickel	24.6	
M-SB08-3353CL-103006	Selenium	1.09	U
M-SB08-3353CL-103006	Silver	0.731	
M-SB08-3353CL-103006	Thallium	1.48	U
M-SB08-3353CL-103006	Zinc	86.5	
M-SB09-3849CL-103006	Arsenic	11.9	
M-SB09-3849CL-103006	Barium	61.4	

TABLE E-3d
Summary of VOC Data - Clay Cover
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Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB09-3849CL-103006	Beryllium	0.608	
M-SB09-3849CL-103006	Cadmium	4.1	
M-SB09-3849CL-103006	Chromium	47	
M-SB09-3849CL-103006	Copper	44.3	
M-SB09-3849CL-103006	Lead	42.7	
M-SB09-3849CL-103006	Mercury	0.128	
M-SB09-3849CL-103006	Nickel	30.2	
M-SB09-3849CL-103006	Selenium	1.06	U
M-SB09-3849CL-103006	Silver	1	
M-SB09-3849CL-103006	Thallium	1.44	U
M-SB09-3849CL-103006	Zinc	126	
M-SB10-3950CL-103106	Arsenic	15.3	
M-SB10-3950CL-103106	Barium	127	
M-SB10-3950CL-103106	Beryllium	0.634	
M-SB10-3950CL-103106	Cadmium	20.1	
M-SB10-3950CL-103106	Chromium	176	
M-SB10-3950CL-103106	Copper	143	
M-SB10-3950CL-103106	Lead	106	
M-SB10-3950CL-103106	Mercury	0.613	
M-SB10-3950CL-103106	Nickel	40.1	
M-SB10-3950CL-103106	Selenium	1.09	U
M-SB10-3950CL-103106	Silver	5.77	
M-SB10-3950CL-103106	Thallium	2.24	
M-SB10-3950CL-103106	Zinc	411	
M-SB11-3449CL-103106	Arsenic	12.2	
M-SB11-3449CL-103106	Barium	32.7	
M-SB11-3449CL-103106	Beryllium	0.601	
M-SB11-3449CL-103106	Cadmium	0.0703	U
M-SB11-3449CL-103106	Chromium	16.2	
M-SB11-3449CL-103106	Copper	38	
M-SB11-3449CL-103106	Lead	26.9	
M-SB11-3449CL-103106	Mercury	0.0168	J
M-SB11-3449CL-103106	Nickel	22.4	
M-SB11-3449CL-103106	Selenium	1.06	U
M-SB11-3449CL-103106	Silver	0.259	J
M-SB11-3449CL-103106	Thallium	1.75	J
M-SB11-3449CL-103106	Zinc	55.7	
M-SB12-3350CL-110106	Arsenic	7.98	
M-SB12-3350CL-110106	Barium	44	
M-SB12-3350CL-110106	Beryllium	0.515	J
M-SB12-3350CL-110106	Cadmium	1.91	
M-SB12-3350CL-110106	Chromium	33	
M-SB12-3350CL-110106	Copper	38.2	
M-SB12-3350CL-110106	Lead	29.6	
M-SB12-3350CL-110106	Mercury	0.0925	J
M-SB12-3350CL-110106	Nickel	21.2	
M-SB12-3350CL-110106	Selenium	1.06	U
M-SB12-3350CL-110106	Silver	0.783	
M-SB12-3350CL-110106	Thallium	1.44	U
M-SB12-3350CL-110106	Zinc	86.1	
M-SB13-3854CL-110106	Arsenic	8.14	
M-SB13-3854CL-110106	Barium	55.1	
M-SB13-3854CL-110106	Beryllium	0.483	J

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
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Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB13-3854CL-110106	Cadmium	5.47	
M-SB13-3854CL-110106	Chromium	52.1	
M-SB13-3854CL-110106	Copper	48.4	
M-SB13-3854CL-110106	Lead	40	
M-SB13-3854CL-110106	Mercury	0.504	
M-SB13-3854CL-110106	Nickel	23.9	
M-SB13-3854CL-110106	Selenium	1.06	U
M-SB13-3854CL-110106	Silver	1.41	
M-SB13-3854CL-110106	Thallium	1.44	U
M-SB13-3854CL-110106	Zinc	175	
M-SB14-3759CL-110206	Arsenic	9.75	
M-SB14-3759CL-110206	Barium	44.7	
M-SB14-3759CL-110206	Beryllium	0.551	
M-SB14-3759CL-110206	Cadmium	1.44	
M-SB14-3759CL-110206	Chromium	28.4	
M-SB14-3759CL-110206	Copper	29.3	
M-SB14-3759CL-110206	Lead	23.7	
M-SB14-3759CL-110206	Mercury	0.0967	J
M-SB14-3759CL-110206	Nickel	19.7	
M-SB14-3759CL-110206	Selenium	1.07	U
M-SB14-3759CL-110206	Silver	0.477	J
M-SB14-3759CL-110206	Thallium	1.45	U
M-SB14-3759CL-110206	Zinc	89.9	
M-SB15-3760CL-110206	Arsenic	5.3	
M-SB15-3760CL-110206	Barium	34.9	
M-SB15-3760CL-110206	Beryllium	0.347	J
M-SB15-3760CL-110206	Cadmium	1.44	
M-SB15-3760CL-110206	Chromium	22.7	
M-SB15-3760CL-110206	Copper	23.2	
M-SB15-3760CL-110206	Lead	19	
M-SB15-3760CL-110206	Mercury	1.01	
M-SB15-3760CL-110206	Nickel	11.3	
M-SB15-3760CL-110206	Selenium	1.07	U
M-SB15-3760CL-110206	Silver	0.455	J
M-SB15-3760CL-110206	Thallium	1.46	U
M-SB15-3760CL-110206	Zinc	47.5	
M-SB16-3346CL-110306	Arsenic	9.44	
M-SB16-3346CL-110306	Barium	47.9	
M-SB16-3346CL-110306	Beryllium	0.654	
M-SB16-3346CL-110306	Cadmium	0.939	
M-SB16-3346CL-110306	Chromium	25.6	
M-SB16-3346CL-110306	Copper	27.7	
M-SB16-3346CL-110306	Lead	23.4	
M-SB16-3346CL-110306	Mercury	0.0536	J
M-SB16-3346CL-110306	Nickel	22.6	
M-SB16-3346CL-110306	Selenium	1.04	U
M-SB16-3346CL-110306	Silver	0.325	J
M-SB16-3346CL-110306	Thallium	1.42	U
M-SB16-3346CL-110306	Zinc	60	
M-SB16-3346CL-110306-D	Arsenic	12	
M-SB16-3346CL-110306-D	Barium	49.4	
M-SB16-3346CL-110306-D	Beryllium	0.641	
M-SB16-3346CL-110306-D	Cadmium	0.95	

TABLE E-3d
Summary of VOC Data - Clay Cover
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB16-3346CL-110306-D	Chromium	28.4	
M-SB16-3346CL-110306-D	Copper	29.4	
M-SB16-3346CL-110306-D	Lead	22.4	
M-SB16-3346CL-110306-D	Mercury	0.0706	J
M-SB16-3346CL-110306-D	Nickel	22.1	
M-SB16-3346CL-110306-D	Selenium	1.07	U
M-SB16-3346CL-110306-D	Silver	0.412	J
M-SB16-3346CL-110306-D	Thallium	1.45	U
M-SB16-3346CL-110306-D	Zinc	66.2	
M-SB17-3140CL-110606	Arsenic	8.35	
M-SB17-3140CL-110606	Barium	66.4	
M-SB17-3140CL-110606	Beryllium	0.641	
M-SB17-3140CL-110606	Cadmium	1.55	
M-SB17-3140CL-110606	Chromium	32.8	
M-SB17-3140CL-110606	Copper	35.6	
M-SB17-3140CL-110606	Lead	68.7	
M-SB17-3140CL-110606	Mercury	0.125	
M-SB17-3140CL-110606	Nickel	23.6	
M-SB17-3140CL-110606	Selenium	1.07	U
M-SB17-3140CL-110606	Silver	0.68	
M-SB17-3140CL-110606	Thallium	1.99	J
M-SB17-3140CL-110606	Zinc	100	
M-SB18-2543CL-110606	Arsenic	10.1	
M-SB18-2543CL-110606	Barium	67.1	
M-SB18-2543CL-110606	Beryllium	0.859	
M-SB18-2543CL-110606	Cadmium	0.638	
M-SB18-2543CL-110606	Chromium	28.4	
M-SB18-2543CL-110606	Copper	42.4	
M-SB18-2543CL-110606	Lead	60.9	
M-SB18-2543CL-110606	Mercury	0.145	
M-SB18-2543CL-110606	Nickel	29.5	
M-SB18-2543CL-110606	Selenium	1.17	J
M-SB18-2543CL-110606	Silver	0.582	
M-SB18-2543CL-110606	Thallium	1.46	U
M-SB18-2543CL-110606	Zinc	158	
M-SB19-3147CL-110706	Arsenic	10.1	
M-SB19-3147CL-110706	Barium	89.7	
M-SB19-3147CL-110706	Beryllium	0.748	
M-SB19-3147CL-110706	Cadmium	3.2	
M-SB19-3147CL-110706	Chromium	33.3	
M-SB19-3147CL-110706	Copper	57.4	
M-SB19-3147CL-110706	Lead	155	
M-SB19-3147CL-110706	Mercury	0.0956	J
M-SB19-3147CL-110706	Nickel	27.7	
M-SB19-3147CL-110706	Selenium	1.06	U
M-SB19-3147CL-110706	Silver	0.791	
M-SB19-3147CL-110706	Thallium	1.44	U
M-SB19-3147CL-110706	Zinc	303	
M-SB20-4253CL-110806	Arsenic	8.98	
M-SB20-4253CL-110806	Barium	34	
M-SB20-4253CL-110806	Beryllium	0.594	
M-SB20-4253CL-110806	Cadmium	1.06	
M-SB20-4253CL-110806	Chromium	21.6	

TABLE E-3d
Summary of VOC Data - Clay Cover
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/kg)	
M-SB20-4253CL-110806	Copper	23.4	
M-SB20-4253CL-110806	Lead	16.4	
M-SB20-4253CL-110806	Mercury	0.0524	J
M-SB20-4253CL-110806	Nickel	20.9	
M-SB20-4253CL-110806	Selenium	1.07	U
M-SB20-4253CL-110806	Silver	0.352	J
M-SB20-4253CL-110806	Thallium	1.45	U
M-SB20-4253CL-110806	Zinc	70	
M-SB21-3458CL-110806	Arsenic	8.78	
M-SB21-3458CL-110806	Barium	53.5	
M-SB21-3458CL-110806	Beryllium	0.886	
M-SB21-3458CL-110806	Cadmium	1.04	
M-SB21-3458CL-110806	Chromium	28.3	
M-SB21-3458CL-110806	Copper	25.2	
M-SB21-3458CL-110806	Lead	14.7	
M-SB21-3458CL-110806	Mercury	0.0119	J
M-SB21-3458CL-110806	Nickel	30.3	
M-SB21-3458CL-110806	Selenium	1.41	J
M-SB21-3458CL-110806	Silver	0.347	U
M-SB21-3458CL-110806	Thallium	1.44	U
M-SB21-3458CL-110806	Zinc	65.6	

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, composite of samples from 4 borings (A,B,C,and D).
3672CL - The sample was collected from 36-72 inches below ground surface in the clay layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate
[2] J = Estimated
U= The parameter was not detected and the result shown is the reporting limit.

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Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/L)	
M-SB01-3672CL-102306	Arsenic	0.01	U
M-SB01-3672CL-102306	Barium	0.0281	
M-SB01-3672CL-102306	Cadmium	0.00091	U
M-SB01-3672CL-102306	Chromium	0.0023	U
M-SB01-3672CL-102306	Lead	0.0069	U
M-SB01-3672CL-102306	Mercury	0.000056	U
M-SB01-3672CL-102306	Selenium	0.0094	U
M-SB01-3672CL-102306	Silver	0.0016	U
M-SB02-3448CL-102406	Arsenic	0.01	U
M-SB02-3448CL-102406	Barium	0.0229	
M-SB02-3448CL-102406	Cadmium	0.00091	U
M-SB02-3448CL-102406	Chromium	0.0023	U
M-SB02-3448CL-102406	Lead	0.0069	U
M-SB02-3448CL-102406	Mercury	0.000056	U
M-SB02-3448CL-102406	Selenium	0.0094	U
M-SB02-3448CL-102406	Silver	0.0016	U
M-SB03-3848CL-102406	Arsenic	0.01	U
M-SB03-3848CL-102406	Barium	0.0268	
M-SB03-3848CL-102406	Cadmium	0.00091	U
M-SB03-3848CL-102406	Chromium	0.0023	U
M-SB03-3848CL-102406	Lead	0.0069	U
M-SB03-3848CL-102406	Mercury	0.000056	U
M-SB03-3848CL-102406	Selenium	0.0094	U
M-SB03-3848CL-102406	Silver	0.0016	U
M-SB04-2234CL-102506	Arsenic	0.01	U
M-SB04-2234CL-102506	Barium	0.0271	
M-SB04-2234CL-102506	Cadmium	0.00091	U
M-SB04-2234CL-102506	Chromium	0.0023	U
M-SB04-2234CL-102506	Lead	0.0069	U
M-SB04-2234CL-102506	Mercury	0.000056	U
M-SB04-2234CL-102506	Selenium	0.0094	U
M-SB04-2234CL-102506	Silver	0.0016	U
M-SB05-4858CL-102606	Arsenic	0.01	U
M-SB05-4858CL-102606	Barium	0.0269	
M-SB05-4858CL-102606	Cadmium	0.00091	U
M-SB05-4858CL-102606	Chromium	0.0028	U
M-SB05-4858CL-102606	Lead	0.0069	U
M-SB05-4858CL-102606	Mercury	0.000056	UJ
M-SB05-4858CL-102606	Selenium	0.0094	U
M-SB05-4858CL-102606	Silver	0.0016	U
M-SB06-4860CL-102706	Arsenic	0.01	U
M-SB06-4860CL-102706	Barium	0.0288	
M-SB06-4860CL-102706	Cadmium	0.00091	U
M-SB06-4860CL-102706	Chromium	0.0023	U
M-SB06-4860CL-102706	Lead	0.0069	U
M-SB06-4860CL-102706	Mercury	0.000056	U
M-SB06-4860CL-102706	Selenium	0.0094	U
M-SB06-4860CL-102706	Silver	0.0016	U
M-SB07-4667CL-102706	Arsenic	0.01	U
M-SB07-4667CL-102706	Barium	0.1	
M-SB07-4667CL-102706	Cadmium	0.00091	U
M-SB07-4667CL-102706	Chromium	0.0078	J
M-SB07-4667CL-102706	Lead	0.0069	U

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Field Sample ID [1]	Parameter	Result [2] (mg/L)	
M-SB07-4667CL-102706	Mercury	0.000056	U
M-SB07-4667CL-102706	Selenium	0.0094	U
M-SB07-4667CL-102706	Silver	0.0016	U
M-SB08-3353CL-103006	Arsenic	0.01	U
M-SB08-3353CL-103006	Barium	0.0337	
M-SB08-3353CL-103006	Cadmium	0.00091	U
M-SB08-3353CL-103006	Chromium	0.0023	U
M-SB08-3353CL-103006	Lead	0.0069	U
M-SB08-3353CL-103006	Mercury	0.000056	U
M-SB08-3353CL-103006	Selenium	0.0094	U
M-SB08-3353CL-103006	Silver	0.0016	U
M-SB09-3849CL-103006	Arsenic	0.01	U
M-SB09-3849CL-103006	Barium	0.0397	
M-SB09-3849CL-103006	Cadmium	0.00091	U
M-SB09-3849CL-103006	Chromium	0.0023	U
M-SB09-3849CL-103006	Lead	0.0069	U
M-SB09-3849CL-103006	Mercury	0.000056	U
M-SB09-3849CL-103006	Selenium	0.0094	U
M-SB09-3849CL-103006	Silver	0.0016	U
M-SB10-3950CL-103106	Arsenic	0.01	U
M-SB10-3950CL-103106	Barium	0.0179	
M-SB10-3950CL-103106	Cadmium	0.00091	U
M-SB10-3950CL-103106	Chromium	0.0023	J
M-SB10-3950CL-103106	Lead	0.0069	U
M-SB10-3950CL-103106	Mercury	0.000056	U
M-SB10-3950CL-103106	Selenium	0.0094	U
M-SB10-3950CL-103106	Silver	0.0016	U
M-SB11-3449CL-103106	Arsenic	0.01	U
M-SB11-3449CL-103106	Barium	0.014	
M-SB11-3449CL-103106	Cadmium	0.00091	U
M-SB11-3449CL-103106	Chromium	0.0023	U
M-SB11-3449CL-103106	Lead	0.0069	U
M-SB11-3449CL-103106	Mercury	0.000056	U
M-SB11-3449CL-103106	Selenium	0.0094	U
M-SB11-3449CL-103106	Silver	0.0016	U
M-SB12-3350CL-110106	Arsenic	0.01	U
M-SB12-3350CL-110106	Barium	0.0165	
M-SB12-3350CL-110106	Cadmium	0.00091	U
M-SB12-3350CL-110106	Chromium	0.0023	U
M-SB12-3350CL-110106	Lead	0.0069	U
M-SB12-3350CL-110106	Mercury	0.000056	U
M-SB12-3350CL-110106	Selenium	0.0094	U
M-SB12-3350CL-110106	Silver	0.0016	U
M-SB13-3854CL-110106	Arsenic	0.01	U
M-SB13-3854CL-110106	Barium	0.0254	
M-SB13-3854CL-110106	Cadmium	0.00091	U
M-SB13-3854CL-110106	Chromium	0.0023	U
M-SB13-3854CL-110106	Lead	0.0069	U
M-SB13-3854CL-110106	Mercury	0.000056	U
M-SB13-3854CL-110106	Selenium	0.0094	U
M-SB13-3854CL-110106	Silver	0.0016	U
M-SB14-3759CL-110206	Arsenic	0.01	U
M-SB14-3759CL-110206	Barium	0.019	

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/L)	
M-SB14-3759CL-110206	Cadmium	0.00091	U
M-SB14-3759CL-110206	Chromium	0.0023	U
M-SB14-3759CL-110206	Lead	0.0069	U
M-SB14-3759CL-110206	Mercury	0.000056	U
M-SB14-3759CL-110206	Selenium	0.0094	U
M-SB14-3759CL-110206	Silver	0.0016	U
M-SB15-3760CL-110206	Arsenic	0.01	U
M-SB15-3760CL-110206	Barium	0.0174	
M-SB15-3760CL-110206	Cadmium	0.00091	U
M-SB15-3760CL-110206	Chromium	0.0023	U
M-SB15-3760CL-110206	Lead	0.0069	U
M-SB15-3760CL-110206	Mercury	0.000056	U
M-SB15-3760CL-110206	Selenium	0.0094	U
M-SB15-3760CL-110206	Silver	0.0016	U
M-SB16-3346CL-110306	Arsenic	0.01	U
M-SB16-3346CL-110306	Barium	0.0205	
M-SB16-3346CL-110306	Cadmium	0.00091	U
M-SB16-3346CL-110306	Chromium	0.0023	U
M-SB16-3346CL-110306	Lead	0.0069	U
M-SB16-3346CL-110306	Mercury	0.000056	U
M-SB16-3346CL-110306	Selenium	0.0094	U
M-SB16-3346CL-110306	Silver	0.0016	U
M-SB16-3346CL-110306-D	Arsenic	0.01	U
M-SB16-3346CL-110306-D	Barium	0.0299	
M-SB16-3346CL-110306-D	Cadmium	0.00091	U
M-SB16-3346CL-110306-D	Chromium	0.0023	U
M-SB16-3346CL-110306-D	Lead	0.0069	U
M-SB16-3346CL-110306-D	Mercury	0.000056	U
M-SB16-3346CL-110306-D	Selenium	0.0094	U
M-SB16-3346CL-110306-D	Silver	0.0016	U
M-SB17-3140CL-110606	Arsenic	0.01	U
M-SB17-3140CL-110606	Barium	0.027	
M-SB17-3140CL-110606	Cadmium	0.00091	U
M-SB17-3140CL-110606	Chromium	0.0023	U
M-SB17-3140CL-110606	Lead	0.0069	U
M-SB17-3140CL-110606	Mercury	0.000056	U
M-SB17-3140CL-110606	Selenium	0.0094	U
M-SB17-3140CL-110606	Silver	0.0016	U
M-SB18-2543CL-110606	Arsenic	0.01	U
M-SB18-2543CL-110606	Barium	0.0254	
M-SB18-2543CL-110606	Cadmium	0.00091	U
M-SB18-2543CL-110606	Chromium	0.0023	U
M-SB18-2543CL-110606	Lead	0.0069	U
M-SB18-2543CL-110606	Mercury	0.000063	U
M-SB18-2543CL-110606	Selenium	0.0094	U
M-SB18-2543CL-110606	Silver	0.0016	U
M-SB19-3147CL-110706	Arsenic	0.01	U
M-SB19-3147CL-110706	Barium	0.0194	
M-SB19-3147CL-110706	Cadmium	0.00091	U
M-SB19-3147CL-110706	Chromium	0.0023	U
M-SB19-3147CL-110706	Lead	0.0069	U
M-SB19-3147CL-110706	Mercury	0.000056	U
M-SB19-3147CL-110706	Selenium	0.0094	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (mg/L)	
M-SB19-3147CL-110706	Silver	0.0016	U
M-SB20-4253CL-110806	Arsenic	0.01	U
M-SB20-4253CL-110806	Barium	0.0237	
M-SB20-4253CL-110806	Cadmium	0.00091	U
M-SB20-4253CL-110806	Chromium	0.0023	U
M-SB20-4253CL-110806	Lead	0.0069	U
M-SB20-4253CL-110806	Mercury	0.000056	U
M-SB20-4253CL-110806	Selenium	0.0094	U
M-SB20-4253CL-110806	Silver	0.0016	U
M-SB21-3458CL-110806	Arsenic	0.01	U
M-SB21-3458CL-110806	Barium	0.0333	
M-SB21-3458CL-110806	Cadmium	0.00091	U
M-SB21-3458CL-110806	Chromium	0.0025	U
M-SB21-3458CL-110806	Lead	0.0069	U
M-SB21-3458CL-110806	Mercury	0.000056	U
M-SB21-3458CL-110806	Selenium	0.0094	U
M-SB21-3458CL-110806	Silver	0.0016	U

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, composite of samples from 4 borings (A,B,C,and D).
3672CL - The sample was collected from 36-72 inches below ground surface in the clay layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate
[2] J = Estimated
U= The parameter was not detected and the result shown is the reporting limit.

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01A-6666CL-102306	1,1,1-Trichloroethane	0.9	U
M-SB01A-6666CL-102306	1,1,2,2-Tetrachloroethane	0.9	U
M-SB01A-6666CL-102306	1,1,2-Trichloroethane	0.9	U
M-SB01A-6666CL-102306	1,1-Dichloroethane	0.9	U
M-SB01A-6666CL-102306	1,1-Dichloroethene	0.9	U
M-SB01A-6666CL-102306	1,2,4-Trichlorobenzene	0.9	U
M-SB01A-6666CL-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB01A-6666CL-102306	1,2-Dibromoethane	0.9	U
M-SB01A-6666CL-102306	1,2-Dichlorobenzene	0.9	U
M-SB01A-6666CL-102306	1,2-Dichloroethane	0.9	U
M-SB01A-6666CL-102306	1,2-Dichloropropane	0.9	U
M-SB01A-6666CL-102306	1,3-Dichlorobenzene	0.9	U
M-SB01A-6666CL-102306	1,4-Dichlorobenzene	0.9	U
M-SB01A-6666CL-102306	2-Butanone	4	U
M-SB01A-6666CL-102306	2-Hexanone	3	U
M-SB01A-6666CL-102306	4-Methyl-2-pentanone	3	U
M-SB01A-6666CL-102306	Acetone	6	U
M-SB01A-6666CL-102306	Benzene	0.5	U
M-SB01A-6666CL-102306	Bromodichloromethane	0.9	U
M-SB01A-6666CL-102306	Bromoform	0.9	U
M-SB01A-6666CL-102306	Bromomethane	2	U
M-SB01A-6666CL-102306	Carbon Disulfide	0.9	U
M-SB01A-6666CL-102306	Carbon Tetrachloride	0.9	U
M-SB01A-6666CL-102306	Chlorobenzene	0.9	U
M-SB01A-6666CL-102306	Chloroethane	2	U
M-SB01A-6666CL-102306	Chloroform	0.9	U
M-SB01A-6666CL-102306	Chloromethane	2	U
M-SB01A-6666CL-102306	cis-1,2-Dichloroethene	0.9	U
M-SB01A-6666CL-102306	cis-1,3-Dichloropropene	0.9	U
M-SB01A-6666CL-102306	Cyclohexane	0.9	U
M-SB01A-6666CL-102306	Dibromochloromethane	0.9	U
M-SB01A-6666CL-102306	Dichlorodifluoromethane	2	U
M-SB01A-6666CL-102306	Ethylbenzene	0.9	U
M-SB01A-6666CL-102306	Freon 113	2	U
M-SB01A-6666CL-102306	Isopropylbenzene	0.9	U
M-SB01A-6666CL-102306	Methyl Acetate	2	U
M-SB01A-6666CL-102306	Methyl Tertiary Butyl Ether	0.5	U
M-SB01A-6666CL-102306	Methylcyclohexane	0.9	U
M-SB01A-6666CL-102306	Methylene Chloride	2	U
M-SB01A-6666CL-102306	Styrene	0.9	U
M-SB01A-6666CL-102306	Tetrachloroethene	0.9	U
M-SB01A-6666CL-102306	Toluene	0.9	U
M-SB01A-6666CL-102306	trans-1,2-Dichloroethene	0.9	U
M-SB01A-6666CL-102306	trans-1,3-Dichloropropene	0.9	U
M-SB01A-6666CL-102306	Trichloroethene	0.9	U
M-SB01A-6666CL-102306	Trichlorofluoromethane	2	U
M-SB01A-6666CL-102306	Vinyl Chloride	0.9	U
M-SB01A-6666CL-102306	Xylene (Total)	0.9	U
M-SB01B-4242CL-102306	1,1,1-Trichloroethane	0.9	U
M-SB01B-4242CL-102306	1,1,2,2-Tetrachloroethane	0.9	U
M-SB01B-4242CL-102306	1,1,2-Trichloroethane	0.9	U
M-SB01B-4242CL-102306	1,1-Dichloroethane	0.9	U
M-SB01B-4242CL-102306	1,1-Dichloroethene	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01B-4242CL-102306	1,2,4-Trichlorobenzene	0.9	U
M-SB01B-4242CL-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB01B-4242CL-102306	1,2-Dibromoethane	0.9	U
M-SB01B-4242CL-102306	1,2-Dichlorobenzene	0.9	U
M-SB01B-4242CL-102306	1,2-Dichloroethane	0.9	U
M-SB01B-4242CL-102306	1,2-Dichloropropane	0.9	U
M-SB01B-4242CL-102306	1,3-Dichlorobenzene	0.9	U
M-SB01B-4242CL-102306	1,4-Dichlorobenzene	0.9	U
M-SB01B-4242CL-102306	2-Butanone	3	U
M-SB01B-4242CL-102306	2-Hexanone	3	U
M-SB01B-4242CL-102306	4-Methyl-2-pentanone	3	U
M-SB01B-4242CL-102306	Acetone	19	
M-SB01B-4242CL-102306	Benzene	0.4	U
M-SB01B-4242CL-102306	Bromodichloromethane	0.9	U
M-SB01B-4242CL-102306	Bromoform	0.9	U
M-SB01B-4242CL-102306	Bromomethane	2	U
M-SB01B-4242CL-102306	Carbon Disulfide	0.9	U
M-SB01B-4242CL-102306	Carbon Tetrachloride	0.9	U
M-SB01B-4242CL-102306	Chlorobenzene	0.9	U
M-SB01B-4242CL-102306	Chloroethane	2	U
M-SB01B-4242CL-102306	Chloroform	0.9	U
M-SB01B-4242CL-102306	Chloromethane	2	U
M-SB01B-4242CL-102306	cis-1,2-Dichloroethene	0.9	U
M-SB01B-4242CL-102306	cis-1,3-Dichloropropene	0.9	U
M-SB01B-4242CL-102306	Cyclohexane	0.9	U
M-SB01B-4242CL-102306	Dibromochloromethane	0.9	U
M-SB01B-4242CL-102306	Dichlorodifluoromethane	2	U
M-SB01B-4242CL-102306	Ethylbenzene	0.9	U
M-SB01B-4242CL-102306	Freon 113	2	U
M-SB01B-4242CL-102306	Isopropylbenzene	0.9	U
M-SB01B-4242CL-102306	Methyl Acetate	2	U
M-SB01B-4242CL-102306	Methyl Tertiary Butyl Ether	0.4	U
M-SB01B-4242CL-102306	Methylcyclohexane	0.9	U
M-SB01B-4242CL-102306	Methylene Chloride	2	U
M-SB01B-4242CL-102306	Styrene	0.9	U
M-SB01B-4242CL-102306	Tetrachloroethene	0.9	U
M-SB01B-4242CL-102306	Toluene	0.9	U
M-SB01B-4242CL-102306	trans-1,2-Dichloroethene	0.9	U
M-SB01B-4242CL-102306	trans-1,3-Dichloropropene	0.9	U
M-SB01B-4242CL-102306	Trichloroethene	0.9	U
M-SB01B-4242CL-102306	Trichlorofluoromethane	2	U
M-SB01B-4242CL-102306	Vinyl Chloride	0.9	U
M-SB01B-4242CL-102306	Xylene (Total)	0.9	U
M-SB01C-6262CL-102306	1,1,1-Trichloroethane	1	U
M-SB01C-6262CL-102306	1,1,2,2-Tetrachloroethane	1	U
M-SB01C-6262CL-102306	1,1,2-Trichloroethane	1	U
M-SB01C-6262CL-102306	1,1-Dichloroethane	1	U
M-SB01C-6262CL-102306	1,1-Dichloroethene	1	U
M-SB01C-6262CL-102306	1,2,4-Trichlorobenzene	1	U
M-SB01C-6262CL-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB01C-6262CL-102306	1,2-Dibromoethane	1	U
M-SB01C-6262CL-102306	1,2-Dichlorobenzene	1	U
M-SB01C-6262CL-102306	1,2-Dichloroethane	1	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01C-6262CL-102306	1,2-Dichloropropane	1	U
M-SB01C-6262CL-102306	1,3-Dichlorobenzene	1	U
M-SB01C-6262CL-102306	1,4-Dichlorobenzene	1	U
M-SB01C-6262CL-102306	2-Butanone	4	U
M-SB01C-6262CL-102306	2-Hexanone	3	U
M-SB01C-6262CL-102306	4-Methyl-2-pentanone	3	U
M-SB01C-6262CL-102306	Acetone	12	J
M-SB01C-6262CL-102306	Benzene	0.5	U
M-SB01C-6262CL-102306	Bromodichloromethane	1	U
M-SB01C-6262CL-102306	Bromoform	1	U
M-SB01C-6262CL-102306	Bromomethane	2	U
M-SB01C-6262CL-102306	Carbon Disulfide	1	U
M-SB01C-6262CL-102306	Carbon Tetrachloride	1	U
M-SB01C-6262CL-102306	Chlorobenzene	1	U
M-SB01C-6262CL-102306	Chloroethane	2	U
M-SB01C-6262CL-102306	Chloroform	1	U
M-SB01C-6262CL-102306	Chloromethane	2	U
M-SB01C-6262CL-102306	cis-1,2-Dichloroethene	1	U
M-SB01C-6262CL-102306	cis-1,3-Dichloropropene	1	U
M-SB01C-6262CL-102306	Cyclohexane	1	U
M-SB01C-6262CL-102306	Dibromochloromethane	1	U
M-SB01C-6262CL-102306	Dichlorodifluoromethane	2	U
M-SB01C-6262CL-102306	Ethylbenzene	1	U
M-SB01C-6262CL-102306	Freon 113	2	U
M-SB01C-6262CL-102306	Isopropylbenzene	1	U
M-SB01C-6262CL-102306	Methyl Acetate	2	U
M-SB01C-6262CL-102306	Methyl Tertiary Butyl Ether	0.5	U
M-SB01C-6262CL-102306	Methylcyclohexane	1	U
M-SB01C-6262CL-102306	Methylene Chloride	2	U
M-SB01C-6262CL-102306	Styrene	1	U
M-SB01C-6262CL-102306	Tetrachloroethene	1	U
M-SB01C-6262CL-102306	Toluene	1	U
M-SB01C-6262CL-102306	trans-1,2-Dichloroethene	1	U
M-SB01C-6262CL-102306	trans-1,3-Dichloropropene	1	U
M-SB01C-6262CL-102306	Trichloroethene	1	U
M-SB01C-6262CL-102306	Trichlorofluoromethane	2	U
M-SB01C-6262CL-102306	Vinyl Chloride	1	U
M-SB01C-6262CL-102306	Xylene (Total)	1	U
M-SB01D-6464CL-102306	1,1,1-Trichloroethane	1	U
M-SB01D-6464CL-102306	1,1,2,2-Tetrachloroethane	1	U
M-SB01D-6464CL-102306	1,1,2-Trichloroethane	1	U
M-SB01D-6464CL-102306	1,1-Dichloroethane	1	U
M-SB01D-6464CL-102306	1,1-Dichloroethene	1	U
M-SB01D-6464CL-102306	1,2,4-Trichlorobenzene	1	U
M-SB01D-6464CL-102306	1,2-Dibromo-3-chloropropane	2	U
M-SB01D-6464CL-102306	1,2-Dibromoethane	1	U
M-SB01D-6464CL-102306	1,2-Dichlorobenzene	1	U
M-SB01D-6464CL-102306	1,2-Dichloroethane	1	U
M-SB01D-6464CL-102306	1,2-Dichloropropane	1	U
M-SB01D-6464CL-102306	1,3-Dichlorobenzene	1	U
M-SB01D-6464CL-102306	1,4-Dichlorobenzene	1	U
M-SB01D-6464CL-102306	2-Butanone	4	U
M-SB01D-6464CL-102306	2-Hexanone	3	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01D-6464CL-102306	4-Methyl-2-pentanone	3	U
M-SB01D-6464CL-102306	Acetone	7	U
M-SB01D-6464CL-102306	Benzene	0.5	U
M-SB01D-6464CL-102306	Bromodichloromethane	1	U
M-SB01D-6464CL-102306	Bromoform	1	U
M-SB01D-6464CL-102306	Bromomethane	2	U
M-SB01D-6464CL-102306	Carbon Disulfide	1	U
M-SB01D-6464CL-102306	Carbon Tetrachloride	1	U
M-SB01D-6464CL-102306	Chlorobenzene	1	U
M-SB01D-6464CL-102306	Chloroethane	2	U
M-SB01D-6464CL-102306	Chloroform	1	U
M-SB01D-6464CL-102306	Chloromethane	2	U
M-SB01D-6464CL-102306	cis-1,2-Dichloroethene	1	U
M-SB01D-6464CL-102306	cis-1,3-Dichloropropene	1	U
M-SB01D-6464CL-102306	Cyclohexane	1	U
M-SB01D-6464CL-102306	Dibromochloromethane	1	U
M-SB01D-6464CL-102306	Dichlorodifluoromethane	2	U
M-SB01D-6464CL-102306	Ethylbenzene	1	U
M-SB01D-6464CL-102306	Freon 113	2	U
M-SB01D-6464CL-102306	Isopropylbenzene	1	U
M-SB01D-6464CL-102306	Methyl Acetate	2	U
M-SB01D-6464CL-102306	Methyl Tertiary Butyl Ether	0.5	U
M-SB01D-6464CL-102306	Methylcyclohexane	1	U
M-SB01D-6464CL-102306	Methylene Chloride	2	U
M-SB01D-6464CL-102306	Styrene	1	U
M-SB01D-6464CL-102306	Tetrachloroethene	1	U
M-SB01D-6464CL-102306	Toluene	1	U
M-SB01D-6464CL-102306	trans-1,2-Dichloroethene	1	U
M-SB01D-6464CL-102306	trans-1,3-Dichloropropene	1	U
M-SB01D-6464CL-102306	Trichloroethene	1	U
M-SB01D-6464CL-102306	Trichlorofluoromethane	2	U
M-SB01D-6464CL-102306	Vinyl Chloride	1	U
M-SB01D-6464CL-102306	Xylene (Total)	1	U
M-SB01D-6464CL-102306-D	1,1,1-Trichloroethane	0.9	U
M-SB01D-6464CL-102306-D	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB01D-6464CL-102306-D	1,1,2-Trichloroethane	0.9	UJ
M-SB01D-6464CL-102306-D	1,1-Dichloroethane	0.9	U
M-SB01D-6464CL-102306-D	1,1-Dichloroethene	0.9	U
M-SB01D-6464CL-102306-D	1,2,4-Trichlorobenzene	0.9	UJ
M-SB01D-6464CL-102306-D	1,2-Dibromo-3-chloropropane	2	UJ
M-SB01D-6464CL-102306-D	1,2-Dibromoethane	0.9	UJ
M-SB01D-6464CL-102306-D	1,2-Dichlorobenzene	0.9	UJ
M-SB01D-6464CL-102306-D	1,2-Dichloroethane	0.9	U
M-SB01D-6464CL-102306-D	1,2-Dichloropropane	0.9	U
M-SB01D-6464CL-102306-D	1,3-Dichlorobenzene	0.9	UJ
M-SB01D-6464CL-102306-D	1,4-Dichlorobenzene	0.9	UJ
M-SB01D-6464CL-102306-D	2-Butanone	4	U
M-SB01D-6464CL-102306-D	2-Hexanone	3	UJ
M-SB01D-6464CL-102306-D	4-Methyl-2-pentanone	3	U
M-SB01D-6464CL-102306-D	Acetone	14	J
M-SB01D-6464CL-102306-D	Benzene	0.5	U
M-SB01D-6464CL-102306-D	Bromodichloromethane	0.9	U
M-SB01D-6464CL-102306-D	Bromoform	0.9	UJ

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01D-6464CL-102306-D	Bromomethane	2	U
M-SB01D-6464CL-102306-D	Carbon Disulfide	0.9	U
M-SB01D-6464CL-102306-D	Carbon Tetrachloride	0.9	U
M-SB01D-6464CL-102306-D	Chlorobenzene	0.9	UJ
M-SB01D-6464CL-102306-D	Chloroethane	2	U
M-SB01D-6464CL-102306-D	Chloroform	0.9	U
M-SB01D-6464CL-102306-D	Chloromethane	2	U
M-SB01D-6464CL-102306-D	cis-1,2-Dichloroethene	0.9	U
M-SB01D-6464CL-102306-D	cis-1,3-Dichloropropene	0.9	U
M-SB01D-6464CL-102306-D	Cyclohexane	0.9	U
M-SB01D-6464CL-102306-D	Dibromochloromethane	0.9	UJ
M-SB01D-6464CL-102306-D	Dichlorodifluoromethane	2	U
M-SB01D-6464CL-102306-D	Ethylbenzene	0.9	UJ
M-SB01D-6464CL-102306-D	Freon 113	2	U
M-SB01D-6464CL-102306-D	Isopropylbenzene	0.9	UJ
M-SB01D-6464CL-102306-D	Methyl Acetate	2	U
M-SB01D-6464CL-102306-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB01D-6464CL-102306-D	Methylcyclohexane	0.9	U
M-SB01D-6464CL-102306-D	Methylene Chloride	2	U
M-SB01D-6464CL-102306-D	Styrene	0.9	UJ
M-SB01D-6464CL-102306-D	Tetrachloroethene	0.9	UJ
M-SB01D-6464CL-102306-D	Toluene	0.9	UJ
M-SB01D-6464CL-102306-D	trans-1,2-Dichloroethene	0.9	U
M-SB01D-6464CL-102306-D	trans-1,3-Dichloropropene	0.9	UJ
M-SB01D-6464CL-102306-D	Trichloroethene	0.9	U
M-SB01D-6464CL-102306-D	Trichlorofluoromethane	2	U
M-SB01D-6464CL-102306-D	Vinyl Chloride	0.9	U
M-SB01D-6464CL-102306-D	Xylene (Total)	0.9	UJ
M-SB02A-4848CL-102306	1,1,1-Trichloroethane	1	U
M-SB02A-4848CL-102306	1,1,2,2-Tetrachloroethane	1	UJ
M-SB02A-4848CL-102306	1,1,2-Trichloroethane	1	UJ
M-SB02A-4848CL-102306	1,1-Dichloroethane	1	U
M-SB02A-4848CL-102306	1,1-Dichloroethene	1	U
M-SB02A-4848CL-102306	1,2,4-Trichlorobenzene	1	UJ
M-SB02A-4848CL-102306	1,2-Dibromo-3-chloropropane	2	UJ
M-SB02A-4848CL-102306	1,2-Dibromoethane	1	UJ
M-SB02A-4848CL-102306	1,2-Dichlorobenzene	1	UJ
M-SB02A-4848CL-102306	1,2-Dichloroethane	1	U
M-SB02A-4848CL-102306	1,2-Dichloropropane	1	U
M-SB02A-4848CL-102306	1,3-Dichlorobenzene	1	UJ
M-SB02A-4848CL-102306	1,4-Dichlorobenzene	1	UJ
M-SB02A-4848CL-102306	2-Butanone	4	U
M-SB02A-4848CL-102306	2-Hexanone	3	UJ
M-SB02A-4848CL-102306	4-Methyl-2-pentanone	3	U
M-SB02A-4848CL-102306	Acetone	13	J
M-SB02A-4848CL-102306	Benzene	0.5	U
M-SB02A-4848CL-102306	Bromodichloromethane	1	U
M-SB02A-4848CL-102306	Bromoform	1	UJ
M-SB02A-4848CL-102306	Bromomethane	2	U
M-SB02A-4848CL-102306	Carbon Disulfide	1	U
M-SB02A-4848CL-102306	Carbon Tetrachloride	1	U
M-SB02A-4848CL-102306	Chlorobenzene	1	UJ
M-SB02A-4848CL-102306	Chloroethane	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02A-4848CL-102306	Chloroform	1	U
M-SB02A-4848CL-102306	Chloromethane	2	U
M-SB02A-4848CL-102306	cis-1,2-Dichloroethene	1	U
M-SB02A-4848CL-102306	cis-1,3-Dichloropropene	1	U
M-SB02A-4848CL-102306	Cyclohexane	1	U
M-SB02A-4848CL-102306	Dibromochloromethane	1	UJ
M-SB02A-4848CL-102306	Dichlorodifluoromethane	2	U
M-SB02A-4848CL-102306	Ethylbenzene	1	UJ
M-SB02A-4848CL-102306	Freon 113	2	U
M-SB02A-4848CL-102306	Isopropylbenzene	1	UJ
M-SB02A-4848CL-102306	Methyl Acetate	2	U
M-SB02A-4848CL-102306	Methyl Tertiary Butyl Ether	0.5	U
M-SB02A-4848CL-102306	Methylcyclohexane	1	U
M-SB02A-4848CL-102306	Methylene Chloride	2	U
M-SB02A-4848CL-102306	Styrene	1	UJ
M-SB02A-4848CL-102306	Tetrachloroethene	1	UJ
M-SB02A-4848CL-102306	Toluene	1	UJ
M-SB02A-4848CL-102306	trans-1,2-Dichloroethene	1	U
M-SB02A-4848CL-102306	trans-1,3-Dichloropropene	1	UJ
M-SB02A-4848CL-102306	Trichloroethene	1	U
M-SB02A-4848CL-102306	Trichlorofluoromethane	2	U
M-SB02A-4848CL-102306	Vinyl Chloride	1	U
M-SB02A-4848CL-102306	Xylene (Total)	1	UJ
M-SB02B-2424CL-102406	1,1,1-Trichloroethane	0.9	U
M-SB02B-2424CL-102406	1,1,2,2-Tetrachloroethane	0.9	U
M-SB02B-2424CL-102406	1,1,2-Trichloroethane	0.9	U
M-SB02B-2424CL-102406	1,1-Dichloroethane	0.9	U
M-SB02B-2424CL-102406	1,1-Dichloroethene	0.9	U
M-SB02B-2424CL-102406	1,2,4-Trichlorobenzene	0.9	U
M-SB02B-2424CL-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB02B-2424CL-102406	1,2-Dibromoethane	0.9	U
M-SB02B-2424CL-102406	1,2-Dichlorobenzene	0.9	U
M-SB02B-2424CL-102406	1,2-Dichloroethane	0.9	U
M-SB02B-2424CL-102406	1,2-Dichloropropane	0.9	U
M-SB02B-2424CL-102406	1,3-Dichlorobenzene	0.9	U
M-SB02B-2424CL-102406	1,4-Dichlorobenzene	0.9	U
M-SB02B-2424CL-102406	2-Butanone	4	U
M-SB02B-2424CL-102406	2-Hexanone	3	U
M-SB02B-2424CL-102406	4-Methyl-2-pentanone	3	U
M-SB02B-2424CL-102406	Acetone	6	U
M-SB02B-2424CL-102406	Benzene	0.4	U
M-SB02B-2424CL-102406	Bromodichloromethane	0.9	U
M-SB02B-2424CL-102406	Bromoform	0.9	U
M-SB02B-2424CL-102406	Bromomethane	2	U
M-SB02B-2424CL-102406	Carbon Disulfide	0.9	U
M-SB02B-2424CL-102406	Carbon Tetrachloride	0.9	U
M-SB02B-2424CL-102406	Chlorobenzene	0.9	U
M-SB02B-2424CL-102406	Chloroethane	2	U
M-SB02B-2424CL-102406	Chloroform	0.9	U
M-SB02B-2424CL-102406	Chloromethane	2	U
M-SB02B-2424CL-102406	cis-1,2-Dichloroethene	0.9	U
M-SB02B-2424CL-102406	cis-1,3-Dichloropropene	0.9	U
M-SB02B-2424CL-102406	Cyclohexane	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02B-2424CL-102406	Dibromochloromethane	0.9	U
M-SB02B-2424CL-102406	Dichlorodifluoromethane	2	U
M-SB02B-2424CL-102406	Ethylbenzene	0.9	U
M-SB02B-2424CL-102406	Freon 113	2	U
M-SB02B-2424CL-102406	Isopropylbenzene	0.9	U
M-SB02B-2424CL-102406	Methyl Acetate	2	U
M-SB02B-2424CL-102406	Methyl Tertiary Butyl Ether	0.4	U
M-SB02B-2424CL-102406	Methylcyclohexane	0.9	U
M-SB02B-2424CL-102406	Methylene Chloride	2	U
M-SB02B-2424CL-102406	Styrene	0.9	U
M-SB02B-2424CL-102406	Tetrachloroethene	0.9	U
M-SB02B-2424CL-102406	Toluene	0.9	U
M-SB02B-2424CL-102406	trans-1,2-Dichloroethene	0.9	U
M-SB02B-2424CL-102406	trans-1,3-Dichloropropene	0.9	U
M-SB02B-2424CL-102406	Trichloroethene	0.9	U
M-SB02B-2424CL-102406	Trichlorofluoromethane	2	U
M-SB02B-2424CL-102406	Vinyl Chloride	0.9	U
M-SB02B-2424CL-102406	Xylene (Total)	0.9	U
M-SB02C-3838CL-102406	1,1,1-Trichloroethane	0.8	U
M-SB02C-3838CL-102406	1,1,2,2-Tetrachloroethane	0.8	U
M-SB02C-3838CL-102406	1,1,2-Trichloroethane	0.8	U
M-SB02C-3838CL-102406	1,1-Dichloroethane	0.8	U
M-SB02C-3838CL-102406	1,1-Dichloroethene	0.8	U
M-SB02C-3838CL-102406	1,2,4-Trichlorobenzene	0.8	U
M-SB02C-3838CL-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB02C-3838CL-102406	1,2-Dibromoethane	0.8	U
M-SB02C-3838CL-102406	1,2-Dichlorobenzene	0.8	U
M-SB02C-3838CL-102406	1,2-Dichloroethane	0.8	U
M-SB02C-3838CL-102406	1,2-Dichloropropane	0.8	U
M-SB02C-3838CL-102406	1,3-Dichlorobenzene	0.8	U
M-SB02C-3838CL-102406	1,4-Dichlorobenzene	0.8	U
M-SB02C-3838CL-102406	2-Butanone	3	U
M-SB02C-3838CL-102406	2-Hexanone	2	U
M-SB02C-3838CL-102406	4-Methyl-2-pentanone	2	U
M-SB02C-3838CL-102406	Acetone	5	U
M-SB02C-3838CL-102406	Benzene	0.4	U
M-SB02C-3838CL-102406	Bromodichloromethane	0.8	U
M-SB02C-3838CL-102406	Bromoform	0.8	U
M-SB02C-3838CL-102406	Bromomethane	2	U
M-SB02C-3838CL-102406	Carbon Disulfide	0.8	U
M-SB02C-3838CL-102406	Carbon Tetrachloride	0.8	U
M-SB02C-3838CL-102406	Chlorobenzene	0.8	U
M-SB02C-3838CL-102406	Chloroethane	2	U
M-SB02C-3838CL-102406	Chloroform	0.8	U
M-SB02C-3838CL-102406	Chloromethane	2	U
M-SB02C-3838CL-102406	cis-1,2-Dichloroethene	0.8	U
M-SB02C-3838CL-102406	cis-1,3-Dichloropropene	0.8	U
M-SB02C-3838CL-102406	Cyclohexane	0.8	U
M-SB02C-3838CL-102406	Dibromochloromethane	0.8	U
M-SB02C-3838CL-102406	Dichlorodifluoromethane	2	U
M-SB02C-3838CL-102406	Ethylbenzene	0.8	U
M-SB02C-3838CL-102406	Freon 113	2	U
M-SB02C-3838CL-102406	Isopropylbenzene	0.8	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02C-3838CL-102406	Methyl Acetate	2	U
M-SB02C-3838CL-102406	Methyl Tertiary Butyl Ether	0.4	U
M-SB02C-3838CL-102406	Methylcyclohexane	0.8	U
M-SB02C-3838CL-102406	Methylene Chloride	2	U
M-SB02C-3838CL-102406	Styrene	0.8	U
M-SB02C-3838CL-102406	Tetrachloroethene	0.8	U
M-SB02C-3838CL-102406	Toluene	0.8	U
M-SB02C-3838CL-102406	trans-1,2-Dichloroethene	0.8	U
M-SB02C-3838CL-102406	trans-1,3-Dichloropropene	0.8	U
M-SB02C-3838CL-102406	Trichloroethene	0.8	U
M-SB02C-3838CL-102406	Trichlorofluoromethane	2	U
M-SB02C-3838CL-102406	Vinyl Chloride	0.8	U
M-SB02C-3838CL-102406	Xylene (Total)	0.8	U
M-SB02C-3838CL-102406-D	1,1,1-Trichloroethane	0.8	U
M-SB02C-3838CL-102406-D	1,1,2,2-Tetrachloroethane	0.8	U
M-SB02C-3838CL-102406-D	1,1,2-Trichloroethane	0.8	U
M-SB02C-3838CL-102406-D	1,1-Dichloroethane	0.8	U
M-SB02C-3838CL-102406-D	1,1-Dichloroethene	0.8	U
M-SB02C-3838CL-102406-D	1,2,4-Trichlorobenzene	0.8	U
M-SB02C-3838CL-102406-D	1,2-Dibromo-3-chloropropane	2	U
M-SB02C-3838CL-102406-D	1,2-Dibromoethane	0.8	U
M-SB02C-3838CL-102406-D	1,2-Dichlorobenzene	0.8	U
M-SB02C-3838CL-102406-D	1,2-Dichloroethane	0.8	U
M-SB02C-3838CL-102406-D	1,2-Dichloropropane	0.8	U
M-SB02C-3838CL-102406-D	1,3-Dichlorobenzene	0.8	U
M-SB02C-3838CL-102406-D	1,4-Dichlorobenzene	0.8	U
M-SB02C-3838CL-102406-D	2-Butanone	3	U
M-SB02C-3838CL-102406-D	2-Hexanone	3	U
M-SB02C-3838CL-102406-D	4-Methyl-2-pentanone	3	U
M-SB02C-3838CL-102406-D	Acetone	6	U
M-SB02C-3838CL-102406-D	Benzene	0.4	U
M-SB02C-3838CL-102406-D	Bromodichloromethane	0.8	U
M-SB02C-3838CL-102406-D	Bromoform	0.8	U
M-SB02C-3838CL-102406-D	Bromomethane	2	U
M-SB02C-3838CL-102406-D	Carbon Disulfide	0.8	U
M-SB02C-3838CL-102406-D	Carbon Tetrachloride	0.8	U
M-SB02C-3838CL-102406-D	Chlorobenzene	0.8	U
M-SB02C-3838CL-102406-D	Chloroethane	2	U
M-SB02C-3838CL-102406-D	Chloroform	0.8	U
M-SB02C-3838CL-102406-D	Chloromethane	2	U
M-SB02C-3838CL-102406-D	cis-1,2-Dichloroethene	0.8	U
M-SB02C-3838CL-102406-D	cis-1,3-Dichloropropene	0.8	U
M-SB02C-3838CL-102406-D	Cyclohexane	0.8	U
M-SB02C-3838CL-102406-D	Dibromochloromethane	0.8	U
M-SB02C-3838CL-102406-D	Dichlorodifluoromethane	2	U
M-SB02C-3838CL-102406-D	Ethylbenzene	0.8	U
M-SB02C-3838CL-102406-D	Freon 113	2	U
M-SB02C-3838CL-102406-D	Isopropylbenzene	0.8	U
M-SB02C-3838CL-102406-D	Methyl Acetate	2	U
M-SB02C-3838CL-102406-D	Methyl Tertiary Butyl Ether	0.4	U
M-SB02C-3838CL-102406-D	Methylcyclohexane	0.8	U
M-SB02C-3838CL-102406-D	Methylene Chloride	2	U
M-SB02C-3838CL-102406-D	Styrene	0.8	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02C-3838CL-102406-D	Tetrachloroethene	0.8	U
M-SB02C-3838CL-102406-D	Toluene	0.8	U
M-SB02C-3838CL-102406-D	trans-1,2-Dichloroethene	0.8	U
M-SB02C-3838CL-102406-D	trans-1,3-Dichloropropene	0.8	U
M-SB02C-3838CL-102406-D	Trichloroethene	0.8	U
M-SB02C-3838CL-102406-D	Trichlorofluoromethane	2	U
M-SB02C-3838CL-102406-D	Vinyl Chloride	0.8	U
M-SB02C-3838CL-102406-D	Xylene (Total)	0.8	U
M-SB02D-2525CL-102406	1,1,1-Trichloroethane	1	U
M-SB02D-2525CL-102406	1,1,2,2-Tetrachloroethane	1	U
M-SB02D-2525CL-102406	1,1,2-Trichloroethane	1	U
M-SB02D-2525CL-102406	1,1-Dichloroethane	1	U
M-SB02D-2525CL-102406	1,1-Dichloroethene	1	U
M-SB02D-2525CL-102406	1,2,4-Trichlorobenzene	1	U
M-SB02D-2525CL-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB02D-2525CL-102406	1,2-Dibromoethane	1	U
M-SB02D-2525CL-102406	1,2-Dichlorobenzene	1	U
M-SB02D-2525CL-102406	1,2-Dichloroethane	1	U
M-SB02D-2525CL-102406	1,2-Dichloropropane	1	U
M-SB02D-2525CL-102406	1,3-Dichlorobenzene	1	U
M-SB02D-2525CL-102406	1,4-Dichlorobenzene	1	U
M-SB02D-2525CL-102406	2-Butanone	4	U
M-SB02D-2525CL-102406	2-Hexanone	3	U
M-SB02D-2525CL-102406	4-Methyl-2-pentanone	3	U
M-SB02D-2525CL-102406	Acetone	7	U
M-SB02D-2525CL-102406	Benzene	0.5	U
M-SB02D-2525CL-102406	Bromodichloromethane	1	U
M-SB02D-2525CL-102406	Bromoform	1	U
M-SB02D-2525CL-102406	Bromomethane	2	U
M-SB02D-2525CL-102406	Carbon Disulfide	1	U
M-SB02D-2525CL-102406	Carbon Tetrachloride	1	U
M-SB02D-2525CL-102406	Chlorobenzene	1	U
M-SB02D-2525CL-102406	Chloroethane	2	U
M-SB02D-2525CL-102406	Chloroform	1	U
M-SB02D-2525CL-102406	Chloromethane	2	U
M-SB02D-2525CL-102406	cis-1,2-Dichloroethene	1	U
M-SB02D-2525CL-102406	cis-1,3-Dichloropropene	1	U
M-SB02D-2525CL-102406	Cyclohexane	1	U
M-SB02D-2525CL-102406	Dibromochloromethane	1	U
M-SB02D-2525CL-102406	Dichlorodifluoromethane	2	U
M-SB02D-2525CL-102406	Ethylbenzene	1	U
M-SB02D-2525CL-102406	Freon 113	2	U
M-SB02D-2525CL-102406	Isopropylbenzene	1	U
M-SB02D-2525CL-102406	Methyl Acetate	2	U
M-SB02D-2525CL-102406	Methyl Tertiary Butyl Ether	0.5	U
M-SB02D-2525CL-102406	Methylcyclohexane	1	U
M-SB02D-2525CL-102406	Methylene Chloride	2	U
M-SB02D-2525CL-102406	Styrene	1	U
M-SB02D-2525CL-102406	Tetrachloroethene	1	U
M-SB02D-2525CL-102406	Toluene	1	U
M-SB02D-2525CL-102406	trans-1,2-Dichloroethene	1	U
M-SB02D-2525CL-102406	trans-1,3-Dichloropropene	1	U
M-SB02D-2525CL-102406	Trichloroethene	1	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02D-2525CL-102406	Trichlorofluoromethane	2	U
M-SB02D-2525CL-102406	Vinyl Chloride	1	U
M-SB02D-2525CL-102406	Xylene (Total)	1	U
M-SB03A-3636CL-102406	1,1,1-Trichloroethane	1	U
M-SB03A-3636CL-102406	1,1,2,2-Tetrachloroethane	1	U
M-SB03A-3636CL-102406	1,1,2-Trichloroethane	1	U
M-SB03A-3636CL-102406	1,1-Dichloroethane	1	U
M-SB03A-3636CL-102406	1,1-Dichloroethene	1	U
M-SB03A-3636CL-102406	1,2,4-Trichlorobenzene	1	U
M-SB03A-3636CL-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB03A-3636CL-102406	1,2-Dibromoethane	1	U
M-SB03A-3636CL-102406	1,2-Dichlorobenzene	1	U
M-SB03A-3636CL-102406	1,2-Dichloroethane	1	U
M-SB03A-3636CL-102406	1,2-Dichloropropane	1	U
M-SB03A-3636CL-102406	1,3-Dichlorobenzene	1	U
M-SB03A-3636CL-102406	1,4-Dichlorobenzene	1	U
M-SB03A-3636CL-102406	2-Butanone	4	U
M-SB03A-3636CL-102406	2-Hexanone	3	U
M-SB03A-3636CL-102406	4-Methyl-2-pentanone	3	U
M-SB03A-3636CL-102406	Acetone	9	J
M-SB03A-3636CL-102406	Benzene	0.5	U
M-SB03A-3636CL-102406	Bromodichloromethane	1	U
M-SB03A-3636CL-102406	Bromoform	1	U
M-SB03A-3636CL-102406	Bromomethane	2	U
M-SB03A-3636CL-102406	Carbon Disulfide	1	U
M-SB03A-3636CL-102406	Carbon Tetrachloride	1	U
M-SB03A-3636CL-102406	Chlorobenzene	1	U
M-SB03A-3636CL-102406	Chloroethane	2	U
M-SB03A-3636CL-102406	Chloroform	1	U
M-SB03A-3636CL-102406	Chloromethane	2	U
M-SB03A-3636CL-102406	cis-1,2-Dichloroethene	1	U
M-SB03A-3636CL-102406	cis-1,3-Dichloropropene	1	U
M-SB03A-3636CL-102406	Cyclohexane	1	U
M-SB03A-3636CL-102406	Dibromochloromethane	1	U
M-SB03A-3636CL-102406	Dichlorodifluoromethane	2	U
M-SB03A-3636CL-102406	Ethylbenzene	1	U
M-SB03A-3636CL-102406	Freon 113	2	U
M-SB03A-3636CL-102406	Isopropylbenzene	1	U
M-SB03A-3636CL-102406	Methyl Acetate	2	U
M-SB03A-3636CL-102406	Methyl Tertiary Butyl Ether	0.5	U
M-SB03A-3636CL-102406	Methylcyclohexane	1	U
M-SB03A-3636CL-102406	Methylene Chloride	2	U
M-SB03A-3636CL-102406	Styrene	1	U
M-SB03A-3636CL-102406	Tetrachloroethene	1	U
M-SB03A-3636CL-102406	Toluene	1	U
M-SB03A-3636CL-102406	trans-1,2-Dichloroethene	1	U
M-SB03A-3636CL-102406	trans-1,3-Dichloropropene	1	U
M-SB03A-3636CL-102406	Trichloroethene	1	U
M-SB03A-3636CL-102406	Trichlorofluoromethane	2	U
M-SB03A-3636CL-102406	Vinyl Chloride	1	U
M-SB03A-3636CL-102406	Xylene (Total)	1	U
M-SB03B-4444CL-102406	1,1,1-Trichloroethane	1	U
M-SB03B-4444CL-102406	1,1,2,2-Tetrachloroethane	1	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB03B-4444CL-102406	1,1,2-Trichloroethane	1	U
M-SB03B-4444CL-102406	1,1-Dichloroethane	1	U
M-SB03B-4444CL-102406	1,1-Dichloroethene	1	U
M-SB03B-4444CL-102406	1,2,4-Trichlorobenzene	1	U
M-SB03B-4444CL-102406	1,2-Dibromo-3-chloropropane	2	U
M-SB03B-4444CL-102406	1,2-Dibromoethane	1	U
M-SB03B-4444CL-102406	1,2-Dichlorobenzene	1	U
M-SB03B-4444CL-102406	1,2-Dichloroethane	1	U
M-SB03B-4444CL-102406	1,2-Dichloropropane	1	U
M-SB03B-4444CL-102406	1,3-Dichlorobenzene	1	U
M-SB03B-4444CL-102406	1,4-Dichlorobenzene	1	U
M-SB03B-4444CL-102406	2-Butanone	4	U
M-SB03B-4444CL-102406	2-Hexanone	3	U
M-SB03B-4444CL-102406	4-Methyl-2-pentanone	3	U
M-SB03B-4444CL-102406	Acetone	8	J
M-SB03B-4444CL-102406	Benzene	0.5	U
M-SB03B-4444CL-102406	Bromodichloromethane	1	U
M-SB03B-4444CL-102406	Bromoform	1	U
M-SB03B-4444CL-102406	Bromomethane	2	U
M-SB03B-4444CL-102406	Carbon Disulfide	1	U
M-SB03B-4444CL-102406	Carbon Tetrachloride	1	U
M-SB03B-4444CL-102406	Chlorobenzene	1	U
M-SB03B-4444CL-102406	Chloroethane	2	U
M-SB03B-4444CL-102406	Chloroform	1	U
M-SB03B-4444CL-102406	Chloromethane	2	U
M-SB03B-4444CL-102406	cis-1,2-Dichloroethene	8	
M-SB03B-4444CL-102406	cis-1,3-Dichloropropene	1	U
M-SB03B-4444CL-102406	Cyclohexane	1	U
M-SB03B-4444CL-102406	Dibromochloromethane	1	U
M-SB03B-4444CL-102406	Dichlorodifluoromethane	2	U
M-SB03B-4444CL-102406	Ethylbenzene	1	U
M-SB03B-4444CL-102406	Freon 113	2	U
M-SB03B-4444CL-102406	Isopropylbenzene	1	U
M-SB03B-4444CL-102406	Methyl Acetate	2	U
M-SB03B-4444CL-102406	Methyl Tertiary Butyl Ether	0.5	U
M-SB03B-4444CL-102406	Methylcyclohexane	1	U
M-SB03B-4444CL-102406	Methylene Chloride	2	U
M-SB03B-4444CL-102406	Styrene	1	U
M-SB03B-4444CL-102406	Tetrachloroethene	27	
M-SB03B-4444CL-102406	Toluene	1	U
M-SB03B-4444CL-102406	trans-1,2-Dichloroethene	1	U
M-SB03B-4444CL-102406	trans-1,3-Dichloropropene	1	U
M-SB03B-4444CL-102406	Trichloroethene	3	J
M-SB03B-4444CL-102406	Trichlorofluoromethane	2	U
M-SB03B-4444CL-102406	Vinyl Chloride	2	J
M-SB03B-4444CL-102406	Xylene (Total)	1	U
M-SB03C-5252CL-102406	1,1,1-Trichloroethane	1	U
M-SB03C-5252CL-102406	1,1,2,2-Tetrachloroethane	1	U
M-SB03C-5252CL-102406	1,1,2-Trichloroethane	1	U
M-SB03C-5252CL-102406	1,1-Dichloroethane	1	U
M-SB03C-5252CL-102406	1,1-Dichloroethene	1	U
M-SB03C-5252CL-102406	1,2,4-Trichlorobenzene	1	U
M-SB03C-5252CL-102406	1,2-Dibromo-3-chloropropane	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB03C-5252CL-102406	1,2-Dibromoethane	1	U
M-SB03C-5252CL-102406	1,2-Dichlorobenzene	1	U
M-SB03C-5252CL-102406	1,2-Dichloroethane	1	U
M-SB03C-5252CL-102406	1,2-Dichloropropane	1	U
M-SB03C-5252CL-102406	1,3-Dichlorobenzene	1	U
M-SB03C-5252CL-102406	1,4-Dichlorobenzene	1	U
M-SB03C-5252CL-102406	2-Butanone	5	U
M-SB03C-5252CL-102406	2-Hexanone	4	U
M-SB03C-5252CL-102406	4-Methyl-2-pentanone	4	U
M-SB03C-5252CL-102406	Acetone	17	J
M-SB03C-5252CL-102406	Benzene	0.6	U
M-SB03C-5252CL-102406	Bromodichloromethane	1	U
M-SB03C-5252CL-102406	Bromoform	1	U
M-SB03C-5252CL-102406	Bromomethane	2	U
M-SB03C-5252CL-102406	Carbon Disulfide	1	U
M-SB03C-5252CL-102406	Carbon Tetrachloride	1	U
M-SB03C-5252CL-102406	Chlorobenzene	1	U
M-SB03C-5252CL-102406	Chloroethane	2	U
M-SB03C-5252CL-102406	Chloroform	1	U
M-SB03C-5252CL-102406	Chloromethane	2	U
M-SB03C-5252CL-102406	cis-1,2-Dichloroethene	1	U
M-SB03C-5252CL-102406	cis-1,3-Dichloropropene	1	U
M-SB03C-5252CL-102406	Cyclohexane	1	U
M-SB03C-5252CL-102406	Dibromochloromethane	1	U
M-SB03C-5252CL-102406	Dichlorodifluoromethane	2	U
M-SB03C-5252CL-102406	Ethylbenzene	1	U
M-SB03C-5252CL-102406	Freon 113	2	U
M-SB03C-5252CL-102406	Isopropylbenzene	30	
M-SB03C-5252CL-102406	Methyl Acetate	2	U
M-SB03C-5252CL-102406	Methyl Tertiary Butyl Ether	0.6	U
M-SB03C-5252CL-102406	Methylcyclohexane	1	J
M-SB03C-5252CL-102406	Methylene Chloride	2	U
M-SB03C-5252CL-102406	Styrene	1	U
M-SB03C-5252CL-102406	Tetrachloroethene	1	U
M-SB03C-5252CL-102406	Toluene	1	U
M-SB03C-5252CL-102406	trans-1,2-Dichloroethene	1	U
M-SB03C-5252CL-102406	trans-1,3-Dichloropropene	1	U
M-SB03C-5252CL-102406	Trichloroethene	1	U
M-SB03C-5252CL-102406	Trichlorofluoromethane	2	U
M-SB03C-5252CL-102406	Vinyl Chloride	1	U
M-SB03C-5252CL-102406	Xylene (Total)	1	U
M-SB03D-3030CL-102406	1,1,1-Trichloroethane	42	U
M-SB03D-3030CL-102406	1,1,2,2-Tetrachloroethane	42	U
M-SB03D-3030CL-102406	1,1,2-Trichloroethane	42	U
M-SB03D-3030CL-102406	1,1-Dichloroethane	42	U
M-SB03D-3030CL-102406	1,1-Dichloroethene	42	U
M-SB03D-3030CL-102406	1,2,4-Trichlorobenzene	42	U
M-SB03D-3030CL-102406	1,2-Dibromo-3-chloropropane	84	U
M-SB03D-3030CL-102406	1,2-Dibromoethane	42	U
M-SB03D-3030CL-102406	1,2-Dichlorobenzene	42	U
M-SB03D-3030CL-102406	1,2-Dichloroethane	42	U
M-SB03D-3030CL-102406	1,2-Dichloropropane	42	U
M-SB03D-3030CL-102406	1,3-Dichlorobenzene	42	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB03D-3030CL-102406	1,4-Dichlorobenzene	42	U
M-SB03D-3030CL-102406	2-Butanone	170	U
M-SB03D-3030CL-102406	2-Hexanone	130	U
M-SB03D-3030CL-102406	4-Methyl-2-pentanone	130	U
M-SB03D-3030CL-102406	Acetone	290	U
M-SB03D-3030CL-102406	Benzene	21	U
M-SB03D-3030CL-102406	Bromodichloromethane	42	U
M-SB03D-3030CL-102406	Bromoform	42	U
M-SB03D-3030CL-102406	Bromomethane	84	U
M-SB03D-3030CL-102406	Carbon Disulfide	42	U
M-SB03D-3030CL-102406	Carbon Tetrachloride	42	U
M-SB03D-3030CL-102406	Chlorobenzene	42	U
M-SB03D-3030CL-102406	Chloroethane	84	U
M-SB03D-3030CL-102406	Chloroform	42	U
M-SB03D-3030CL-102406	Chloromethane	84	U
M-SB03D-3030CL-102406	cis-1,2-Dichloroethene	42	U
M-SB03D-3030CL-102406	cis-1,3-Dichloropropene	42	U
M-SB03D-3030CL-102406	Cyclohexane	42	U
M-SB03D-3030CL-102406	Dibromochloromethane	42	U
M-SB03D-3030CL-102406	Dichlorodifluoromethane	84	U
M-SB03D-3030CL-102406	Ethylbenzene	42	U
M-SB03D-3030CL-102406	Freon 113	84	U
M-SB03D-3030CL-102406	Isopropylbenzene	260	
M-SB03D-3030CL-102406	Methyl Acetate	120	J
M-SB03D-3030CL-102406	Methyl Tertiary Butyl Ether	21	U
M-SB03D-3030CL-102406	Methylcyclohexane	42	U
M-SB03D-3030CL-102406	Methylene Chloride	84	U
M-SB03D-3030CL-102406	Styrene	42	U
M-SB03D-3030CL-102406	Tetrachloroethene	42	U
M-SB03D-3030CL-102406	Toluene	42	U
M-SB03D-3030CL-102406	trans-1,2-Dichloroethene	42	U
M-SB03D-3030CL-102406	trans-1,3-Dichloropropene	42	U
M-SB03D-3030CL-102406	Trichloroethene	42	U
M-SB03D-3030CL-102406	Trichlorofluoromethane	84	U
M-SB03D-3030CL-102406	Vinyl Chloride	42	U
M-SB03D-3030CL-102406	Xylene (Total)	42	U
M-SB04A-3232CL-102506	1,1,1-Trichloroethane	0.8	U
M-SB04A-3232CL-102506	1,1,2,2-Tetrachloroethane	0.8	U
M-SB04A-3232CL-102506	1,1,2-Trichloroethane	0.8	U
M-SB04A-3232CL-102506	1,1-Dichloroethane	0.8	U
M-SB04A-3232CL-102506	1,1-Dichloroethene	0.8	U
M-SB04A-3232CL-102506	1,2,4-Trichlorobenzene	0.8	U
M-SB04A-3232CL-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB04A-3232CL-102506	1,2-Dibromoethane	0.8	U
M-SB04A-3232CL-102506	1,2-Dichlorobenzene	0.8	U
M-SB04A-3232CL-102506	1,2-Dichloroethane	0.8	U
M-SB04A-3232CL-102506	1,2-Dichloropropane	0.8	U
M-SB04A-3232CL-102506	1,3-Dichlorobenzene	0.8	U
M-SB04A-3232CL-102506	1,4-Dichlorobenzene	0.8	U
M-SB04A-3232CL-102506	2-Butanone	3	U
M-SB04A-3232CL-102506	2-Hexanone	2	U
M-SB04A-3232CL-102506	4-Methyl-2-pentanone	2	U
M-SB04A-3232CL-102506	Acetone	5	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04A-3232CL-102506	Benzene	0.4	U
M-SB04A-3232CL-102506	Bromodichloromethane	0.8	U
M-SB04A-3232CL-102506	Bromoform	0.8	U
M-SB04A-3232CL-102506	Bromomethane	2	U
M-SB04A-3232CL-102506	Carbon Disulfide	0.8	U
M-SB04A-3232CL-102506	Carbon Tetrachloride	0.8	U
M-SB04A-3232CL-102506	Chlorobenzene	0.8	U
M-SB04A-3232CL-102506	Chloroethane	2	U
M-SB04A-3232CL-102506	Chloroform	0.8	U
M-SB04A-3232CL-102506	Chloromethane	2	U
M-SB04A-3232CL-102506	cis-1,2-Dichloroethene	0.8	U
M-SB04A-3232CL-102506	cis-1,3-Dichloropropene	0.8	U
M-SB04A-3232CL-102506	Cyclohexane	0.8	U
M-SB04A-3232CL-102506	Dibromochloromethane	0.8	U
M-SB04A-3232CL-102506	Dichlorodifluoromethane	2	U
M-SB04A-3232CL-102506	Ethylbenzene	0.8	U
M-SB04A-3232CL-102506	Freon 113	2	U
M-SB04A-3232CL-102506	Isopropylbenzene	0.8	U
M-SB04A-3232CL-102506	Methyl Acetate	2	U
M-SB04A-3232CL-102506	Methyl Tertiary Butyl Ether	0.4	U
M-SB04A-3232CL-102506	Methylcyclohexane	0.8	U
M-SB04A-3232CL-102506	Methylene Chloride	2	U
M-SB04A-3232CL-102506	Styrene	0.8	U
M-SB04A-3232CL-102506	Tetrachloroethene	0.8	U
M-SB04A-3232CL-102506	Toluene	0.8	U
M-SB04A-3232CL-102506	trans-1,2-Dichloroethene	0.8	U
M-SB04A-3232CL-102506	trans-1,3-Dichloropropene	0.8	U
M-SB04A-3232CL-102506	Trichloroethene	0.8	U
M-SB04A-3232CL-102506	Trichlorofluoromethane	2	U
M-SB04A-3232CL-102506	Vinyl Chloride	0.8	U
M-SB04A-3232CL-102506	Xylene (Total)	0.8	U
M-SB04B-2626CL-102506	1,1,1-Trichloroethane	1	J
M-SB04B-2626CL-102506	1,1,2,2-Tetrachloroethane	0.9	U
M-SB04B-2626CL-102506	1,1,2-Trichloroethane	0.9	U
M-SB04B-2626CL-102506	1,1-Dichloroethane	1	J
M-SB04B-2626CL-102506	1,1-Dichloroethene	0.9	U
M-SB04B-2626CL-102506	1,2,4-Trichlorobenzene	0.9	U
M-SB04B-2626CL-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB04B-2626CL-102506	1,2-Dibromoethane	0.9	U
M-SB04B-2626CL-102506	1,2-Dichlorobenzene	0.9	U
M-SB04B-2626CL-102506	1,2-Dichloroethane	0.9	U
M-SB04B-2626CL-102506	1,2-Dichloropropane	0.9	U
M-SB04B-2626CL-102506	1,3-Dichlorobenzene	0.9	U
M-SB04B-2626CL-102506	1,4-Dichlorobenzene	0.9	U
M-SB04B-2626CL-102506	2-Butanone	3	U
M-SB04B-2626CL-102506	2-Hexanone	3	U
M-SB04B-2626CL-102506	4-Methyl-2-pentanone	3	U
M-SB04B-2626CL-102506	Acetone	7	J
M-SB04B-2626CL-102506	Benzene	0.4	U
M-SB04B-2626CL-102506	Bromodichloromethane	0.9	U
M-SB04B-2626CL-102506	Bromoform	0.9	U
M-SB04B-2626CL-102506	Bromomethane	2	U
M-SB04B-2626CL-102506	Carbon Disulfide	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04B-2626CL-102506	Carbon Tetrachloride	0.9	U
M-SB04B-2626CL-102506	Chlorobenzene	0.9	U
M-SB04B-2626CL-102506	Chloroethane	2	U
M-SB04B-2626CL-102506	Chloroform	0.9	U
M-SB04B-2626CL-102506	Chloromethane	2	U
M-SB04B-2626CL-102506	cis-1,2-Dichloroethene	0.9	U
M-SB04B-2626CL-102506	cis-1,3-Dichloropropene	0.9	U
M-SB04B-2626CL-102506	Cyclohexane	0.9	U
M-SB04B-2626CL-102506	Dibromochloromethane	0.9	U
M-SB04B-2626CL-102506	Dichlorodifluoromethane	2	U
M-SB04B-2626CL-102506	Ethylbenzene	0.9	U
M-SB04B-2626CL-102506	Freon 113	2	U
M-SB04B-2626CL-102506	Isopropylbenzene	0.9	U
M-SB04B-2626CL-102506	Methyl Acetate	2	U
M-SB04B-2626CL-102506	Methyl Tertiary Butyl Ether	0.4	U
M-SB04B-2626CL-102506	Methylcyclohexane	0.9	U
M-SB04B-2626CL-102506	Methylene Chloride	2	U
M-SB04B-2626CL-102506	Styrene	0.9	U
M-SB04B-2626CL-102506	Tetrachloroethene	0.9	U
M-SB04B-2626CL-102506	Toluene	0.9	U
M-SB04B-2626CL-102506	trans-1,2-Dichloroethene	0.9	U
M-SB04B-2626CL-102506	trans-1,3-Dichloropropene	0.9	U
M-SB04B-2626CL-102506	Trichloroethene	0.9	U
M-SB04B-2626CL-102506	Trichlorofluoromethane	2	U
M-SB04B-2626CL-102506	Vinyl Chloride	0.9	U
M-SB04B-2626CL-102506	Xylene (Total)	0.9	U
M-SB04C-2121CL-102506	1,1,1-Trichloroethane	0.9	U
M-SB04C-2121CL-102506	1,1,2,2-Tetrachloroethane	0.9	U
M-SB04C-2121CL-102506	1,1,2-Trichloroethane	0.9	U
M-SB04C-2121CL-102506	1,1-Dichloroethane	0.9	U
M-SB04C-2121CL-102506	1,1-Dichloroethene	0.9	U
M-SB04C-2121CL-102506	1,2,4-Trichlorobenzene	0.9	U
M-SB04C-2121CL-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB04C-2121CL-102506	1,2-Dibromoethane	0.9	UJ
M-SB04C-2121CL-102506	1,2-Dichlorobenzene	0.9	U
M-SB04C-2121CL-102506	1,2-Dichloroethane	0.9	U
M-SB04C-2121CL-102506	1,2-Dichloropropane	0.9	U
M-SB04C-2121CL-102506	1,3-Dichlorobenzene	0.9	U
M-SB04C-2121CL-102506	1,4-Dichlorobenzene	0.9	UJ
M-SB04C-2121CL-102506	2-Butanone	4	U
M-SB04C-2121CL-102506	2-Hexanone	3	U
M-SB04C-2121CL-102506	4-Methyl-2-pentanone	3	U
M-SB04C-2121CL-102506	Acetone	6	U
M-SB04C-2121CL-102506	Benzene	0.4	U
M-SB04C-2121CL-102506	Bromodichloromethane	0.9	U
M-SB04C-2121CL-102506	Bromoform	0.9	UJ
M-SB04C-2121CL-102506	Bromomethane	2	U
M-SB04C-2121CL-102506	Carbon Disulfide	0.9	U
M-SB04C-2121CL-102506	Carbon Tetrachloride	0.9	U
M-SB04C-2121CL-102506	Chlorobenzene	0.9	U
M-SB04C-2121CL-102506	Chloroethane	2	U
M-SB04C-2121CL-102506	Chloroform	0.9	U
M-SB04C-2121CL-102506	Chloromethane	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04C-2121CL-102506	cis-1,2-Dichloroethene	0.9	U
M-SB04C-2121CL-102506	cis-1,3-Dichloropropene	0.9	U
M-SB04C-2121CL-102506	Cyclohexane	0.9	U
M-SB04C-2121CL-102506	Dibromochloromethane	0.9	U
M-SB04C-2121CL-102506	Dichlorodifluoromethane	2	U
M-SB04C-2121CL-102506	Ethylbenzene	0.9	U
M-SB04C-2121CL-102506	Freon 113	2	U
M-SB04C-2121CL-102506	Isopropylbenzene	0.9	U
M-SB04C-2121CL-102506	Methyl Acetate	2	U
M-SB04C-2121CL-102506	Methyl Tertiary Butyl Ether	0.4	U
M-SB04C-2121CL-102506	Methylcyclohexane	0.9	U
M-SB04C-2121CL-102506	Methylene Chloride	2	U
M-SB04C-2121CL-102506	Styrene	0.9	U
M-SB04C-2121CL-102506	Tetrachloroethene	0.9	U
M-SB04C-2121CL-102506	Toluene	0.9	U
M-SB04C-2121CL-102506	trans-1,2-Dichloroethene	0.9	U
M-SB04C-2121CL-102506	trans-1,3-Dichloropropene	0.9	UJ
M-SB04C-2121CL-102506	Trichloroethene	0.9	U
M-SB04C-2121CL-102506	Trichlorofluoromethane	2	U
M-SB04C-2121CL-102506	Vinyl Chloride	0.9	U
M-SB04C-2121CL-102506	Xylene (Total)	0.9	U
M-SB04D-2424CL-102506	1,1,1-Trichloroethane	0.9	U
M-SB04D-2424CL-102506	1,1,2,2-Tetrachloroethane	0.9	U
M-SB04D-2424CL-102506	1,1,2-Trichloroethane	0.9	U
M-SB04D-2424CL-102506	1,1-Dichloroethane	0.9	U
M-SB04D-2424CL-102506	1,1-Dichloroethene	0.9	U
M-SB04D-2424CL-102506	1,2,4-Trichlorobenzene	0.9	U
M-SB04D-2424CL-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB04D-2424CL-102506	1,2-Dibromoethane	0.9	U
M-SB04D-2424CL-102506	1,2-Dichlorobenzene	0.9	U
M-SB04D-2424CL-102506	1,2-Dichloroethane	0.9	U
M-SB04D-2424CL-102506	1,2-Dichloropropane	0.9	U
M-SB04D-2424CL-102506	1,3-Dichlorobenzene	0.9	U
M-SB04D-2424CL-102506	1,4-Dichlorobenzene	0.9	U
M-SB04D-2424CL-102506	2-Butanone	4	U
M-SB04D-2424CL-102506	2-Hexanone	3	U
M-SB04D-2424CL-102506	4-Methyl-2-pentanone	3	U
M-SB04D-2424CL-102506	Acetone	11	J
M-SB04D-2424CL-102506	Benzene	0.5	U
M-SB04D-2424CL-102506	Bromodichloromethane	0.9	U
M-SB04D-2424CL-102506	Bromoform	0.9	U
M-SB04D-2424CL-102506	Bromomethane	2	U
M-SB04D-2424CL-102506	Carbon Disulfide	0.9	U
M-SB04D-2424CL-102506	Carbon Tetrachloride	0.9	U
M-SB04D-2424CL-102506	Chlorobenzene	0.9	U
M-SB04D-2424CL-102506	Chloroethane	2	U
M-SB04D-2424CL-102506	Chloroform	0.9	U
M-SB04D-2424CL-102506	Chloromethane	2	U
M-SB04D-2424CL-102506	cis-1,2-Dichloroethene	0.9	U
M-SB04D-2424CL-102506	cis-1,3-Dichloropropene	0.9	U
M-SB04D-2424CL-102506	Cyclohexane	0.9	U
M-SB04D-2424CL-102506	Dibromochloromethane	0.9	U
M-SB04D-2424CL-102506	Dichlorodifluoromethane	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04D-2424CL-102506	Ethylbenzene	0.9	U
M-SB04D-2424CL-102506	Freon 113	2	U
M-SB04D-2424CL-102506	Isopropylbenzene	0.9	U
M-SB04D-2424CL-102506	Methyl Acetate	2	U
M-SB04D-2424CL-102506	Methyl Tertiary Butyl Ether	0.5	U
M-SB04D-2424CL-102506	Methylcyclohexane	0.9	U
M-SB04D-2424CL-102506	Methylene Chloride	2	U
M-SB04D-2424CL-102506	Styrene	0.9	U
M-SB04D-2424CL-102506	Tetrachloroethene	0.9	U
M-SB04D-2424CL-102506	Toluene	0.9	U
M-SB04D-2424CL-102506	trans-1,2-Dichloroethene	0.9	U
M-SB04D-2424CL-102506	trans-1,3-Dichloropropene	0.9	U
M-SB04D-2424CL-102506	Trichloroethene	0.9	U
M-SB04D-2424CL-102506	Trichlorofluoromethane	2	U
M-SB04D-2424CL-102506	Vinyl Chloride	0.9	U
M-SB04D-2424CL-102506	Xylene (Total)	0.9	U
M-SB05A-5757CL-102506	1,1,1-Trichloroethane	0.8	U
M-SB05A-5757CL-102506	1,1,2,2-Tetrachloroethane	0.8	U
M-SB05A-5757CL-102506	1,1,2-Trichloroethane	0.8	U
M-SB05A-5757CL-102506	1,1-Dichloroethane	2	J
M-SB05A-5757CL-102506	1,1-Dichloroethene	0.8	U
M-SB05A-5757CL-102506	1,2,4-Trichlorobenzene	0.8	U
M-SB05A-5757CL-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB05A-5757CL-102506	1,2-Dibromoethane	0.8	U
M-SB05A-5757CL-102506	1,2-Dichlorobenzene	0.8	U
M-SB05A-5757CL-102506	1,2-Dichloroethane	0.8	U
M-SB05A-5757CL-102506	1,2-Dichloropropane	0.8	U
M-SB05A-5757CL-102506	1,3-Dichlorobenzene	0.8	U
M-SB05A-5757CL-102506	1,4-Dichlorobenzene	0.8	U
M-SB05A-5757CL-102506	2-Butanone	3	U
M-SB05A-5757CL-102506	2-Hexanone	2	U
M-SB05A-5757CL-102506	4-Methyl-2-pentanone	2	U
M-SB05A-5757CL-102506	Acetone	6	J
M-SB05A-5757CL-102506	Benzene	0.4	U
M-SB05A-5757CL-102506	Bromodichloromethane	0.8	U
M-SB05A-5757CL-102506	Bromoform	0.8	U
M-SB05A-5757CL-102506	Bromomethane	2	U
M-SB05A-5757CL-102506	Carbon Disulfide	0.8	U
M-SB05A-5757CL-102506	Carbon Tetrachloride	0.8	U
M-SB05A-5757CL-102506	Chlorobenzene	0.8	U
M-SB05A-5757CL-102506	Chloroethane	2	U
M-SB05A-5757CL-102506	Chloroform	0.8	U
M-SB05A-5757CL-102506	Chloromethane	2	U
M-SB05A-5757CL-102506	cis-1,2-Dichloroethene	0.8	U
M-SB05A-5757CL-102506	cis-1,3-Dichloropropene	0.8	U
M-SB05A-5757CL-102506	Cyclohexane	0.8	U
M-SB05A-5757CL-102506	Dibromochloromethane	0.8	U
M-SB05A-5757CL-102506	Dichlorodifluoromethane	2	U
M-SB05A-5757CL-102506	Ethylbenzene	0.8	U
M-SB05A-5757CL-102506	Freon 113	2	U
M-SB05A-5757CL-102506	Isopropylbenzene	0.8	U
M-SB05A-5757CL-102506	Methyl Acetate	2	U
M-SB05A-5757CL-102506	Methyl Tertiary Butyl Ether	0.4	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB05A-5757CL-102506	Methylcyclohexane	0.8	U
M-SB05A-5757CL-102506	Methylene Chloride	2	U
M-SB05A-5757CL-102506	Styrene	0.8	U
M-SB05A-5757CL-102506	Tetrachloroethene	0.8	U
M-SB05A-5757CL-102506	Toluene	0.8	U
M-SB05A-5757CL-102506	trans-1,2-Dichloroethene	0.8	U
M-SB05A-5757CL-102506	trans-1,3-Dichloropropene	0.8	U
M-SB05A-5757CL-102506	Trichloroethene	0.8	U
M-SB05A-5757CL-102506	Trichlorofluoromethane	2	U
M-SB05A-5757CL-102506	Vinyl Chloride	0.8	U
M-SB05A-5757CL-102506	Xylene (Total)	0.8	U
M-SB05B-5252CL-102506	1,1,1-Trichloroethane	0.8	U
M-SB05B-5252CL-102506	1,1,2,2-Tetrachloroethane	0.8	U
M-SB05B-5252CL-102506	1,1,2-Trichloroethane	0.8	U
M-SB05B-5252CL-102506	1,1-Dichloroethane	0.8	U
M-SB05B-5252CL-102506	1,1-Dichloroethene	0.8	U
M-SB05B-5252CL-102506	1,2,4-Trichlorobenzene	0.8	U
M-SB05B-5252CL-102506	1,2-Dibromo-3-chloropropane	2	U
M-SB05B-5252CL-102506	1,2-Dibromoethane	0.8	U
M-SB05B-5252CL-102506	1,2-Dichlorobenzene	0.8	U
M-SB05B-5252CL-102506	1,2-Dichloroethane	0.8	U
M-SB05B-5252CL-102506	1,2-Dichloropropane	0.8	U
M-SB05B-5252CL-102506	1,3-Dichlorobenzene	0.8	U
M-SB05B-5252CL-102506	1,4-Dichlorobenzene	0.8	U
M-SB05B-5252CL-102506	2-Butanone	3	U
M-SB05B-5252CL-102506	2-Hexanone	2	U
M-SB05B-5252CL-102506	4-Methyl-2-pentanone	2	U
M-SB05B-5252CL-102506	Acetone	14	J
M-SB05B-5252CL-102506	Benzene	0.4	U
M-SB05B-5252CL-102506	Bromodichloromethane	0.8	U
M-SB05B-5252CL-102506	Bromoform	0.8	U
M-SB05B-5252CL-102506	Bromomethane	2	U
M-SB05B-5252CL-102506	Carbon Disulfide	0.8	U
M-SB05B-5252CL-102506	Carbon Tetrachloride	0.8	U
M-SB05B-5252CL-102506	Chlorobenzene	0.8	U
M-SB05B-5252CL-102506	Chloroethane	2	U
M-SB05B-5252CL-102506	Chloroform	0.8	U
M-SB05B-5252CL-102506	Chloromethane	2	U
M-SB05B-5252CL-102506	cis-1,2-Dichloroethene	0.8	U
M-SB05B-5252CL-102506	cis-1,3-Dichloropropene	0.8	U
M-SB05B-5252CL-102506	Cyclohexane	0.8	U
M-SB05B-5252CL-102506	Dibromochloromethane	0.8	U
M-SB05B-5252CL-102506	Dichlorodifluoromethane	2	U
M-SB05B-5252CL-102506	Ethylbenzene	0.8	U
M-SB05B-5252CL-102506	Freon 113	2	U
M-SB05B-5252CL-102506	Isopropylbenzene	0.8	U
M-SB05B-5252CL-102506	Methyl Acetate	2	U
M-SB05B-5252CL-102506	Methyl Tertiary Butyl Ether	0.4	U
M-SB05B-5252CL-102506	Methylcyclohexane	0.8	U
M-SB05B-5252CL-102506	Methylene Chloride	2	U
M-SB05B-5252CL-102506	Styrene	0.8	U
M-SB05B-5252CL-102506	Tetrachloroethene	0.8	U
M-SB05B-5252CL-102506	Toluene	0.8	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB05B-5252CL-102506	trans-1,2-Dichloroethene	0.8	U
M-SB05B-5252CL-102506	trans-1,3-Dichloropropene	0.8	U
M-SB05B-5252CL-102506	Trichloroethene	0.8	U
M-SB05B-5252CL-102506	Trichlorofluoromethane	2	U
M-SB05B-5252CL-102506	Vinyl Chloride	0.8	U
M-SB05B-5252CL-102506	Xylene (Total)	0.8	U
M-SB05C-5151CL-102606	1,1,1-Trichloroethane	0.9	U
M-SB05C-5151CL-102606	1,1,2,2-Tetrachloroethane	0.9	U
M-SB05C-5151CL-102606	1,1,2-Trichloroethane	0.9	U
M-SB05C-5151CL-102606	1,1-Dichloroethane	0.9	U
M-SB05C-5151CL-102606	1,1-Dichloroethene	0.9	U
M-SB05C-5151CL-102606	1,2,4-Trichlorobenzene	0.9	U
M-SB05C-5151CL-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB05C-5151CL-102606	1,2-Dibromoethane	0.9	U
M-SB05C-5151CL-102606	1,2-Dichlorobenzene	0.9	U
M-SB05C-5151CL-102606	1,2-Dichloroethane	0.9	U
M-SB05C-5151CL-102606	1,2-Dichloropropane	0.9	U
M-SB05C-5151CL-102606	1,3-Dichlorobenzene	0.9	U
M-SB05C-5151CL-102606	1,4-Dichlorobenzene	0.9	U
M-SB05C-5151CL-102606	2-Butanone	4	U
M-SB05C-5151CL-102606	2-Hexanone	3	U
M-SB05C-5151CL-102606	4-Methyl-2-pentanone	3	U
M-SB05C-5151CL-102606	Acetone	21	
M-SB05C-5151CL-102606	Benzene	0.5	U
M-SB05C-5151CL-102606	Bromodichloromethane	0.9	U
M-SB05C-5151CL-102606	Bromoform	0.9	U
M-SB05C-5151CL-102606	Bromomethane	2	U
M-SB05C-5151CL-102606	Carbon Disulfide	0.9	U
M-SB05C-5151CL-102606	Carbon Tetrachloride	0.9	U
M-SB05C-5151CL-102606	Chlorobenzene	0.9	U
M-SB05C-5151CL-102606	Chloroethane	2	U
M-SB05C-5151CL-102606	Chloroform	0.9	U
M-SB05C-5151CL-102606	Chloromethane	2	U
M-SB05C-5151CL-102606	cis-1,2-Dichloroethene	0.9	U
M-SB05C-5151CL-102606	cis-1,3-Dichloropropene	0.9	U
M-SB05C-5151CL-102606	Cyclohexane	0.9	U
M-SB05C-5151CL-102606	Dibromochloromethane	0.9	U
M-SB05C-5151CL-102606	Dichlorodifluoromethane	2	U
M-SB05C-5151CL-102606	Ethylbenzene	0.9	U
M-SB05C-5151CL-102606	Freon 113	2	U
M-SB05C-5151CL-102606	Isopropylbenzene	0.9	U
M-SB05C-5151CL-102606	Methyl Acetate	2	U
M-SB05C-5151CL-102606	Methyl Tertiary Butyl Ether	0.5	U
M-SB05C-5151CL-102606	Methylcyclohexane	0.9	U
M-SB05C-5151CL-102606	Methylene Chloride	2	U
M-SB05C-5151CL-102606	Styrene	0.9	U
M-SB05C-5151CL-102606	Tetrachloroethene	0.9	U
M-SB05C-5151CL-102606	Toluene	0.9	U
M-SB05C-5151CL-102606	trans-1,2-Dichloroethene	0.9	U
M-SB05C-5151CL-102606	trans-1,3-Dichloropropene	0.9	U
M-SB05C-5151CL-102606	Trichloroethene	0.9	U
M-SB05C-5151CL-102606	Trichlorofluoromethane	2	U
M-SB05C-5151CL-102606	Vinyl Chloride	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB05C-5151CL-102606	Xylene (Total)	0.9	U
M-SB05D-5757CL-102606	1,1,1-Trichloroethane	0.9	U
M-SB05D-5757CL-102606	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB05D-5757CL-102606	1,1,2-Trichloroethane	0.9	UJ
M-SB05D-5757CL-102606	1,1-Dichloroethane	0.9	U
M-SB05D-5757CL-102606	1,1-Dichloroethene	0.9	U
M-SB05D-5757CL-102606	1,2,4-Trichlorobenzene	0.9	UJ
M-SB05D-5757CL-102606	1,2-Dibromo-3-chloropropane	2	UJ
M-SB05D-5757CL-102606	1,2-Dibromoethane	0.9	UJ
M-SB05D-5757CL-102606	1,2-Dichlorobenzene	0.9	UJ
M-SB05D-5757CL-102606	1,2-Dichloroethane	0.9	U
M-SB05D-5757CL-102606	1,2-Dichloropropane	0.9	U
M-SB05D-5757CL-102606	1,3-Dichlorobenzene	0.9	UJ
M-SB05D-5757CL-102606	1,4-Dichlorobenzene	0.9	UJ
M-SB05D-5757CL-102606	2-Butanone	4	U
M-SB05D-5757CL-102606	2-Hexanone	3	UJ
M-SB05D-5757CL-102606	4-Methyl-2-pentanone	3	U
M-SB05D-5757CL-102606	Acetone	6	U
M-SB05D-5757CL-102606	Benzene	0.5	U
M-SB05D-5757CL-102606	Bromodichloromethane	0.9	U
M-SB05D-5757CL-102606	Bromoform	0.9	UJ
M-SB05D-5757CL-102606	Bromomethane	2	U
M-SB05D-5757CL-102606	Carbon Disulfide	0.9	U
M-SB05D-5757CL-102606	Carbon Tetrachloride	0.9	U
M-SB05D-5757CL-102606	Chlorobenzene	0.9	UJ
M-SB05D-5757CL-102606	Chloroethane	2	U
M-SB05D-5757CL-102606	Chloroform	0.9	U
M-SB05D-5757CL-102606	Chloromethane	2	U
M-SB05D-5757CL-102606	cis-1,2-Dichloroethene	0.9	U
M-SB05D-5757CL-102606	cis-1,3-Dichloropropene	0.9	U
M-SB05D-5757CL-102606	Cyclohexane	0.9	U
M-SB05D-5757CL-102606	Dibromochloromethane	0.9	UJ
M-SB05D-5757CL-102606	Dichlorodifluoromethane	2	U
M-SB05D-5757CL-102606	Ethylbenzene	0.9	UJ
M-SB05D-5757CL-102606	Freon 113	2	U
M-SB05D-5757CL-102606	Isopropylbenzene	0.9	UJ
M-SB05D-5757CL-102606	Methyl Acetate	2	U
M-SB05D-5757CL-102606	Methyl Tertiary Butyl Ether	0.5	U
M-SB05D-5757CL-102606	Methylcyclohexane	0.9	U
M-SB05D-5757CL-102606	Methylene Chloride	2	U
M-SB05D-5757CL-102606	Styrene	0.9	UJ
M-SB05D-5757CL-102606	Tetrachloroethene	0.9	UJ
M-SB05D-5757CL-102606	Toluene	0.9	UJ
M-SB05D-5757CL-102606	trans-1,2-Dichloroethene	0.9	U
M-SB05D-5757CL-102606	trans-1,3-Dichloropropene	0.9	UJ
M-SB05D-5757CL-102606	Trichloroethene	0.9	U
M-SB05D-5757CL-102606	Trichlorofluoromethane	2	U
M-SB05D-5757CL-102606	Vinyl Chloride	0.9	U
M-SB05D-5757CL-102606	Xylene (Total)	0.9	UJ
M-SB05D-5757CL-102606-D	1,1,1-Trichloroethane	0.9	U
M-SB05D-5757CL-102606-D	1,1,2,2-Tetrachloroethane	0.9	U
M-SB05D-5757CL-102606-D	1,1,2-Trichloroethane	0.9	U
M-SB05D-5757CL-102606-D	1,1-Dichloroethane	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB05D-5757CL-102606-D	1,1-Dichloroethene	0.9	U
M-SB05D-5757CL-102606-D	1,2,4-Trichlorobenzene	0.9	U
M-SB05D-5757CL-102606-D	1,2-Dibromo-3-chloropropane	2	U
M-SB05D-5757CL-102606-D	1,2-Dibromoethane	0.9	U
M-SB05D-5757CL-102606-D	1,2-Dichlorobenzene	0.9	U
M-SB05D-5757CL-102606-D	1,2-Dichloroethane	0.9	U
M-SB05D-5757CL-102606-D	1,2-Dichloropropane	0.9	U
M-SB05D-5757CL-102606-D	1,3-Dichlorobenzene	0.9	U
M-SB05D-5757CL-102606-D	1,4-Dichlorobenzene	0.9	U
M-SB05D-5757CL-102606-D	2-Butanone	4	U
M-SB05D-5757CL-102606-D	2-Hexanone	3	U
M-SB05D-5757CL-102606-D	4-Methyl-2-pentanone	3	U
M-SB05D-5757CL-102606-D	Acetone	6	U
M-SB05D-5757CL-102606-D	Benzene	0.5	U
M-SB05D-5757CL-102606-D	Bromodichloromethane	0.9	U
M-SB05D-5757CL-102606-D	Bromoform	0.9	U
M-SB05D-5757CL-102606-D	Bromomethane	2	U
M-SB05D-5757CL-102606-D	Carbon Disulfide	0.9	U
M-SB05D-5757CL-102606-D	Carbon Tetrachloride	0.9	U
M-SB05D-5757CL-102606-D	Chlorobenzene	0.9	U
M-SB05D-5757CL-102606-D	Chloroethane	2	U
M-SB05D-5757CL-102606-D	Chloroform	0.9	U
M-SB05D-5757CL-102606-D	Chloromethane	2	U
M-SB05D-5757CL-102606-D	cis-1,2-Dichloroethene	0.9	U
M-SB05D-5757CL-102606-D	cis-1,3-Dichloropropene	0.9	U
M-SB05D-5757CL-102606-D	Cyclohexane	0.9	U
M-SB05D-5757CL-102606-D	Dibromochloromethane	0.9	U
M-SB05D-5757CL-102606-D	Dichlorodifluoromethane	2	U
M-SB05D-5757CL-102606-D	Ethylbenzene	0.9	U
M-SB05D-5757CL-102606-D	Freon 113	2	U
M-SB05D-5757CL-102606-D	Isopropylbenzene	0.9	U
M-SB05D-5757CL-102606-D	Methyl Acetate	2	U
M-SB05D-5757CL-102606-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB05D-5757CL-102606-D	Methylcyclohexane	0.9	U
M-SB05D-5757CL-102606-D	Methylene Chloride	2	U
M-SB05D-5757CL-102606-D	Styrene	0.9	U
M-SB05D-5757CL-102606-D	Tetrachloroethene	0.9	U
M-SB05D-5757CL-102606-D	Toluene	0.9	U
M-SB05D-5757CL-102606-D	trans-1,2-Dichloroethene	0.9	U
M-SB05D-5757CL-102606-D	trans-1,3-Dichloropropene	0.9	U
M-SB05D-5757CL-102606-D	Trichloroethene	0.9	U
M-SB05D-5757CL-102606-D	Trichlorofluoromethane	2	U
M-SB05D-5757CL-102606-D	Vinyl Chloride	0.9	U
M-SB05D-5757CL-102606-D	Xylene (Total)	0.9	U
M-SB06A-5757CL-102606	1,1,1-Trichloroethane	0.8	U
M-SB06A-5757CL-102606	1,1,2,2-Tetrachloroethane	0.8	U
M-SB06A-5757CL-102606	1,1,2-Trichloroethane	0.8	U
M-SB06A-5757CL-102606	1,1-Dichloroethane	0.8	U
M-SB06A-5757CL-102606	1,1-Dichloroethene	0.8	U
M-SB06A-5757CL-102606	1,2,4-Trichlorobenzene	0.8	U
M-SB06A-5757CL-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB06A-5757CL-102606	1,2-Dibromoethane	0.8	U
M-SB06A-5757CL-102606	1,2-Dichlorobenzene	0.8	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB06A-5757CL-102606	1,2-Dichloroethane	0.8	U
M-SB06A-5757CL-102606	1,2-Dichloropropane	0.8	U
M-SB06A-5757CL-102606	1,3-Dichlorobenzene	0.8	U
M-SB06A-5757CL-102606	1,4-Dichlorobenzene	0.8	U
M-SB06A-5757CL-102606	2-Butanone	3	U
M-SB06A-5757CL-102606	2-Hexanone	2	U
M-SB06A-5757CL-102606	4-Methyl-2-pentanone	2	U
M-SB06A-5757CL-102606	Acetone	7	J
M-SB06A-5757CL-102606	Benzene	0.4	U
M-SB06A-5757CL-102606	Bromodichloromethane	0.8	U
M-SB06A-5757CL-102606	Bromoform	0.8	U
M-SB06A-5757CL-102606	Bromomethane	2	U
M-SB06A-5757CL-102606	Carbon Disulfide	0.8	U
M-SB06A-5757CL-102606	Carbon Tetrachloride	0.8	U
M-SB06A-5757CL-102606	Chlorobenzene	0.8	U
M-SB06A-5757CL-102606	Chloroethane	2	U
M-SB06A-5757CL-102606	Chloroform	0.8	U
M-SB06A-5757CL-102606	Chloromethane	2	U
M-SB06A-5757CL-102606	cis-1,2-Dichloroethene	0.8	U
M-SB06A-5757CL-102606	cis-1,3-Dichloropropene	0.8	U
M-SB06A-5757CL-102606	Cyclohexane	0.8	U
M-SB06A-5757CL-102606	Dibromochloromethane	0.8	U
M-SB06A-5757CL-102606	Dichlorodifluoromethane	2	U
M-SB06A-5757CL-102606	Ethylbenzene	0.8	U
M-SB06A-5757CL-102606	Freon 113	2	U
M-SB06A-5757CL-102606	Isopropylbenzene	0.8	U
M-SB06A-5757CL-102606	Methyl Acetate	2	U
M-SB06A-5757CL-102606	Methyl Tertiary Butyl Ether	0.4	U
M-SB06A-5757CL-102606	Methylcyclohexane	0.8	U
M-SB06A-5757CL-102606	Methylene Chloride	2	U
M-SB06A-5757CL-102606	Styrene	0.8	U
M-SB06A-5757CL-102606	Tetrachloroethene	0.8	U
M-SB06A-5757CL-102606	Toluene	0.8	U
M-SB06A-5757CL-102606	trans-1,2-Dichloroethene	0.8	U
M-SB06A-5757CL-102606	trans-1,3-Dichloropropene	0.8	U
M-SB06A-5757CL-102606	Trichloroethene	0.8	U
M-SB06A-5757CL-102606	Trichlorofluoromethane	2	U
M-SB06A-5757CL-102606	Vinyl Chloride	0.8	U
M-SB06A-5757CL-102606	Xylene (Total)	0.8	U
M-SB06B-4747CL-102606	1,1,1-Trichloroethane	0.9	U
M-SB06B-4747CL-102606	1,1,2,2-Tetrachloroethane	0.9	U
M-SB06B-4747CL-102606	1,1,2-Trichloroethane	0.9	U
M-SB06B-4747CL-102606	1,1-Dichloroethane	0.9	U
M-SB06B-4747CL-102606	1,1-Dichloroethene	0.9	U
M-SB06B-4747CL-102606	1,2,4-Trichlorobenzene	0.9	U
M-SB06B-4747CL-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB06B-4747CL-102606	1,2-Dibromoethane	0.9	U
M-SB06B-4747CL-102606	1,2-Dichlorobenzene	0.9	U
M-SB06B-4747CL-102606	1,2-Dichloroethane	0.9	U
M-SB06B-4747CL-102606	1,2-Dichloropropane	0.9	U
M-SB06B-4747CL-102606	1,3-Dichlorobenzene	0.9	U
M-SB06B-4747CL-102606	1,4-Dichlorobenzene	0.9	U
M-SB06B-4747CL-102606	2-Butanone	4	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB06B-4747CL-102606	2-Hexanone	3	U
M-SB06B-4747CL-102606	4-Methyl-2-pentanone	3	U
M-SB06B-4747CL-102606	Acetone	15	J
M-SB06B-4747CL-102606	Benzene	0.4	U
M-SB06B-4747CL-102606	Bromodichloromethane	0.9	U
M-SB06B-4747CL-102606	Bromoform	0.9	U
M-SB06B-4747CL-102606	Bromomethane	2	U
M-SB06B-4747CL-102606	Carbon Disulfide	0.9	U
M-SB06B-4747CL-102606	Carbon Tetrachloride	0.9	U
M-SB06B-4747CL-102606	Chlorobenzene	0.9	U
M-SB06B-4747CL-102606	Chloroethane	2	U
M-SB06B-4747CL-102606	Chloroform	0.9	U
M-SB06B-4747CL-102606	Chloromethane	2	U
M-SB06B-4747CL-102606	cis-1,2-Dichloroethene	0.9	U
M-SB06B-4747CL-102606	cis-1,3-Dichloropropene	0.9	U
M-SB06B-4747CL-102606	Cyclohexane	0.9	U
M-SB06B-4747CL-102606	Dibromochloromethane	0.9	U
M-SB06B-4747CL-102606	Dichlorodifluoromethane	2	U
M-SB06B-4747CL-102606	Ethylbenzene	0.9	U
M-SB06B-4747CL-102606	Freon 113	2	U
M-SB06B-4747CL-102606	Isopropylbenzene	0.9	U
M-SB06B-4747CL-102606	Methyl Acetate	2	U
M-SB06B-4747CL-102606	Methyl Tertiary Butyl Ether	0.4	U
M-SB06B-4747CL-102606	Methylcyclohexane	0.9	U
M-SB06B-4747CL-102606	Methylene Chloride	2	U
M-SB06B-4747CL-102606	Styrene	0.9	U
M-SB06B-4747CL-102606	Tetrachloroethene	0.9	U
M-SB06B-4747CL-102606	Toluene	0.9	U
M-SB06B-4747CL-102606	trans-1,2-Dichloroethene	0.9	U
M-SB06B-4747CL-102606	trans-1,3-Dichloropropene	0.9	U
M-SB06B-4747CL-102606	Trichloroethene	0.9	U
M-SB06B-4747CL-102606	Trichlorofluoromethane	2	U
M-SB06B-4747CL-102606	Vinyl Chloride	0.9	U
M-SB06B-4747CL-102606	Xylene (Total)	0.9	U
M-SB06C-5454CL-102606	1,1,1-Trichloroethane	0.9	U
M-SB06C-5454CL-102606	1,1,2,2-Tetrachloroethane	0.9	U
M-SB06C-5454CL-102606	1,1,2-Trichloroethane	0.9	U
M-SB06C-5454CL-102606	1,1-Dichloroethane	0.9	U
M-SB06C-5454CL-102606	1,1-Dichloroethene	0.9	U
M-SB06C-5454CL-102606	1,2,4-Trichlorobenzene	0.9	U
M-SB06C-5454CL-102606	1,2-Dibromo-3-chloropropane	2	U
M-SB06C-5454CL-102606	1,2-Dibromoethane	0.9	U
M-SB06C-5454CL-102606	1,2-Dichlorobenzene	0.9	U
M-SB06C-5454CL-102606	1,2-Dichloroethane	0.9	U
M-SB06C-5454CL-102606	1,2-Dichloropropane	0.9	U
M-SB06C-5454CL-102606	1,3-Dichlorobenzene	0.9	U
M-SB06C-5454CL-102606	1,4-Dichlorobenzene	0.9	U
M-SB06C-5454CL-102606	2-Butanone	4	U
M-SB06C-5454CL-102606	2-Hexanone	3	U
M-SB06C-5454CL-102606	4-Methyl-2-pentanone	3	U
M-SB06C-5454CL-102606	Acetone	9	J
M-SB06C-5454CL-102606	Benzene	0.5	U
M-SB06C-5454CL-102606	Bromodichloromethane	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB06C-5454CL-102606	Bromoform	0.9	U
M-SB06C-5454CL-102606	Bromomethane	2	U
M-SB06C-5454CL-102606	Carbon Disulfide	0.9	U
M-SB06C-5454CL-102606	Carbon Tetrachloride	0.9	U
M-SB06C-5454CL-102606	Chlorobenzene	0.9	U
M-SB06C-5454CL-102606	Chloroethane	2	U
M-SB06C-5454CL-102606	Chloroform	0.9	U
M-SB06C-5454CL-102606	Chloromethane	2	U
M-SB06C-5454CL-102606	cis-1,2-Dichloroethene	0.9	U
M-SB06C-5454CL-102606	cis-1,3-Dichloropropene	0.9	U
M-SB06C-5454CL-102606	Cyclohexane	0.9	U
M-SB06C-5454CL-102606	Dibromochloromethane	0.9	U
M-SB06C-5454CL-102606	Dichlorodifluoromethane	2	U
M-SB06C-5454CL-102606	Ethylbenzene	0.9	U
M-SB06C-5454CL-102606	Freon 113	2	U
M-SB06C-5454CL-102606	Isopropylbenzene	0.9	U
M-SB06C-5454CL-102606	Methyl Acetate	2	U
M-SB06C-5454CL-102606	Methyl Tertiary Butyl Ether	0.5	U
M-SB06C-5454CL-102606	Methylcyclohexane	0.9	U
M-SB06C-5454CL-102606	Methylene Chloride	2	U
M-SB06C-5454CL-102606	Styrene	0.9	U
M-SB06C-5454CL-102606	Tetrachloroethene	0.9	U
M-SB06C-5454CL-102606	Toluene	0.9	U
M-SB06C-5454CL-102606	trans-1,2-Dichloroethene	0.9	U
M-SB06C-5454CL-102606	trans-1,3-Dichloropropene	0.9	U
M-SB06C-5454CL-102606	Trichloroethene	0.9	U
M-SB06C-5454CL-102606	Trichlorofluoromethane	2	U
M-SB06C-5454CL-102606	Vinyl Chloride	0.9	U
M-SB06C-5454CL-102606	Xylene (Total)	0.9	U
M-SB06D-5656CL-102706	1,1,1-Trichloroethane	1	U
M-SB06D-5656CL-102706	1,1,2,2-Tetrachloroethane	1	U
M-SB06D-5656CL-102706	1,1,2-Trichloroethane	1	U
M-SB06D-5656CL-102706	1,1-Dichloroethane	1	U
M-SB06D-5656CL-102706	1,1-Dichloroethene	1	U
M-SB06D-5656CL-102706	1,2,4-Trichlorobenzene	1	U
M-SB06D-5656CL-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB06D-5656CL-102706	1,2-Dibromoethane	1	U
M-SB06D-5656CL-102706	1,2-Dichlorobenzene	1	U
M-SB06D-5656CL-102706	1,2-Dichloroethane	1	U
M-SB06D-5656CL-102706	1,2-Dichloropropane	1	U
M-SB06D-5656CL-102706	1,3-Dichlorobenzene	1	U
M-SB06D-5656CL-102706	1,4-Dichlorobenzene	1	U
M-SB06D-5656CL-102706	2-Butanone	4	U
M-SB06D-5656CL-102706	2-Hexanone	3	U
M-SB06D-5656CL-102706	4-Methyl-2-pentanone	3	U
M-SB06D-5656CL-102706	Acetone	16	J
M-SB06D-5656CL-102706	Benzene	0.5	U
M-SB06D-5656CL-102706	Bromodichloromethane	1	U
M-SB06D-5656CL-102706	Bromoform	1	U
M-SB06D-5656CL-102706	Bromomethane	2	U
M-SB06D-5656CL-102706	Carbon Disulfide	1	U
M-SB06D-5656CL-102706	Carbon Tetrachloride	1	U
M-SB06D-5656CL-102706	Chlorobenzene	1	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB06D-5656CL-102706	Chloroethane	2	U
M-SB06D-5656CL-102706	Chloroform	1	U
M-SB06D-5656CL-102706	Chloromethane	2	U
M-SB06D-5656CL-102706	cis-1,2-Dichloroethene	1	U
M-SB06D-5656CL-102706	cis-1,3-Dichloropropene	1	U
M-SB06D-5656CL-102706	Cyclohexane	1	U
M-SB06D-5656CL-102706	Dibromochloromethane	1	U
M-SB06D-5656CL-102706	Dichlorodifluoromethane	2	U
M-SB06D-5656CL-102706	Ethylbenzene	1	U
M-SB06D-5656CL-102706	Freon 113	2	U
M-SB06D-5656CL-102706	Isopropylbenzene	1	U
M-SB06D-5656CL-102706	Methyl Acetate	2	U
M-SB06D-5656CL-102706	Methyl Tertiary Butyl Ether	0.5	U
M-SB06D-5656CL-102706	Methylcyclohexane	1	U
M-SB06D-5656CL-102706	Methylene Chloride	2	U
M-SB06D-5656CL-102706	Styrene	1	U
M-SB06D-5656CL-102706	Tetrachloroethene	1	U
M-SB06D-5656CL-102706	Toluene	1	U
M-SB06D-5656CL-102706	trans-1,2-Dichloroethene	1	U
M-SB06D-5656CL-102706	trans-1,3-Dichloropropene	1	U
M-SB06D-5656CL-102706	Trichloroethene	1	U
M-SB06D-5656CL-102706	Trichlorofluoromethane	2	U
M-SB06D-5656CL-102706	Vinyl Chloride	1	U
M-SB06D-5656CL-102706	Xylene (Total)	1	U
M-SB07A-6060CL-102706	1,1,1-Trichloroethane	0.9	U
M-SB07A-6060CL-102706	1,1,2,2-Tetrachloroethane	0.9	U
M-SB07A-6060CL-102706	1,1,2-Trichloroethane	0.9	U
M-SB07A-6060CL-102706	1,1-Dichloroethane	0.9	U
M-SB07A-6060CL-102706	1,1-Dichloroethene	0.9	U
M-SB07A-6060CL-102706	1,2,4-Trichlorobenzene	0.9	U
M-SB07A-6060CL-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB07A-6060CL-102706	1,2-Dibromoethane	0.9	U
M-SB07A-6060CL-102706	1,2-Dichlorobenzene	0.9	U
M-SB07A-6060CL-102706	1,2-Dichloroethane	0.9	U
M-SB07A-6060CL-102706	1,2-Dichloropropane	0.9	U
M-SB07A-6060CL-102706	1,3-Dichlorobenzene	0.9	U
M-SB07A-6060CL-102706	1,4-Dichlorobenzene	0.9	U
M-SB07A-6060CL-102706	2-Butanone	4	U
M-SB07A-6060CL-102706	2-Hexanone	3	U
M-SB07A-6060CL-102706	4-Methyl-2-pentanone	3	U
M-SB07A-6060CL-102706	Acetone	6	U
M-SB07A-6060CL-102706	Benzene	0.4	U
M-SB07A-6060CL-102706	Bromodichloromethane	0.9	U
M-SB07A-6060CL-102706	Bromoform	0.9	U
M-SB07A-6060CL-102706	Bromomethane	2	U
M-SB07A-6060CL-102706	Carbon Disulfide	0.9	U
M-SB07A-6060CL-102706	Carbon Tetrachloride	0.9	U
M-SB07A-6060CL-102706	Chlorobenzene	0.9	U
M-SB07A-6060CL-102706	Chloroethane	2	U
M-SB07A-6060CL-102706	Chloroform	0.9	U
M-SB07A-6060CL-102706	Chloromethane	2	U
M-SB07A-6060CL-102706	cis-1,2-Dichloroethene	0.9	U
M-SB07A-6060CL-102706	cis-1,3-Dichloropropene	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB07A-6060CL-102706	Cyclohexane	0.9	U
M-SB07A-6060CL-102706	Dibromochloromethane	0.9	U
M-SB07A-6060CL-102706	Dichlorodifluoromethane	2	U
M-SB07A-6060CL-102706	Ethylbenzene	0.9	U
M-SB07A-6060CL-102706	Freon 113	2	U
M-SB07A-6060CL-102706	Isopropylbenzene	0.9	U
M-SB07A-6060CL-102706	Methyl Acetate	2	U
M-SB07A-6060CL-102706	Methyl Tertiary Butyl Ether	0.4	U
M-SB07A-6060CL-102706	Methylcyclohexane	0.9	U
M-SB07A-6060CL-102706	Methylene Chloride	2	U
M-SB07A-6060CL-102706	Styrene	0.9	U
M-SB07A-6060CL-102706	Tetrachloroethene	0.9	U
M-SB07A-6060CL-102706	Toluene	0.9	U
M-SB07A-6060CL-102706	trans-1,2-Dichloroethene	0.9	U
M-SB07A-6060CL-102706	trans-1,3-Dichloropropene	0.9	U
M-SB07A-6060CL-102706	Trichloroethene	0.9	U
M-SB07A-6060CL-102706	Trichlorofluoromethane	2	U
M-SB07A-6060CL-102706	Vinyl Chloride	0.9	U
M-SB07A-6060CL-102706	Xylene (Total)	0.9	U
M-SB07B-4040CL-102706	1,1,1-Trichloroethane	0.9	UJ
M-SB07B-4040CL-102706	1,1,2,2-Tetrachloroethane	0.9	U
M-SB07B-4040CL-102706	1,1,2-Trichloroethane	0.9	U
M-SB07B-4040CL-102706	1,1-Dichloroethane	0.9	UJ
M-SB07B-4040CL-102706	1,1-Dichloroethene	0.9	UJ
M-SB07B-4040CL-102706	1,2,4-Trichlorobenzene	0.9	U
M-SB07B-4040CL-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB07B-4040CL-102706	1,2-Dibromoethane	0.9	U
M-SB07B-4040CL-102706	1,2-Dichlorobenzene	0.9	U
M-SB07B-4040CL-102706	1,2-Dichloroethane	0.9	UJ
M-SB07B-4040CL-102706	1,2-Dichloropropane	0.9	UJ
M-SB07B-4040CL-102706	1,3-Dichlorobenzene	0.9	U
M-SB07B-4040CL-102706	1,4-Dichlorobenzene	0.9	U
M-SB07B-4040CL-102706	2-Butanone	4	UJ
M-SB07B-4040CL-102706	2-Hexanone	3	U
M-SB07B-4040CL-102706	4-Methyl-2-pentanone	3	UJ
M-SB07B-4040CL-102706	Acetone	6	UJ
M-SB07B-4040CL-102706	Benzene	0.4	UJ
M-SB07B-4040CL-102706	Bromodichloromethane	0.9	UJ
M-SB07B-4040CL-102706	Bromoform	0.9	U
M-SB07B-4040CL-102706	Bromomethane	2	UJ
M-SB07B-4040CL-102706	Carbon Disulfide	0.9	UJ
M-SB07B-4040CL-102706	Carbon Tetrachloride	0.9	UJ
M-SB07B-4040CL-102706	Chlorobenzene	0.9	U
M-SB07B-4040CL-102706	Chloroethane	2	UJ
M-SB07B-4040CL-102706	Chloroform	0.9	UJ
M-SB07B-4040CL-102706	Chloromethane	2	UJ
M-SB07B-4040CL-102706	cis-1,2-Dichloroethene	0.9	UJ
M-SB07B-4040CL-102706	cis-1,3-Dichloropropene	0.9	UJ
M-SB07B-4040CL-102706	Cyclohexane	0.9	UJ
M-SB07B-4040CL-102706	Dibromochloromethane	0.9	U
M-SB07B-4040CL-102706	Dichlorodifluoromethane	2	UJ
M-SB07B-4040CL-102706	Ethylbenzene	0.9	U
M-SB07B-4040CL-102706	Freon 113	2	UJ

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB07B-4040CL-102706	Isopropylbenzene	0.9	U
M-SB07B-4040CL-102706	Methyl Acetate	2	UJ
M-SB07B-4040CL-102706	Methyl Tertiary Butyl Ether	0.4	UJ
M-SB07B-4040CL-102706	Methylcyclohexane	0.9	UJ
M-SB07B-4040CL-102706	Methylene Chloride	2	UJ
M-SB07B-4040CL-102706	Styrene	0.9	U
M-SB07B-4040CL-102706	Tetrachloroethene	0.9	U
M-SB07B-4040CL-102706	Toluene	0.9	U
M-SB07B-4040CL-102706	trans-1,2-Dichloroethene	0.9	UJ
M-SB07B-4040CL-102706	trans-1,3-Dichloropropene	0.9	U
M-SB07B-4040CL-102706	Trichloroethene	0.9	UJ
M-SB07B-4040CL-102706	Trichlorofluoromethane	2	UJ
M-SB07B-4040CL-102706	Vinyl Chloride	0.9	UJ
M-SB07B-4040CL-102706	Xylene (Total)	0.9	U
M-SB07C-6060CL-102706	1,1,1-Trichloroethane	1	U
M-SB07C-6060CL-102706	1,1,2,2-Tetrachloroethane	1	UJ
M-SB07C-6060CL-102706	1,1,2-Trichloroethane	1	UJ
M-SB07C-6060CL-102706	1,1-Dichloroethane	1	U
M-SB07C-6060CL-102706	1,1-Dichloroethene	1	U
M-SB07C-6060CL-102706	1,2,4-Trichlorobenzene	1	UJ
M-SB07C-6060CL-102706	1,2-Dibromo-3-chloropropane	2	UJ
M-SB07C-6060CL-102706	1,2-Dibromoethane	1	UJ
M-SB07C-6060CL-102706	1,2-Dichlorobenzene	1	UJ
M-SB07C-6060CL-102706	1,2-Dichloroethane	1	U
M-SB07C-6060CL-102706	1,2-Dichloropropane	1	U
M-SB07C-6060CL-102706	1,3-Dichlorobenzene	1	UJ
M-SB07C-6060CL-102706	1,4-Dichlorobenzene	1	UJ
M-SB07C-6060CL-102706	2-Butanone	4	U
M-SB07C-6060CL-102706	2-Hexanone	3	UJ
M-SB07C-6060CL-102706	4-Methyl-2-pentanone	3	U
M-SB07C-6060CL-102706	Acetone	23	
M-SB07C-6060CL-102706	Benzene	0.5	U
M-SB07C-6060CL-102706	Bromodichloromethane	1	U
M-SB07C-6060CL-102706	Bromoform	1	UJ
M-SB07C-6060CL-102706	Bromomethane	2	U
M-SB07C-6060CL-102706	Carbon Disulfide	1	U
M-SB07C-6060CL-102706	Carbon Tetrachloride	1	U
M-SB07C-6060CL-102706	Chlorobenzene	1	UJ
M-SB07C-6060CL-102706	Chloroethane	2	U
M-SB07C-6060CL-102706	Chloroform	1	U
M-SB07C-6060CL-102706	Chloromethane	2	U
M-SB07C-6060CL-102706	cis-1,2-Dichloroethene	1	U
M-SB07C-6060CL-102706	cis-1,3-Dichloropropene	1	U
M-SB07C-6060CL-102706	Cyclohexane	1	U
M-SB07C-6060CL-102706	Dibromochloromethane	1	UJ
M-SB07C-6060CL-102706	Dichlorodifluoromethane	2	U
M-SB07C-6060CL-102706	Ethylbenzene	1	UJ
M-SB07C-6060CL-102706	Freon 113	2	U
M-SB07C-6060CL-102706	Isopropylbenzene	1	UJ
M-SB07C-6060CL-102706	Methyl Acetate	2	U
M-SB07C-6060CL-102706	Methyl Tertiary Butyl Ether	0.5	U
M-SB07C-6060CL-102706	Methylcyclohexane	1	U
M-SB07C-6060CL-102706	Methylene Chloride	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB07C-6060CL-102706	Styrene	1	UJ
M-SB07C-6060CL-102706	Tetrachloroethene	1	UJ
M-SB07C-6060CL-102706	Toluene	1	UJ
M-SB07C-6060CL-102706	trans-1,2-Dichloroethene	1	U
M-SB07C-6060CL-102706	trans-1,3-Dichloropropene	1	UJ
M-SB07C-6060CL-102706	Trichloroethene	1	U
M-SB07C-6060CL-102706	Trichlorofluoromethane	2	U
M-SB07C-6060CL-102706	Vinyl Chloride	1	U
M-SB07C-6060CL-102706	Xylene (Total)	1	U
M-SB07C-6060CL-102706-D	1,1,1-Trichloroethane	0.9	U
M-SB07C-6060CL-102706-D	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB07C-6060CL-102706-D	1,1,2-Trichloroethane	0.9	UJ
M-SB07C-6060CL-102706-D	1,1-Dichloroethane	0.9	U
M-SB07C-6060CL-102706-D	1,1-Dichloroethene	0.9	U
M-SB07C-6060CL-102706-D	1,2,4-Trichlorobenzene	0.9	UJ
M-SB07C-6060CL-102706-D	1,2-Dibromo-3-chloropropane	2	UJ
M-SB07C-6060CL-102706-D	1,2-Dibromoethane	0.9	UJ
M-SB07C-6060CL-102706-D	1,2-Dichlorobenzene	0.9	UJ
M-SB07C-6060CL-102706-D	1,2-Dichloroethane	0.9	U
M-SB07C-6060CL-102706-D	1,2-Dichloropropane	0.9	U
M-SB07C-6060CL-102706-D	1,3-Dichlorobenzene	0.9	UJ
M-SB07C-6060CL-102706-D	1,4-Dichlorobenzene	0.9	UJ
M-SB07C-6060CL-102706-D	2-Butanone	4	U
M-SB07C-6060CL-102706-D	2-Hexanone	3	UJ
M-SB07C-6060CL-102706-D	4-Methyl-2-pentanone	3	U
M-SB07C-6060CL-102706-D	Acetone	6	U
M-SB07C-6060CL-102706-D	Benzene	0.5	U
M-SB07C-6060CL-102706-D	Bromodichloromethane	0.9	U
M-SB07C-6060CL-102706-D	Bromoform	0.9	UJ
M-SB07C-6060CL-102706-D	Bromomethane	2	U
M-SB07C-6060CL-102706-D	Carbon Disulfide	0.9	U
M-SB07C-6060CL-102706-D	Carbon Tetrachloride	0.9	U
M-SB07C-6060CL-102706-D	Chlorobenzene	0.9	UJ
M-SB07C-6060CL-102706-D	Chloroethane	2	U
M-SB07C-6060CL-102706-D	Chloroform	0.9	U
M-SB07C-6060CL-102706-D	Chloromethane	2	U
M-SB07C-6060CL-102706-D	cis-1,2-Dichloroethene	0.9	U
M-SB07C-6060CL-102706-D	cis-1,3-Dichloropropene	0.9	U
M-SB07C-6060CL-102706-D	Cyclohexane	0.9	U
M-SB07C-6060CL-102706-D	Dibromochloromethane	0.9	UJ
M-SB07C-6060CL-102706-D	Dichlorodifluoromethane	2	U
M-SB07C-6060CL-102706-D	Ethylbenzene	0.9	UJ
M-SB07C-6060CL-102706-D	Freon 113	2	U
M-SB07C-6060CL-102706-D	Isopropylbenzene	0.9	UJ
M-SB07C-6060CL-102706-D	Methyl Acetate	2	U
M-SB07C-6060CL-102706-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB07C-6060CL-102706-D	Methylcyclohexane	0.9	U
M-SB07C-6060CL-102706-D	Methylene Chloride	2	U
M-SB07C-6060CL-102706-D	Styrene	0.9	UJ
M-SB07C-6060CL-102706-D	Tetrachloroethene	0.9	UJ
M-SB07C-6060CL-102706-D	Toluene	0.9	UJ
M-SB07C-6060CL-102706-D	trans-1,2-Dichloroethene	0.9	U
M-SB07C-6060CL-102706-D	trans-1,3-Dichloropropene	0.9	UJ

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB07C-6060CL-102706-D	Trichloroethene	0.9	U
M-SB07C-6060CL-102706-D	Trichlorofluoromethane	2	U
M-SB07C-6060CL-102706-D	Vinyl Chloride	0.9	U
M-SB07C-6060CL-102706-D	Xylene (Total)	1	J
M-SB07D-6666CL-102706	1,1,1-Trichloroethane	0.9	U
M-SB07D-6666CL-102706	1,1,2,2-Tetrachloroethane	0.9	U
M-SB07D-6666CL-102706	1,1,2-Trichloroethane	0.9	U
M-SB07D-6666CL-102706	1,1-Dichloroethane	0.9	U
M-SB07D-6666CL-102706	1,1-Dichloroethene	0.9	U
M-SB07D-6666CL-102706	1,2,4-Trichlorobenzene	0.9	U
M-SB07D-6666CL-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB07D-6666CL-102706	1,2-Dibromoethane	0.9	U
M-SB07D-6666CL-102706	1,2-Dichlorobenzene	0.9	U
M-SB07D-6666CL-102706	1,2-Dichloroethane	0.9	U
M-SB07D-6666CL-102706	1,2-Dichloropropane	0.9	U
M-SB07D-6666CL-102706	1,3-Dichlorobenzene	0.9	U
M-SB07D-6666CL-102706	1,4-Dichlorobenzene	0.9	U
M-SB07D-6666CL-102706	2-Butanone	4	U
M-SB07D-6666CL-102706	2-Hexanone	3	U
M-SB07D-6666CL-102706	4-Methyl-2-pentanone	3	U
M-SB07D-6666CL-102706	Acetone	25	
M-SB07D-6666CL-102706	Benzene	0.5	J
M-SB07D-6666CL-102706	Bromodichloromethane	0.9	U
M-SB07D-6666CL-102706	Bromoform	0.9	U
M-SB07D-6666CL-102706	Bromomethane	2	U
M-SB07D-6666CL-102706	Carbon Disulfide	0.9	U
M-SB07D-6666CL-102706	Carbon Tetrachloride	0.9	U
M-SB07D-6666CL-102706	Chlorobenzene	0.9	U
M-SB07D-6666CL-102706	Chloroethane	2	U
M-SB07D-6666CL-102706	Chloroform	0.9	U
M-SB07D-6666CL-102706	Chloromethane	2	U
M-SB07D-6666CL-102706	cis-1,2-Dichloroethene	0.9	U
M-SB07D-6666CL-102706	cis-1,3-Dichloropropene	0.9	U
M-SB07D-6666CL-102706	Cyclohexane	0.9	U
M-SB07D-6666CL-102706	Dibromochloromethane	0.9	U
M-SB07D-6666CL-102706	Dichlorodifluoromethane	2	U
M-SB07D-6666CL-102706	Ethylbenzene	0.9	U
M-SB07D-6666CL-102706	Freon 113	2	U
M-SB07D-6666CL-102706	Isopropylbenzene	0.9	U
M-SB07D-6666CL-102706	Methyl Acetate	2	U
M-SB07D-6666CL-102706	Methyl Tertiary Butyl Ether	0.5	U
M-SB07D-6666CL-102706	Methylcyclohexane	0.9	U
M-SB07D-6666CL-102706	Methylene Chloride	2	U
M-SB07D-6666CL-102706	Styrene	0.9	U
M-SB07D-6666CL-102706	Tetrachloroethene	0.9	U
M-SB07D-6666CL-102706	Toluene	0.9	U
M-SB07D-6666CL-102706	trans-1,2-Dichloroethene	0.9	U
M-SB07D-6666CL-102706	trans-1,3-Dichloropropene	0.9	U
M-SB07D-6666CL-102706	Trichloroethene	0.9	U
M-SB07D-6666CL-102706	Trichlorofluoromethane	2	U
M-SB07D-6666CL-102706	Vinyl Chloride	0.9	U
M-SB07D-6666CL-102706	Xylene (Total)	0.9	U
M-SB08A-5151CL-102706	1,1,1-Trichloroethane	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08A-5151CL-102706	1,1,2,2-Tetrachloroethane	0.9	U
M-SB08A-5151CL-102706	1,1,2-Trichloroethane	0.9	U
M-SB08A-5151CL-102706	1,1-Dichloroethane	0.9	U
M-SB08A-5151CL-102706	1,1-Dichloroethene	0.9	U
M-SB08A-5151CL-102706	1,2,4-Trichlorobenzene	0.9	U
M-SB08A-5151CL-102706	1,2-Dibromo-3-chloropropane	2	U
M-SB08A-5151CL-102706	1,2-Dibromoethane	0.9	U
M-SB08A-5151CL-102706	1,2-Dichlorobenzene	0.9	U
M-SB08A-5151CL-102706	1,2-Dichloroethane	0.9	U
M-SB08A-5151CL-102706	1,2-Dichloropropane	0.9	U
M-SB08A-5151CL-102706	1,3-Dichlorobenzene	0.9	U
M-SB08A-5151CL-102706	1,4-Dichlorobenzene	0.9	U
M-SB08A-5151CL-102706	2-Butanone	4	U
M-SB08A-5151CL-102706	2-Hexanone	3	U
M-SB08A-5151CL-102706	4-Methyl-2-pentanone	3	U
M-SB08A-5151CL-102706	Acetone	10	J
M-SB08A-5151CL-102706	Benzene	0.5	U
M-SB08A-5151CL-102706	Bromodichloromethane	0.9	U
M-SB08A-5151CL-102706	Bromoform	0.9	U
M-SB08A-5151CL-102706	Bromomethane	2	U
M-SB08A-5151CL-102706	Carbon Disulfide	0.9	U
M-SB08A-5151CL-102706	Carbon Tetrachloride	0.9	U
M-SB08A-5151CL-102706	Chlorobenzene	0.9	U
M-SB08A-5151CL-102706	Chloroethane	2	U
M-SB08A-5151CL-102706	Chloroform	0.9	U
M-SB08A-5151CL-102706	Chloromethane	2	U
M-SB08A-5151CL-102706	cis-1,2-Dichloroethene	0.9	U
M-SB08A-5151CL-102706	cis-1,3-Dichloropropene	0.9	U
M-SB08A-5151CL-102706	Cyclohexane	0.9	U
M-SB08A-5151CL-102706	Dibromochloromethane	0.9	U
M-SB08A-5151CL-102706	Dichlorodifluoromethane	2	U
M-SB08A-5151CL-102706	Ethylbenzene	0.9	U
M-SB08A-5151CL-102706	Freon 113	2	U
M-SB08A-5151CL-102706	Isopropylbenzene	0.9	U
M-SB08A-5151CL-102706	Methyl Acetate	2	U
M-SB08A-5151CL-102706	Methyl Tertiary Butyl Ether	0.5	U
M-SB08A-5151CL-102706	Methylcyclohexane	0.9	U
M-SB08A-5151CL-102706	Methylene Chloride	2	U
M-SB08A-5151CL-102706	Styrene	0.9	U
M-SB08A-5151CL-102706	Tetrachloroethene	0.9	U
M-SB08A-5151CL-102706	Toluene	0.9	U
M-SB08A-5151CL-102706	trans-1,2-Dichloroethene	0.9	U
M-SB08A-5151CL-102706	trans-1,3-Dichloropropene	0.9	U
M-SB08A-5151CL-102706	Trichloroethene	0.9	U
M-SB08A-5151CL-102706	Trichlorofluoromethane	2	U
M-SB08A-5151CL-102706	Vinyl Chloride	0.9	U
M-SB08A-5151CL-102706	Xylene (Total)	0.9	U
M-SB08B-4545CL-103006	1,1,1-Trichloroethane	0.9	U
M-SB08B-4545CL-103006	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB08B-4545CL-103006	1,1,2-Trichloroethane	0.9	UJ
M-SB08B-4545CL-103006	1,1-Dichloroethane	0.9	U
M-SB08B-4545CL-103006	1,1-Dichloroethene	0.9	U
M-SB08B-4545CL-103006	1,2,4-Trichlorobenzene	0.9	UJ

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08B-4545CL-103006	1,2-Dibromo-3-chloropropane	2	UJ
M-SB08B-4545CL-103006	1,2-Dibromoethane	0.9	UJ
M-SB08B-4545CL-103006	1,2-Dichlorobenzene	0.9	UJ
M-SB08B-4545CL-103006	1,2-Dichloroethane	0.9	U
M-SB08B-4545CL-103006	1,2-Dichloropropane	0.9	U
M-SB08B-4545CL-103006	1,3-Dichlorobenzene	0.9	UJ
M-SB08B-4545CL-103006	1,4-Dichlorobenzene	0.9	UJ
M-SB08B-4545CL-103006	2-Butanone	4	U
M-SB08B-4545CL-103006	2-Hexanone	3	UJ
M-SB08B-4545CL-103006	4-Methyl-2-pentanone	3	U
M-SB08B-4545CL-103006	Acetone	6	U
M-SB08B-4545CL-103006	Benzene	0.4	U
M-SB08B-4545CL-103006	Bromodichloromethane	0.9	U
M-SB08B-4545CL-103006	Bromoform	0.9	UJ
M-SB08B-4545CL-103006	Bromomethane	2	U
M-SB08B-4545CL-103006	Carbon Disulfide	0.9	U
M-SB08B-4545CL-103006	Carbon Tetrachloride	0.9	U
M-SB08B-4545CL-103006	Chlorobenzene	0.9	UJ
M-SB08B-4545CL-103006	Chloroethane	2	U
M-SB08B-4545CL-103006	Chloroform	0.9	U
M-SB08B-4545CL-103006	Chloromethane	2	U
M-SB08B-4545CL-103006	cis-1,2-Dichloroethene	0.9	U
M-SB08B-4545CL-103006	cis-1,3-Dichloropropene	0.9	U
M-SB08B-4545CL-103006	Cyclohexane	0.9	U
M-SB08B-4545CL-103006	Dibromochloromethane	0.9	UJ
M-SB08B-4545CL-103006	Dichlorodifluoromethane	2	U
M-SB08B-4545CL-103006	Ethylbenzene	0.9	UJ
M-SB08B-4545CL-103006	Freon 113	2	U
M-SB08B-4545CL-103006	Isopropylbenzene	0.9	UJ
M-SB08B-4545CL-103006	Methyl Acetate	2	U
M-SB08B-4545CL-103006	Methyl Tertiary Butyl Ether	0.4	U
M-SB08B-4545CL-103006	Methylcyclohexane	0.9	U
M-SB08B-4545CL-103006	Methylene Chloride	2	U
M-SB08B-4545CL-103006	Styrene	0.9	UJ
M-SB08B-4545CL-103006	Tetrachloroethene	0.9	UJ
M-SB08B-4545CL-103006	Toluene	0.9	UJ
M-SB08B-4545CL-103006	trans-1,2-Dichloroethene	0.9	U
M-SB08B-4545CL-103006	trans-1,3-Dichloropropene	0.9	UJ
M-SB08B-4545CL-103006	Trichloroethene	0.9	U
M-SB08B-4545CL-103006	Trichlorofluoromethane	2	U
M-SB08B-4545CL-103006	Vinyl Chloride	0.9	U
M-SB08B-4545CL-103006	Xylene (Total)	0.9	UJ
M-SB08C-3535CL-103006	1,1,1-Trichloroethane	0.9	U
M-SB08C-3535CL-103006	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB08C-3535CL-103006	1,1,2-Trichloroethane	0.9	UJ
M-SB08C-3535CL-103006	1,1-Dichloroethane	0.9	U
M-SB08C-3535CL-103006	1,1-Dichloroethene	0.9	U
M-SB08C-3535CL-103006	1,2,4-Trichlorobenzene	0.9	UJ
M-SB08C-3535CL-103006	1,2-Dibromo-3-chloropropane	2	UJ
M-SB08C-3535CL-103006	1,2-Dibromoethane	0.9	UJ
M-SB08C-3535CL-103006	1,2-Dichlorobenzene	0.9	UJ
M-SB08C-3535CL-103006	1,2-Dichloroethane	0.9	U
M-SB08C-3535CL-103006	1,2-Dichloropropane	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08C-3535CL-103006	1,3-Dichlorobenzene	0.9	UJ
M-SB08C-3535CL-103006	1,4-Dichlorobenzene	0.9	UJ
M-SB08C-3535CL-103006	2-Butanone	4	U
M-SB08C-3535CL-103006	2-Hexanone	3	UJ
M-SB08C-3535CL-103006	4-Methyl-2-pentanone	3	U
M-SB08C-3535CL-103006	Acetone	14	J
M-SB08C-3535CL-103006	Benzene	0.5	U
M-SB08C-3535CL-103006	Bromodichloromethane	0.9	U
M-SB08C-3535CL-103006	Bromoform	0.9	UJ
M-SB08C-3535CL-103006	Bromomethane	2	U
M-SB08C-3535CL-103006	Carbon Disulfide	0.9	U
M-SB08C-3535CL-103006	Carbon Tetrachloride	0.9	U
M-SB08C-3535CL-103006	Chlorobenzene	0.9	UJ
M-SB08C-3535CL-103006	Chloroethane	2	U
M-SB08C-3535CL-103006	Chloroform	0.9	U
M-SB08C-3535CL-103006	Chloromethane	2	U
M-SB08C-3535CL-103006	cis-1,2-Dichloroethene	0.9	U
M-SB08C-3535CL-103006	cis-1,3-Dichloropropene	0.9	U
M-SB08C-3535CL-103006	Cyclohexane	0.9	U
M-SB08C-3535CL-103006	Dibromochloromethane	0.9	UJ
M-SB08C-3535CL-103006	Dichlorodifluoromethane	2	U
M-SB08C-3535CL-103006	Ethylbenzene	0.9	UJ
M-SB08C-3535CL-103006	Freon 113	2	U
M-SB08C-3535CL-103006	Isopropylbenzene	0.9	UJ
M-SB08C-3535CL-103006	Methyl Acetate	2	U
M-SB08C-3535CL-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB08C-3535CL-103006	Methylcyclohexane	0.9	U
M-SB08C-3535CL-103006	Methylene Chloride	2	U
M-SB08C-3535CL-103006	Styrene	0.9	UJ
M-SB08C-3535CL-103006	Tetrachloroethene	0.9	UJ
M-SB08C-3535CL-103006	Toluene	0.9	U
M-SB08C-3535CL-103006	trans-1,2-Dichloroethene	0.9	U
M-SB08C-3535CL-103006	trans-1,3-Dichloropropene	0.9	UJ
M-SB08C-3535CL-103006	Trichloroethene	0.9	U
M-SB08C-3535CL-103006	Trichlorofluoromethane	2	U
M-SB08C-3535CL-103006	Vinyl Chloride	0.9	U
M-SB08C-3535CL-103006	Xylene (Total)	0.9	UJ
M-SB08D-3737CL-103006	1,1,1-Trichloroethane	0.9	U
M-SB08D-3737CL-103006	1,1,2,2-Tetrachloroethane	0.9	U
M-SB08D-3737CL-103006	1,1,2-Trichloroethane	0.9	U
M-SB08D-3737CL-103006	1,1-Dichloroethane	0.9	U
M-SB08D-3737CL-103006	1,1-Dichloroethene	0.9	U
M-SB08D-3737CL-103006	1,2,4-Trichlorobenzene	0.9	U
M-SB08D-3737CL-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB08D-3737CL-103006	1,2-Dibromoethane	0.9	U
M-SB08D-3737CL-103006	1,2-Dichlorobenzene	0.9	U
M-SB08D-3737CL-103006	1,2-Dichloroethane	0.9	U
M-SB08D-3737CL-103006	1,2-Dichloropropane	0.9	U
M-SB08D-3737CL-103006	1,3-Dichlorobenzene	0.9	U
M-SB08D-3737CL-103006	1,4-Dichlorobenzene	0.9	U
M-SB08D-3737CL-103006	2-Butanone	4	U
M-SB08D-3737CL-103006	2-Hexanone	3	U
M-SB08D-3737CL-103006	4-Methyl-2-pentanone	3	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08D-3737CL-103006	Acetone	26	
M-SB08D-3737CL-103006	Benzene	0.5	U
M-SB08D-3737CL-103006	Bromodichloromethane	0.9	U
M-SB08D-3737CL-103006	Bromoform	0.9	U
M-SB08D-3737CL-103006	Bromomethane	2	U
M-SB08D-3737CL-103006	Carbon Disulfide	0.9	U
M-SB08D-3737CL-103006	Carbon Tetrachloride	0.9	U
M-SB08D-3737CL-103006	Chlorobenzene	0.9	U
M-SB08D-3737CL-103006	Chloroethane	2	U
M-SB08D-3737CL-103006	Chloroform	0.9	U
M-SB08D-3737CL-103006	Chloromethane	2	U
M-SB08D-3737CL-103006	cis-1,2-Dichloroethene	0.9	U
M-SB08D-3737CL-103006	cis-1,3-Dichloropropene	0.9	U
M-SB08D-3737CL-103006	Cyclohexane	0.9	U
M-SB08D-3737CL-103006	Dibromochloromethane	0.9	U
M-SB08D-3737CL-103006	Dichlorodifluoromethane	2	U
M-SB08D-3737CL-103006	Ethylbenzene	0.9	U
M-SB08D-3737CL-103006	Freon 113	2	U
M-SB08D-3737CL-103006	Isopropylbenzene	0.9	U
M-SB08D-3737CL-103006	Methyl Acetate	2	U
M-SB08D-3737CL-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB08D-3737CL-103006	Methylcyclohexane	0.9	U
M-SB08D-3737CL-103006	Methylene Chloride	2	U
M-SB08D-3737CL-103006	Styrene	0.9	U
M-SB08D-3737CL-103006	Tetrachloroethene	0.9	U
M-SB08D-3737CL-103006	Toluene	0.9	U
M-SB08D-3737CL-103006	trans-1,2-Dichloroethene	0.9	U
M-SB08D-3737CL-103006	trans-1,3-Dichloropropene	0.9	U
M-SB08D-3737CL-103006	Trichloroethene	0.9	U
M-SB08D-3737CL-103006	Trichlorofluoromethane	2	U
M-SB08D-3737CL-103006	Vinyl Chloride	0.9	U
M-SB08D-3737CL-103006	Xylene (Total)	0.9	U
M-SB09A-4545CL-103006	1,1,1-Trichloroethane	1	U
M-SB09A-4545CL-103006	1,1,2,2-Tetrachloroethane	1	U
M-SB09A-4545CL-103006	1,1,2-Trichloroethane	1	U
M-SB09A-4545CL-103006	1,1-Dichloroethane	1	U
M-SB09A-4545CL-103006	1,1-Dichloroethene	1	U
M-SB09A-4545CL-103006	1,2,4-Trichlorobenzene	1	U
M-SB09A-4545CL-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB09A-4545CL-103006	1,2-Dibromoethane	1	U
M-SB09A-4545CL-103006	1,2-Dichlorobenzene	1	U
M-SB09A-4545CL-103006	1,2-Dichloroethane	1	U
M-SB09A-4545CL-103006	1,2-Dichloropropane	1	U
M-SB09A-4545CL-103006	1,3-Dichlorobenzene	1	U
M-SB09A-4545CL-103006	1,4-Dichlorobenzene	1	U
M-SB09A-4545CL-103006	2-Butanone	6	J
M-SB09A-4545CL-103006	2-Hexanone	3	U
M-SB09A-4545CL-103006	4-Methyl-2-pentanone	3	U
M-SB09A-4545CL-103006	Acetone	47	
M-SB09A-4545CL-103006	Benzene	0.5	U
M-SB09A-4545CL-103006	Bromodichloromethane	1	U
M-SB09A-4545CL-103006	Bromoform	1	U
M-SB09A-4545CL-103006	Bromomethane	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB09A-4545CL-103006	Carbon Disulfide	1	U
M-SB09A-4545CL-103006	Carbon Tetrachloride	1	U
M-SB09A-4545CL-103006	Chlorobenzene	1	U
M-SB09A-4545CL-103006	Chloroethane	2	U
M-SB09A-4545CL-103006	Chloroform	1	U
M-SB09A-4545CL-103006	Chloromethane	2	U
M-SB09A-4545CL-103006	cis-1,2-Dichloroethene	1	U
M-SB09A-4545CL-103006	cis-1,3-Dichloropropene	1	U
M-SB09A-4545CL-103006	Cyclohexane	1	U
M-SB09A-4545CL-103006	Dibromochloromethane	1	U
M-SB09A-4545CL-103006	Dichlorodifluoromethane	2	U
M-SB09A-4545CL-103006	Ethylbenzene	1	U
M-SB09A-4545CL-103006	Freon 113	2	U
M-SB09A-4545CL-103006	Isopropylbenzene	1	U
M-SB09A-4545CL-103006	Methyl Acetate	2	U
M-SB09A-4545CL-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB09A-4545CL-103006	Methylcyclohexane	1	U
M-SB09A-4545CL-103006	Methylene Chloride	2	U
M-SB09A-4545CL-103006	Styrene	1	U
M-SB09A-4545CL-103006	Tetrachloroethene	1	U
M-SB09A-4545CL-103006	Toluene	1	U
M-SB09A-4545CL-103006	trans-1,2-Dichloroethene	1	U
M-SB09A-4545CL-103006	trans-1,3-Dichloropropene	1	U
M-SB09A-4545CL-103006	Trichloroethene	1	U
M-SB09A-4545CL-103006	Trichlorofluoromethane	2	U
M-SB09A-4545CL-103006	Vinyl Chloride	1	U
M-SB09A-4545CL-103006	Xylene (Total)	1	U
M-SB09B-4444CL-103006	1,1,1-Trichloroethane	1	U
M-SB09B-4444CL-103006	1,1,2,2-Tetrachloroethane	1	UJ
M-SB09B-4444CL-103006	1,1,2-Trichloroethane	1	UJ
M-SB09B-4444CL-103006	1,1-Dichloroethane	1	U
M-SB09B-4444CL-103006	1,1-Dichloroethene	1	U
M-SB09B-4444CL-103006	1,2,4-Trichlorobenzene	1	UJ
M-SB09B-4444CL-103006	1,2-Dibromo-3-chloropropane	2	UJ
M-SB09B-4444CL-103006	1,2-Dibromoethane	1	UJ
M-SB09B-4444CL-103006	1,2-Dichlorobenzene	1	UJ
M-SB09B-4444CL-103006	1,2-Dichloroethane	1	U
M-SB09B-4444CL-103006	1,2-Dichloropropane	1	U
M-SB09B-4444CL-103006	1,3-Dichlorobenzene	1	UJ
M-SB09B-4444CL-103006	1,4-Dichlorobenzene	1	UJ
M-SB09B-4444CL-103006	2-Butanone	4	U
M-SB09B-4444CL-103006	2-Hexanone	3	UJ
M-SB09B-4444CL-103006	4-Methyl-2-pentanone	3	U
M-SB09B-4444CL-103006	Acetone	24	
M-SB09B-4444CL-103006	Benzene	0.5	U
M-SB09B-4444CL-103006	Bromodichloromethane	1	U
M-SB09B-4444CL-103006	Bromoform	1	UJ
M-SB09B-4444CL-103006	Bromomethane	2	U
M-SB09B-4444CL-103006	Carbon Disulfide	1	U
M-SB09B-4444CL-103006	Carbon Tetrachloride	1	U
M-SB09B-4444CL-103006	Chlorobenzene	1	UJ
M-SB09B-4444CL-103006	Chloroethane	2	U
M-SB09B-4444CL-103006	Chloroform	1	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB09B-4444CL-103006	Chloromethane	2	U
M-SB09B-4444CL-103006	cis-1,2-Dichloroethene	1	U
M-SB09B-4444CL-103006	cis-1,3-Dichloropropene	1	U
M-SB09B-4444CL-103006	Cyclohexane	1	U
M-SB09B-4444CL-103006	Dibromochloromethane	1	UJ
M-SB09B-4444CL-103006	Dichlorodifluoromethane	2	U
M-SB09B-4444CL-103006	Ethylbenzene	1	UJ
M-SB09B-4444CL-103006	Freon 113	2	U
M-SB09B-4444CL-103006	Isopropylbenzene	1	UJ
M-SB09B-4444CL-103006	Methyl Acetate	2	U
M-SB09B-4444CL-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB09B-4444CL-103006	Methylcyclohexane	1	U
M-SB09B-4444CL-103006	Methylene Chloride	2	U
M-SB09B-4444CL-103006	Styrene	1	UJ
M-SB09B-4444CL-103006	Tetrachloroethene	1	UJ
M-SB09B-4444CL-103006	Toluene	1	UJ
M-SB09B-4444CL-103006	trans-1,2-Dichloroethene	1	U
M-SB09B-4444CL-103006	trans-1,3-Dichloropropene	1	UJ
M-SB09B-4444CL-103006	Trichloroethene	1	U
M-SB09B-4444CL-103006	Trichlorofluoromethane	2	U
M-SB09B-4444CL-103006	Vinyl Chloride	1	U
M-SB09B-4444CL-103006	Xylene (Total)	1	UJ
M-SB09C-3737CL-103006	1,1,1-Trichloroethane	1	U
M-SB09C-3737CL-103006	1,1,2,2-Tetrachloroethane	1	U
M-SB09C-3737CL-103006	1,1,2-Trichloroethane	1	U
M-SB09C-3737CL-103006	1,1-Dichloroethane	1	U
M-SB09C-3737CL-103006	1,1-Dichloroethene	1	U
M-SB09C-3737CL-103006	1,2,4-Trichlorobenzene	1	U
M-SB09C-3737CL-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB09C-3737CL-103006	1,2-Dibromoethane	1	U
M-SB09C-3737CL-103006	1,2-Dichlorobenzene	1	U
M-SB09C-3737CL-103006	1,2-Dichloroethane	1	U
M-SB09C-3737CL-103006	1,2-Dichloropropane	1	U
M-SB09C-3737CL-103006	1,3-Dichlorobenzene	1	U
M-SB09C-3737CL-103006	1,4-Dichlorobenzene	1	U
M-SB09C-3737CL-103006	2-Butanone	4	U
M-SB09C-3737CL-103006	2-Hexanone	3	U
M-SB09C-3737CL-103006	4-Methyl-2-pentanone	3	U
M-SB09C-3737CL-103006	Acetone	18	J
M-SB09C-3737CL-103006	Benzene	0.5	U
M-SB09C-3737CL-103006	Bromodichloromethane	1	U
M-SB09C-3737CL-103006	Bromoform	1	U
M-SB09C-3737CL-103006	Bromomethane	2	U
M-SB09C-3737CL-103006	Carbon Disulfide	1	U
M-SB09C-3737CL-103006	Carbon Tetrachloride	1	U
M-SB09C-3737CL-103006	Chlorobenzene	1	U
M-SB09C-3737CL-103006	Chloroethane	2	U
M-SB09C-3737CL-103006	Chloroform	1	U
M-SB09C-3737CL-103006	Chloromethane	2	U
M-SB09C-3737CL-103006	cis-1,2-Dichloroethene	1	U
M-SB09C-3737CL-103006	cis-1,3-Dichloropropene	1	U
M-SB09C-3737CL-103006	Cyclohexane	1	U
M-SB09C-3737CL-103006	Dibromochloromethane	1	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB09C-3737CL-103006	Dichlorodifluoromethane	2	U
M-SB09C-3737CL-103006	Ethylbenzene	1	U
M-SB09C-3737CL-103006	Freon 113	2	U
M-SB09C-3737CL-103006	Isopropylbenzene	1	U
M-SB09C-3737CL-103006	Methyl Acetate	2	U
M-SB09C-3737CL-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB09C-3737CL-103006	Methylcyclohexane	1	U
M-SB09C-3737CL-103006	Methylene Chloride	2	U
M-SB09C-3737CL-103006	Styrene	1	U
M-SB09C-3737CL-103006	Tetrachloroethene	1	U
M-SB09C-3737CL-103006	Toluene	1	U
M-SB09C-3737CL-103006	trans-1,2-Dichloroethene	1	U
M-SB09C-3737CL-103006	trans-1,3-Dichloropropene	1	U
M-SB09C-3737CL-103006	Trichloroethene	1	U
M-SB09C-3737CL-103006	Trichlorofluoromethane	2	U
M-SB09C-3737CL-103006	Vinyl Chloride	1	U
M-SB09C-3737CL-103006	Xylene (Total)	1	U
M-SB09C-3737CL-103006-D	1,1,1-Trichloroethane	1	U
M-SB09C-3737CL-103006-D	1,1,2,2-Tetrachloroethane	1	U
M-SB09C-3737CL-103006-D	1,1,2-Trichloroethane	1	U
M-SB09C-3737CL-103006-D	1,1-Dichloroethane	1	U
M-SB09C-3737CL-103006-D	1,1-Dichloroethene	1	U
M-SB09C-3737CL-103006-D	1,2,4-Trichlorobenzene	1	U
M-SB09C-3737CL-103006-D	1,2-Dibromo-3-chloropropane	2	U
M-SB09C-3737CL-103006-D	1,2-Dibromoethane	1	U
M-SB09C-3737CL-103006-D	1,2-Dichlorobenzene	1	U
M-SB09C-3737CL-103006-D	1,2-Dichloroethane	1	U
M-SB09C-3737CL-103006-D	1,2-Dichloropropane	1	U
M-SB09C-3737CL-103006-D	1,3-Dichlorobenzene	1	U
M-SB09C-3737CL-103006-D	1,4-Dichlorobenzene	1	U
M-SB09C-3737CL-103006-D	2-Butanone	5	U
M-SB09C-3737CL-103006-D	2-Hexanone	4	U
M-SB09C-3737CL-103006-D	4-Methyl-2-pentanone	4	U
M-SB09C-3737CL-103006-D	Acetone	20	J
M-SB09C-3737CL-103006-D	Benzene	0.6	U
M-SB09C-3737CL-103006-D	Bromodichloromethane	1	U
M-SB09C-3737CL-103006-D	Bromoform	1	U
M-SB09C-3737CL-103006-D	Bromomethane	2	U
M-SB09C-3737CL-103006-D	Carbon Disulfide	1	U
M-SB09C-3737CL-103006-D	Carbon Tetrachloride	1	U
M-SB09C-3737CL-103006-D	Chlorobenzene	1	U
M-SB09C-3737CL-103006-D	Chloroethane	2	U
M-SB09C-3737CL-103006-D	Chloroform	1	U
M-SB09C-3737CL-103006-D	Chloromethane	2	U
M-SB09C-3737CL-103006-D	cis-1,2-Dichloroethene	1	U
M-SB09C-3737CL-103006-D	cis-1,3-Dichloropropene	1	U
M-SB09C-3737CL-103006-D	Cyclohexane	1	U
M-SB09C-3737CL-103006-D	Dibromochloromethane	1	U
M-SB09C-3737CL-103006-D	Dichlorodifluoromethane	2	U
M-SB09C-3737CL-103006-D	Ethylbenzene	1	U
M-SB09C-3737CL-103006-D	Freon 113	2	U
M-SB09C-3737CL-103006-D	Isopropylbenzene	1	U
M-SB09C-3737CL-103006-D	Methyl Acetate	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB09C-3737CL-103006-D	Methyl Tertiary Butyl Ether	0.6	U
M-SB09C-3737CL-103006-D	Methylcyclohexane	1	U
M-SB09C-3737CL-103006-D	Methylene Chloride	2	U
M-SB09C-3737CL-103006-D	Styrene	1	U
M-SB09C-3737CL-103006-D	Tetrachloroethene	1	U
M-SB09C-3737CL-103006-D	Toluene	1	U
M-SB09C-3737CL-103006-D	trans-1,2-Dichloroethene	1	U
M-SB09C-3737CL-103006-D	trans-1,3-Dichloropropene	1	U
M-SB09C-3737CL-103006-D	Trichloroethene	1	U
M-SB09C-3737CL-103006-D	Trichlorofluoromethane	2	U
M-SB09C-3737CL-103006-D	Vinyl Chloride	1	U
M-SB09C-3737CL-103006-D	Xylene (Total)	1	U
M-SB09D-4242CL-103006	1,1,1-Trichloroethane	0.9	U
M-SB09D-4242CL-103006	1,1,2,2-Tetrachloroethane	0.9	U
M-SB09D-4242CL-103006	1,1,2-Trichloroethane	0.9	U
M-SB09D-4242CL-103006	1,1-Dichloroethane	0.9	U
M-SB09D-4242CL-103006	1,1-Dichloroethene	0.9	U
M-SB09D-4242CL-103006	1,2,4-Trichlorobenzene	0.9	U
M-SB09D-4242CL-103006	1,2-Dibromo-3-chloropropane	2	U
M-SB09D-4242CL-103006	1,2-Dibromoethane	0.9	U
M-SB09D-4242CL-103006	1,2-Dichlorobenzene	0.9	U
M-SB09D-4242CL-103006	1,2-Dichloroethane	0.9	U
M-SB09D-4242CL-103006	1,2-Dichloropropane	0.9	U
M-SB09D-4242CL-103006	1,3-Dichlorobenzene	0.9	U
M-SB09D-4242CL-103006	1,4-Dichlorobenzene	0.9	U
M-SB09D-4242CL-103006	2-Butanone	4	U
M-SB09D-4242CL-103006	2-Hexanone	3	U
M-SB09D-4242CL-103006	4-Methyl-2-pentanone	3	U
M-SB09D-4242CL-103006	Acetone	24	
M-SB09D-4242CL-103006	Benzene	0.5	U
M-SB09D-4242CL-103006	Bromodichloromethane	0.9	U
M-SB09D-4242CL-103006	Bromoform	0.9	U
M-SB09D-4242CL-103006	Bromomethane	2	U
M-SB09D-4242CL-103006	Carbon Disulfide	0.9	U
M-SB09D-4242CL-103006	Carbon Tetrachloride	0.9	U
M-SB09D-4242CL-103006	Chlorobenzene	0.9	U
M-SB09D-4242CL-103006	Chloroethane	2	U
M-SB09D-4242CL-103006	Chloroform	0.9	U
M-SB09D-4242CL-103006	Chloromethane	2	U
M-SB09D-4242CL-103006	cis-1,2-Dichloroethene	0.9	U
M-SB09D-4242CL-103006	cis-1,3-Dichloropropene	0.9	U
M-SB09D-4242CL-103006	Cyclohexane	0.9	U
M-SB09D-4242CL-103006	Dibromochloromethane	0.9	U
M-SB09D-4242CL-103006	Dichlorodifluoromethane	2	U
M-SB09D-4242CL-103006	Ethylbenzene	0.9	U
M-SB09D-4242CL-103006	Freon 113	2	U
M-SB09D-4242CL-103006	Isopropylbenzene	0.9	U
M-SB09D-4242CL-103006	Methyl Acetate	2	U
M-SB09D-4242CL-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB09D-4242CL-103006	Methylcyclohexane	0.9	U
M-SB09D-4242CL-103006	Methylene Chloride	2	U
M-SB09D-4242CL-103006	Styrene	0.9	U
M-SB09D-4242CL-103006	Tetrachloroethene	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB09D-4242CL-103006	Toluene	0.9	U
M-SB09D-4242CL-103006	trans-1,2-Dichloroethene	0.9	U
M-SB09D-4242CL-103006	trans-1,3-Dichloropropene	0.9	U
M-SB09D-4242CL-103006	Trichloroethene	0.9	U
M-SB09D-4242CL-103006	Trichlorofluoromethane	2	U
M-SB09D-4242CL-103006	Vinyl Chloride	0.9	U
M-SB09D-4242CL-103006	Xylene (Total)	0.9	U
M-SB10A-4242CL-103006	1,1,1-Trichloroethane	1	U
M-SB10A-4242CL-103006	1,1,2,2-Tetrachloroethane	1	UJ
M-SB10A-4242CL-103006	1,1,2-Trichloroethane	1	UJ
M-SB10A-4242CL-103006	1,1-Dichloroethane	3	J
M-SB10A-4242CL-103006	1,1-Dichloroethene	1	U
M-SB10A-4242CL-103006	1,2,4-Trichlorobenzene	1	UJ
M-SB10A-4242CL-103006	1,2-Dibromo-3-chloropropane	2	UJ
M-SB10A-4242CL-103006	1,2-Dibromoethane	1	UJ
M-SB10A-4242CL-103006	1,2-Dichlorobenzene	1	UJ
M-SB10A-4242CL-103006	1,2-Dichloroethane	1	U
M-SB10A-4242CL-103006	1,2-Dichloropropane	1	U
M-SB10A-4242CL-103006	1,3-Dichlorobenzene	1	UJ
M-SB10A-4242CL-103006	1,4-Dichlorobenzene	1	UJ
M-SB10A-4242CL-103006	2-Butanone	4	U
M-SB10A-4242CL-103006	2-Hexanone	3	UJ
M-SB10A-4242CL-103006	4-Methyl-2-pentanone	3	U
M-SB10A-4242CL-103006	Acetone	24	
M-SB10A-4242CL-103006	Benzene	0.5	U
M-SB10A-4242CL-103006	Bromodichloromethane	1	U
M-SB10A-4242CL-103006	Bromoform	1	UJ
M-SB10A-4242CL-103006	Bromomethane	2	U
M-SB10A-4242CL-103006	Carbon Disulfide	1	U
M-SB10A-4242CL-103006	Carbon Tetrachloride	1	U
M-SB10A-4242CL-103006	Chlorobenzene	1	UJ
M-SB10A-4242CL-103006	Chloroethane	2	U
M-SB10A-4242CL-103006	Chloroform	1	U
M-SB10A-4242CL-103006	Chloromethane	2	U
M-SB10A-4242CL-103006	cis-1,2-Dichloroethene	1	U
M-SB10A-4242CL-103006	cis-1,3-Dichloropropene	1	U
M-SB10A-4242CL-103006	Cyclohexane	1	U
M-SB10A-4242CL-103006	Dibromochloromethane	1	UJ
M-SB10A-4242CL-103006	Dichlorodifluoromethane	2	U
M-SB10A-4242CL-103006	Ethylbenzene	1	UJ
M-SB10A-4242CL-103006	Freon 113	2	U
M-SB10A-4242CL-103006	Isopropylbenzene	1	UJ
M-SB10A-4242CL-103006	Methyl Acetate	2	U
M-SB10A-4242CL-103006	Methyl Tertiary Butyl Ether	0.5	U
M-SB10A-4242CL-103006	Methylcyclohexane	1	U
M-SB10A-4242CL-103006	Methylene Chloride	2	U
M-SB10A-4242CL-103006	Styrene	1	UJ
M-SB10A-4242CL-103006	Tetrachloroethene	1	UJ
M-SB10A-4242CL-103006	Toluene	1	UJ
M-SB10A-4242CL-103006	trans-1,2-Dichloroethene	1	U
M-SB10A-4242CL-103006	trans-1,3-Dichloropropene	1	UJ
M-SB10A-4242CL-103006	Trichloroethene	1	U
M-SB10A-4242CL-103006	Trichlorofluoromethane	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB10A-4242CL-103006	Vinyl Chloride	1	U
M-SB10A-4242CL-103006	Xylene (Total)	1	UJ
M-SB10B-4242CL-103106	1,1,1-Trichloroethane	0.9	U
M-SB10B-4242CL-103106	1,1,2,2-Tetrachloroethane	0.9	U
M-SB10B-4242CL-103106	1,1,2-Trichloroethane	0.9	U
M-SB10B-4242CL-103106	1,1-Dichloroethane	0.9	U
M-SB10B-4242CL-103106	1,1-Dichloroethene	0.9	U
M-SB10B-4242CL-103106	1,2,4-Trichlorobenzene	0.9	U
M-SB10B-4242CL-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB10B-4242CL-103106	1,2-Dibromoethane	0.9	U
M-SB10B-4242CL-103106	1,2-Dichlorobenzene	0.9	U
M-SB10B-4242CL-103106	1,2-Dichloroethane	0.9	U
M-SB10B-4242CL-103106	1,2-Dichloropropane	0.9	U
M-SB10B-4242CL-103106	1,3-Dichlorobenzene	0.9	U
M-SB10B-4242CL-103106	1,4-Dichlorobenzene	0.9	U
M-SB10B-4242CL-103106	2-Butanone	4	U
M-SB10B-4242CL-103106	2-Hexanone	3	U
M-SB10B-4242CL-103106	4-Methyl-2-pentanone	3	U
M-SB10B-4242CL-103106	Acetone	7	J
M-SB10B-4242CL-103106	Benzene	0.5	U
M-SB10B-4242CL-103106	Bromodichloromethane	0.9	U
M-SB10B-4242CL-103106	Bromoform	0.9	U
M-SB10B-4242CL-103106	Bromomethane	2	U
M-SB10B-4242CL-103106	Carbon Disulfide	0.9	U
M-SB10B-4242CL-103106	Carbon Tetrachloride	0.9	U
M-SB10B-4242CL-103106	Chlorobenzene	0.9	U
M-SB10B-4242CL-103106	Chloroethane	2	U
M-SB10B-4242CL-103106	Chloroform	0.9	U
M-SB10B-4242CL-103106	Chloromethane	2	U
M-SB10B-4242CL-103106	cis-1,2-Dichloroethene	0.9	U
M-SB10B-4242CL-103106	cis-1,3-Dichloropropene	0.9	U
M-SB10B-4242CL-103106	Cyclohexane	0.9	U
M-SB10B-4242CL-103106	Dibromochloromethane	0.9	U
M-SB10B-4242CL-103106	Dichlorodifluoromethane	2	U
M-SB10B-4242CL-103106	Ethylbenzene	0.9	U
M-SB10B-4242CL-103106	Freon 113	2	U
M-SB10B-4242CL-103106	Isopropylbenzene	0.9	U
M-SB10B-4242CL-103106	Methyl Acetate	2	U
M-SB10B-4242CL-103106	Methyl Tertiary Butyl Ether	0.5	U
M-SB10B-4242CL-103106	Methylcyclohexane	0.9	U
M-SB10B-4242CL-103106	Methylene Chloride	2	U
M-SB10B-4242CL-103106	Styrene	0.9	U
M-SB10B-4242CL-103106	Tetrachloroethene	0.9	U
M-SB10B-4242CL-103106	Toluene	0.9	U
M-SB10B-4242CL-103106	trans-1,2-Dichloroethene	0.9	U
M-SB10B-4242CL-103106	trans-1,3-Dichloropropene	0.9	U
M-SB10B-4242CL-103106	Trichloroethene	0.9	U
M-SB10B-4242CL-103106	Trichlorofluoromethane	2	U
M-SB10B-4242CL-103106	Vinyl Chloride	0.9	U
M-SB10B-4242CL-103106	Xylene (Total)	0.9	U
M-SB10C-6161CL-103106	1,1,1-Trichloroethane	0.8	U
M-SB10C-6161CL-103106	1,1,2,2-Tetrachloroethane	0.8	U
M-SB10C-6161CL-103106	1,1,2-Trichloroethane	0.8	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB10C-6161CL-103106	1,1-Dichloroethane	0.8	U
M-SB10C-6161CL-103106	1,1-Dichloroethene	0.8	U
M-SB10C-6161CL-103106	1,2,4-Trichlorobenzene	0.8	U
M-SB10C-6161CL-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB10C-6161CL-103106	1,2-Dibromoethane	0.8	U
M-SB10C-6161CL-103106	1,2-Dichlorobenzene	0.8	U
M-SB10C-6161CL-103106	1,2-Dichloroethane	0.8	U
M-SB10C-6161CL-103106	1,2-Dichloropropane	0.8	U
M-SB10C-6161CL-103106	1,3-Dichlorobenzene	0.8	U
M-SB10C-6161CL-103106	1,4-Dichlorobenzene	0.8	U
M-SB10C-6161CL-103106	2-Butanone	3	U
M-SB10C-6161CL-103106	2-Hexanone	2	U
M-SB10C-6161CL-103106	4-Methyl-2-pentanone	2	U
M-SB10C-6161CL-103106	Acetone	11	J
M-SB10C-6161CL-103106	Benzene	0.4	U
M-SB10C-6161CL-103106	Bromodichloromethane	0.8	U
M-SB10C-6161CL-103106	Bromoform	0.8	U
M-SB10C-6161CL-103106	Bromomethane	2	U
M-SB10C-6161CL-103106	Carbon Disulfide	0.8	U
M-SB10C-6161CL-103106	Carbon Tetrachloride	0.8	U
M-SB10C-6161CL-103106	Chlorobenzene	0.8	U
M-SB10C-6161CL-103106	Chloroethane	2	U
M-SB10C-6161CL-103106	Chloroform	0.8	U
M-SB10C-6161CL-103106	Chloromethane	2	U
M-SB10C-6161CL-103106	cis-1,2-Dichloroethene	0.8	U
M-SB10C-6161CL-103106	cis-1,3-Dichloropropene	0.8	U
M-SB10C-6161CL-103106	Cyclohexane	0.8	U
M-SB10C-6161CL-103106	Dibromochloromethane	0.8	U
M-SB10C-6161CL-103106	Dichlorodifluoromethane	2	U
M-SB10C-6161CL-103106	Ethylbenzene	0.8	U
M-SB10C-6161CL-103106	Freon 113	2	U
M-SB10C-6161CL-103106	Isopropylbenzene	0.8	U
M-SB10C-6161CL-103106	Methyl Acetate	2	U
M-SB10C-6161CL-103106	Methyl Tertiary Butyl Ether	0.4	U
M-SB10C-6161CL-103106	Methylcyclohexane	0.8	U
M-SB10C-6161CL-103106	Methylene Chloride	2	U
M-SB10C-6161CL-103106	Styrene	0.8	U
M-SB10C-6161CL-103106	Tetrachloroethene	0.8	U
M-SB10C-6161CL-103106	Toluene	0.8	U
M-SB10C-6161CL-103106	trans-1,2-Dichloroethene	0.8	U
M-SB10C-6161CL-103106	trans-1,3-Dichloropropene	0.8	U
M-SB10C-6161CL-103106	Trichloroethene	0.8	U
M-SB10C-6161CL-103106	Trichlorofluoromethane	2	U
M-SB10C-6161CL-103106	Vinyl Chloride	0.8	U
M-SB10C-6161CL-103106	Xylene (Total)	0.8	U
M-SB10D-3636CL-103106	1,1,1-Trichloroethane	0.9	U
M-SB10D-3636CL-103106	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB10D-3636CL-103106	1,1,2-Trichloroethane	0.9	UJ
M-SB10D-3636CL-103106	1,1-Dichloroethane	0.9	U
M-SB10D-3636CL-103106	1,1-Dichloroethene	0.9	U
M-SB10D-3636CL-103106	1,2,4-Trichlorobenzene	0.9	UJ
M-SB10D-3636CL-103106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB10D-3636CL-103106	1,2-Dibromoethane	0.9	UJ

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB10D-3636CL-103106	1,2-Dichlorobenzene	0.9	UJ
M-SB10D-3636CL-103106	1,2-Dichloroethane	0.9	U
M-SB10D-3636CL-103106	1,2-Dichloropropane	0.9	U
M-SB10D-3636CL-103106	1,3-Dichlorobenzene	0.9	UJ
M-SB10D-3636CL-103106	1,4-Dichlorobenzene	0.9	UJ
M-SB10D-3636CL-103106	2-Butanone	4	U
M-SB10D-3636CL-103106	2-Hexanone	3	UJ
M-SB10D-3636CL-103106	4-Methyl-2-pentanone	3	U
M-SB10D-3636CL-103106	Acetone	20	J
M-SB10D-3636CL-103106	Benzene	0.4	U
M-SB10D-3636CL-103106	Bromodichloromethane	0.9	U
M-SB10D-3636CL-103106	Bromoform	0.9	UJ
M-SB10D-3636CL-103106	Bromomethane	2	U
M-SB10D-3636CL-103106	Carbon Disulfide	1	J
M-SB10D-3636CL-103106	Carbon Tetrachloride	0.9	U
M-SB10D-3636CL-103106	Chlorobenzene	0.9	UJ
M-SB10D-3636CL-103106	Chloroethane	2	U
M-SB10D-3636CL-103106	Chloroform	0.9	U
M-SB10D-3636CL-103106	Chloromethane	2	U
M-SB10D-3636CL-103106	cis-1,2-Dichloroethene	0.9	U
M-SB10D-3636CL-103106	cis-1,3-Dichloropropene	0.9	U
M-SB10D-3636CL-103106	Cyclohexane	0.9	U
M-SB10D-3636CL-103106	Dibromochloromethane	0.9	UJ
M-SB10D-3636CL-103106	Dichlorodifluoromethane	2	U
M-SB10D-3636CL-103106	Ethylbenzene	0.9	UJ
M-SB10D-3636CL-103106	Freon 113	2	U
M-SB10D-3636CL-103106	Isopropylbenzene	0.9	UJ
M-SB10D-3636CL-103106	Methyl Acetate	2	U
M-SB10D-3636CL-103106	Methyl Tertiary Butyl Ether	0.4	U
M-SB10D-3636CL-103106	Methylcyclohexane	0.9	U
M-SB10D-3636CL-103106	Methylene Chloride	2	U
M-SB10D-3636CL-103106	Styrene	0.9	UJ
M-SB10D-3636CL-103106	Tetrachloroethene	0.9	UJ
M-SB10D-3636CL-103106	Toluene	0.9	UJ
M-SB10D-3636CL-103106	trans-1,2-Dichloroethene	0.9	U
M-SB10D-3636CL-103106	trans-1,3-Dichloropropene	0.9	UJ
M-SB10D-3636CL-103106	Trichloroethene	0.9	U
M-SB10D-3636CL-103106	Trichlorofluoromethane	2	U
M-SB10D-3636CL-103106	Vinyl Chloride	0.9	U
M-SB10D-3636CL-103106	Xylene (Total)	0.9	UJ
M-SB11A-4545CL-103106	1,1,1-Trichloroethane	10	J
M-SB11A-4545CL-103106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB11A-4545CL-103106	1,1,2-Trichloroethane	1	UJ
M-SB11A-4545CL-103106	1,1-Dichloroethane	8	J
M-SB11A-4545CL-103106	1,1-Dichloroethene	1	U
M-SB11A-4545CL-103106	1,2,4-Trichlorobenzene	1	U
M-SB11A-4545CL-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB11A-4545CL-103106	1,2-Dibromoethane	1	U
M-SB11A-4545CL-103106	1,2-Dichlorobenzene	1	U
M-SB11A-4545CL-103106	1,2-Dichloroethane	1	U
M-SB11A-4545CL-103106	1,2-Dichloropropane	1	U
M-SB11A-4545CL-103106	1,3-Dichlorobenzene	1	U
M-SB11A-4545CL-103106	1,4-Dichlorobenzene	1	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB11A-4545CL-103106	2-Butanone	4	U
M-SB11A-4545CL-103106	2-Hexanone	3	UJ
M-SB11A-4545CL-103106	4-Methyl-2-pentanone	3	U
M-SB11A-4545CL-103106	Acetone	7	U
M-SB11A-4545CL-103106	Benzene	0.5	U
M-SB11A-4545CL-103106	Bromodichloromethane	1	U
M-SB11A-4545CL-103106	Bromoform	1	UJ
M-SB11A-4545CL-103106	Bromomethane	2	U
M-SB11A-4545CL-103106	Carbon Disulfide	1	U
M-SB11A-4545CL-103106	Carbon Tetrachloride	1	U
M-SB11A-4545CL-103106	Chlorobenzene	1	UJ
M-SB11A-4545CL-103106	Chloroethane	2	U
M-SB11A-4545CL-103106	Chloroform	1	U
M-SB11A-4545CL-103106	Chloromethane	2	U
M-SB11A-4545CL-103106	cis-1,2-Dichloroethene	1	U
M-SB11A-4545CL-103106	cis-1,3-Dichloropropene	1	U
M-SB11A-4545CL-103106	Cyclohexane	1	U
M-SB11A-4545CL-103106	Dibromochloromethane	1	UJ
M-SB11A-4545CL-103106	Dichlorodifluoromethane	2	U
M-SB11A-4545CL-103106	Ethylbenzene	1	UJ
M-SB11A-4545CL-103106	Freon 113	2	U
M-SB11A-4545CL-103106	Isopropylbenzene	1	U
M-SB11A-4545CL-103106	Methyl Acetate	2	U
M-SB11A-4545CL-103106	Methyl Tertiary Butyl Ether	0.5	U
M-SB11A-4545CL-103106	Methylcyclohexane	1	U
M-SB11A-4545CL-103106	Methylene Chloride	2	U
M-SB11A-4545CL-103106	Styrene	1	UJ
M-SB11A-4545CL-103106	Tetrachloroethene	1	UJ
M-SB11A-4545CL-103106	Toluene	1	UJ
M-SB11A-4545CL-103106	trans-1,2-Dichloroethene	1	U
M-SB11A-4545CL-103106	trans-1,3-Dichloropropene	1	UJ
M-SB11A-4545CL-103106	Trichloroethene	1	U
M-SB11A-4545CL-103106	Trichlorofluoromethane	2	U
M-SB11A-4545CL-103106	Vinyl Chloride	1	U
M-SB11A-4545CL-103106	Xylene (Total)	1	UJ
M-SB11D-3838CL-103106	1,1,1-Trichloroethane	0.9	U
M-SB11D-3838CL-103106	1,1,2,2-Tetrachloroethane	0.9	U
M-SB11D-3838CL-103106	1,1,2-Trichloroethane	0.9	U
M-SB11D-3838CL-103106	1,1-Dichloroethane	0.9	U
M-SB11D-3838CL-103106	1,1-Dichloroethene	0.9	U
M-SB11D-3838CL-103106	1,2,4-Trichlorobenzene	0.9	U
M-SB11D-3838CL-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB11D-3838CL-103106	1,2-Dibromoethane	0.9	U
M-SB11D-3838CL-103106	1,2-Dichlorobenzene	0.9	U
M-SB11D-3838CL-103106	1,2-Dichloroethane	0.9	U
M-SB11D-3838CL-103106	1,2-Dichloropropane	0.9	U
M-SB11D-3838CL-103106	1,3-Dichlorobenzene	0.9	U
M-SB11D-3838CL-103106	1,4-Dichlorobenzene	0.9	U
M-SB11D-3838CL-103106	2-Butanone	4	U
M-SB11D-3838CL-103106	2-Hexanone	3	U
M-SB11D-3838CL-103106	4-Methyl-2-pentanone	3	U
M-SB11D-3838CL-103106	Acetone	6	U
M-SB11D-3838CL-103106	Benzene	0.4	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB11D-3838CL-103106	Bromodichloromethane	0.9	U
M-SB11D-3838CL-103106	Bromoform	0.9	U
M-SB11D-3838CL-103106	Bromomethane	2	U
M-SB11D-3838CL-103106	Carbon Disulfide	0.9	U
M-SB11D-3838CL-103106	Carbon Tetrachloride	0.9	U
M-SB11D-3838CL-103106	Chlorobenzene	0.9	U
M-SB11D-3838CL-103106	Chloroethane	2	U
M-SB11D-3838CL-103106	Chloroform	0.9	U
M-SB11D-3838CL-103106	Chloromethane	2	U
M-SB11D-3838CL-103106	cis-1,2-Dichloroethene	0.9	U
M-SB11D-3838CL-103106	cis-1,3-Dichloropropene	0.9	U
M-SB11D-3838CL-103106	Cyclohexane	0.9	U
M-SB11D-3838CL-103106	Dibromochloromethane	0.9	U
M-SB11D-3838CL-103106	Dichlorodifluoromethane	2	U
M-SB11D-3838CL-103106	Ethylbenzene	0.9	U
M-SB11D-3838CL-103106	Freon 113	2	U
M-SB11D-3838CL-103106	Isopropylbenzene	0.9	U
M-SB11D-3838CL-103106	Methyl Acetate	2	U
M-SB11D-3838CL-103106	Methyl Tertiary Butyl Ether	0.4	U
M-SB11D-3838CL-103106	Methylcyclohexane	0.9	U
M-SB11D-3838CL-103106	Methylene Chloride	2	U
M-SB11D-3838CL-103106	Styrene	0.9	U
M-SB11D-3838CL-103106	Tetrachloroethene	0.9	U
M-SB11D-3838CL-103106	Toluene	0.9	U
M-SB11D-3838CL-103106	trans-1,2-Dichloroethene	0.9	U
M-SB11D-3838CL-103106	trans-1,3-Dichloropropene	0.9	U
M-SB11D-3838CL-103106	Trichloroethene	0.9	U
M-SB11D-3838CL-103106	Trichlorofluoromethane	2	U
M-SB11D-3838CL-103106	Vinyl Chloride	0.9	U
M-SB11D-3838CL-103106	Xylene (Total)	0.9	U
M-SB12A-4343CL-103106	1,1,1-Trichloroethane	0.9	U
M-SB12A-4343CL-103106	1,1,2,2-Tetrachloroethane	0.9	U
M-SB12A-4343CL-103106	1,1,2-Trichloroethane	0.9	U
M-SB12A-4343CL-103106	1,1-Dichloroethane	0.9	U
M-SB12A-4343CL-103106	1,1-Dichloroethene	0.9	U
M-SB12A-4343CL-103106	1,2,4-Trichlorobenzene	0.9	U
M-SB12A-4343CL-103106	1,2-Dibromo-3-chloropropane	2	U
M-SB12A-4343CL-103106	1,2-Dibromoethane	0.9	U
M-SB12A-4343CL-103106	1,2-Dichlorobenzene	0.9	U
M-SB12A-4343CL-103106	1,2-Dichloroethane	0.9	U
M-SB12A-4343CL-103106	1,2-Dichloropropane	0.9	U
M-SB12A-4343CL-103106	1,3-Dichlorobenzene	0.9	U
M-SB12A-4343CL-103106	1,4-Dichlorobenzene	0.9	U
M-SB12A-4343CL-103106	2-Butanone	3	U
M-SB12A-4343CL-103106	2-Hexanone	3	U
M-SB12A-4343CL-103106	4-Methyl-2-pentanone	3	U
M-SB12A-4343CL-103106	Acetone	30	
M-SB12A-4343CL-103106	Benzene	0.4	U
M-SB12A-4343CL-103106	Bromodichloromethane	0.9	U
M-SB12A-4343CL-103106	Bromoform	0.9	U
M-SB12A-4343CL-103106	Bromomethane	2	U
M-SB12A-4343CL-103106	Carbon Disulfide	0.9	U
M-SB12A-4343CL-103106	Carbon Tetrachloride	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12A-4343CL-103106	Chlorobenzene	0.9	U
M-SB12A-4343CL-103106	Chloroethane	2	U
M-SB12A-4343CL-103106	Chloroform	0.9	U
M-SB12A-4343CL-103106	Chloromethane	2	U
M-SB12A-4343CL-103106	cis-1,2-Dichloroethene	0.9	U
M-SB12A-4343CL-103106	cis-1,3-Dichloropropene	0.9	U
M-SB12A-4343CL-103106	Cyclohexane	0.9	U
M-SB12A-4343CL-103106	Dibromochloromethane	0.9	U
M-SB12A-4343CL-103106	Dichlorodifluoromethane	2	U
M-SB12A-4343CL-103106	Ethylbenzene	0.9	U
M-SB12A-4343CL-103106	Freon 113	2	U
M-SB12A-4343CL-103106	Isopropylbenzene	0.9	U
M-SB12A-4343CL-103106	Methyl Acetate	2	U
M-SB12A-4343CL-103106	Methyl Tertiary Butyl Ether	0.4	U
M-SB12A-4343CL-103106	Methylcyclohexane	0.9	U
M-SB12A-4343CL-103106	Methylene Chloride	2	U
M-SB12A-4343CL-103106	Styrene	0.9	U
M-SB12A-4343CL-103106	Tetrachloroethene	0.9	U
M-SB12A-4343CL-103106	Toluene	0.9	U
M-SB12A-4343CL-103106	trans-1,2-Dichloroethene	0.9	U
M-SB12A-4343CL-103106	trans-1,3-Dichloropropene	0.9	U
M-SB12A-4343CL-103106	Trichloroethene	0.9	U
M-SB12A-4343CL-103106	Trichlorofluoromethane	2	U
M-SB12A-4343CL-103106	Vinyl Chloride	0.9	U
M-SB12A-4343CL-103106	Xylene (Total)	0.9	U
M-SB12B-3636CL-110106	1,1,1-Trichloroethane	0.9	U
M-SB12B-3636CL-110106	1,1,2,2-Tetrachloroethane	0.9	U
M-SB12B-3636CL-110106	1,1,2-Trichloroethane	0.9	U
M-SB12B-3636CL-110106	1,1-Dichloroethane	0.9	U
M-SB12B-3636CL-110106	1,1-Dichloroethene	0.9	U
M-SB12B-3636CL-110106	1,2,4-Trichlorobenzene	0.9	U
M-SB12B-3636CL-110106	1,2-Dibromo-3-chloropropane	2	U
M-SB12B-3636CL-110106	1,2-Dibromoethane	0.9	U
M-SB12B-3636CL-110106	1,2-Dichlorobenzene	0.9	U
M-SB12B-3636CL-110106	1,2-Dichloroethane	0.9	U
M-SB12B-3636CL-110106	1,2-Dichloropropane	0.9	U
M-SB12B-3636CL-110106	1,3-Dichlorobenzene	0.9	U
M-SB12B-3636CL-110106	1,4-Dichlorobenzene	0.9	U
M-SB12B-3636CL-110106	2-Butanone	4	U
M-SB12B-3636CL-110106	2-Hexanone	3	U
M-SB12B-3636CL-110106	4-Methyl-2-pentanone	3	U
M-SB12B-3636CL-110106	Acetone	27	
M-SB12B-3636CL-110106	Benzene	0.5	U
M-SB12B-3636CL-110106	Bromodichloromethane	0.9	U
M-SB12B-3636CL-110106	Bromoform	0.9	U
M-SB12B-3636CL-110106	Bromomethane	2	U
M-SB12B-3636CL-110106	Carbon Disulfide	0.9	U
M-SB12B-3636CL-110106	Carbon Tetrachloride	0.9	U
M-SB12B-3636CL-110106	Chlorobenzene	0.9	U
M-SB12B-3636CL-110106	Chloroethane	2	U
M-SB12B-3636CL-110106	Chloroform	0.9	U
M-SB12B-3636CL-110106	Chloromethane	2	U
M-SB12B-3636CL-110106	cis-1,2-Dichloroethene	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12B-3636CL-110106	cis-1,3-Dichloropropene	0.9	U
M-SB12B-3636CL-110106	Cyclohexane	0.9	U
M-SB12B-3636CL-110106	Dibromochloromethane	0.9	U
M-SB12B-3636CL-110106	Dichlorodifluoromethane	2	U
M-SB12B-3636CL-110106	Ethylbenzene	0.9	U
M-SB12B-3636CL-110106	Freon 113	2	U
M-SB12B-3636CL-110106	Isopropylbenzene	0.9	U
M-SB12B-3636CL-110106	Methyl Acetate	2	U
M-SB12B-3636CL-110106	Methyl Tertiary Butyl Ether	0.5	U
M-SB12B-3636CL-110106	Methylcyclohexane	0.9	U
M-SB12B-3636CL-110106	Methylene Chloride	2	U
M-SB12B-3636CL-110106	Styrene	0.9	U
M-SB12B-3636CL-110106	Tetrachloroethene	0.9	U
M-SB12B-3636CL-110106	Toluene	0.9	U
M-SB12B-3636CL-110106	trans-1,2-Dichloroethene	0.9	U
M-SB12B-3636CL-110106	trans-1,3-Dichloropropene	0.9	U
M-SB12B-3636CL-110106	Trichloroethene	0.9	U
M-SB12B-3636CL-110106	Trichlorofluoromethane	2	U
M-SB12B-3636CL-110106	Vinyl Chloride	0.9	U
M-SB12B-3636CL-110106	Xylene (Total)	0.9	U
M-SB12B-3636CL-110106-D	1,1,1-Trichloroethane	0.9	U
M-SB12B-3636CL-110106-D	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB12B-3636CL-110106-D	1,1,2-Trichloroethane	0.9	UJ
M-SB12B-3636CL-110106-D	1,1-Dichloroethane	0.9	U
M-SB12B-3636CL-110106-D	1,1-Dichloroethene	0.9	U
M-SB12B-3636CL-110106-D	1,2,4-Trichlorobenzene	0.9	UJ
M-SB12B-3636CL-110106-D	1,2-Dibromo-3-chloropropane	2	UJ
M-SB12B-3636CL-110106-D	1,2-Dibromoethane	0.9	UJ
M-SB12B-3636CL-110106-D	1,2-Dichlorobenzene	0.9	UJ
M-SB12B-3636CL-110106-D	1,2-Dichloroethane	0.9	U
M-SB12B-3636CL-110106-D	1,2-Dichloropropane	0.9	U
M-SB12B-3636CL-110106-D	1,3-Dichlorobenzene	0.9	UJ
M-SB12B-3636CL-110106-D	1,4-Dichlorobenzene	0.9	UJ
M-SB12B-3636CL-110106-D	2-Butanone	5	J
M-SB12B-3636CL-110106-D	2-Hexanone	3	UJ
M-SB12B-3636CL-110106-D	4-Methyl-2-pentanone	3	U
M-SB12B-3636CL-110106-D	Acetone	36	J
M-SB12B-3636CL-110106-D	Benzene	0.5	U
M-SB12B-3636CL-110106-D	Bromodichloromethane	0.9	U
M-SB12B-3636CL-110106-D	Bromoform	0.9	UJ
M-SB12B-3636CL-110106-D	Bromomethane	2	U
M-SB12B-3636CL-110106-D	Carbon Disulfide	0.9	U
M-SB12B-3636CL-110106-D	Carbon Tetrachloride	0.9	U
M-SB12B-3636CL-110106-D	Chlorobenzene	0.9	UJ
M-SB12B-3636CL-110106-D	Chloroethane	2	U
M-SB12B-3636CL-110106-D	Chloroform	0.9	U
M-SB12B-3636CL-110106-D	Chloromethane	2	U
M-SB12B-3636CL-110106-D	cis-1,2-Dichloroethene	0.9	U
M-SB12B-3636CL-110106-D	cis-1,3-Dichloropropene	0.9	U
M-SB12B-3636CL-110106-D	Cyclohexane	0.9	U
M-SB12B-3636CL-110106-D	Dibromochloromethane	0.9	UJ
M-SB12B-3636CL-110106-D	Dichlorodifluoromethane	2	U
M-SB12B-3636CL-110106-D	Ethylbenzene	0.9	UJ

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12B-3636CL-110106-D	Freon 113	2	U
M-SB12B-3636CL-110106-D	Isopropylbenzene	0.9	UJ
M-SB12B-3636CL-110106-D	Methyl Acetate	2	U
M-SB12B-3636CL-110106-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB12B-3636CL-110106-D	Methylcyclohexane	0.9	U
M-SB12B-3636CL-110106-D	Methylene Chloride	2	U
M-SB12B-3636CL-110106-D	Styrene	0.9	UJ
M-SB12B-3636CL-110106-D	Tetrachloroethene	0.9	UJ
M-SB12B-3636CL-110106-D	Toluene	0.9	UJ
M-SB12B-3636CL-110106-D	trans-1,2-Dichloroethene	0.9	U
M-SB12B-3636CL-110106-D	trans-1,3-Dichloropropene	0.9	UJ
M-SB12B-3636CL-110106-D	Trichloroethene	0.9	U
M-SB12B-3636CL-110106-D	Trichlorofluoromethane	2	U
M-SB12B-3636CL-110106-D	Vinyl Chloride	0.9	U
M-SB12B-3636CL-110106-D	Xylene (Total)	0.9	UJ
M-SB12C-3232CL-110106	1,1,1-Trichloroethane	0.9	U
M-SB12C-3232CL-110106	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB12C-3232CL-110106	1,1,2-Trichloroethane	0.9	UJ
M-SB12C-3232CL-110106	1,1-Dichloroethane	0.9	U
M-SB12C-3232CL-110106	1,1-Dichloroethene	0.9	U
M-SB12C-3232CL-110106	1,2,4-Trichlorobenzene	0.9	UJ
M-SB12C-3232CL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB12C-3232CL-110106	1,2-Dibromoethane	0.9	UJ
M-SB12C-3232CL-110106	1,2-Dichlorobenzene	0.9	UJ
M-SB12C-3232CL-110106	1,2-Dichloroethane	0.9	U
M-SB12C-3232CL-110106	1,2-Dichloropropane	0.9	U
M-SB12C-3232CL-110106	1,3-Dichlorobenzene	0.9	UJ
M-SB12C-3232CL-110106	1,4-Dichlorobenzene	0.9	UJ
M-SB12C-3232CL-110106	2-Butanone	4	U
M-SB12C-3232CL-110106	2-Hexanone	3	UJ
M-SB12C-3232CL-110106	4-Methyl-2-pentanone	3	U
M-SB12C-3232CL-110106	Acetone	9	J
M-SB12C-3232CL-110106	Benzene	0.5	U
M-SB12C-3232CL-110106	Bromodichloromethane	0.9	U
M-SB12C-3232CL-110106	Bromoform	0.9	UJ
M-SB12C-3232CL-110106	Bromomethane	2	U
M-SB12C-3232CL-110106	Carbon Disulfide	1	J
M-SB12C-3232CL-110106	Carbon Tetrachloride	0.9	U
M-SB12C-3232CL-110106	Chlorobenzene	0.9	UJ
M-SB12C-3232CL-110106	Chloroethane	2	U
M-SB12C-3232CL-110106	Chloroform	0.9	U
M-SB12C-3232CL-110106	Chloromethane	2	U
M-SB12C-3232CL-110106	cis-1,2-Dichloroethene	0.9	U
M-SB12C-3232CL-110106	cis-1,3-Dichloropropene	0.9	U
M-SB12C-3232CL-110106	Cyclohexane	0.9	U
M-SB12C-3232CL-110106	Dibromochloromethane	0.9	UJ
M-SB12C-3232CL-110106	Dichlorodifluoromethane	2	U
M-SB12C-3232CL-110106	Ethylbenzene	0.9	UJ
M-SB12C-3232CL-110106	Freon 113	2	U
M-SB12C-3232CL-110106	Isopropylbenzene	0.9	UJ
M-SB12C-3232CL-110106	Methyl Acetate	2	U
M-SB12C-3232CL-110106	Methyl Tertiary Butyl Ether	0.5	U
M-SB12C-3232CL-110106	Methylcyclohexane	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12C-3232CL-110106	Methylene Chloride	2	U
M-SB12C-3232CL-110106	Styrene	0.9	UJ
M-SB12C-3232CL-110106	Tetrachloroethene	0.9	UJ
M-SB12C-3232CL-110106	Toluene	0.9	UJ
M-SB12C-3232CL-110106	trans-1,2-Dichloroethene	0.9	U
M-SB12C-3232CL-110106	trans-1,3-Dichloropropene	0.9	UJ
M-SB12C-3232CL-110106	Trichloroethene	0.9	U
M-SB12C-3232CL-110106	Trichlorofluoromethane	2	U
M-SB12C-3232CL-110106	Vinyl Chloride	0.9	U
M-SB12C-3232CL-110106	Xylene (Total)	0.9	UJ
M-SB12D-3030CL-110106	1,1,1-Trichloroethane	0.9	U
M-SB12D-3030CL-110106	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB12D-3030CL-110106	1,1,2-Trichloroethane	0.9	UJ
M-SB12D-3030CL-110106	1,1-Dichloroethane	0.9	U
M-SB12D-3030CL-110106	1,1-Dichloroethene	0.9	U
M-SB12D-3030CL-110106	1,2,4-Trichlorobenzene	0.9	UJ
M-SB12D-3030CL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB12D-3030CL-110106	1,2-Dibromoethane	0.9	UJ
M-SB12D-3030CL-110106	1,2-Dichlorobenzene	0.9	UJ
M-SB12D-3030CL-110106	1,2-Dichloroethane	0.9	U
M-SB12D-3030CL-110106	1,2-Dichloropropane	0.9	U
M-SB12D-3030CL-110106	1,3-Dichlorobenzene	0.9	UJ
M-SB12D-3030CL-110106	1,4-Dichlorobenzene	0.9	UJ
M-SB12D-3030CL-110106	2-Butanone	4	U
M-SB12D-3030CL-110106	2-Hexanone	3	UJ
M-SB12D-3030CL-110106	4-Methyl-2-pentanone	3	U
M-SB12D-3030CL-110106	Acetone	19	J
M-SB12D-3030CL-110106	Benzene	0.4	U
M-SB12D-3030CL-110106	Bromodichloromethane	0.9	U
M-SB12D-3030CL-110106	Bromoform	0.9	UJ
M-SB12D-3030CL-110106	Bromomethane	2	U
M-SB12D-3030CL-110106	Carbon Disulfide	1	J
M-SB12D-3030CL-110106	Carbon Tetrachloride	0.9	U
M-SB12D-3030CL-110106	Chlorobenzene	0.9	UJ
M-SB12D-3030CL-110106	Chloroethane	2	U
M-SB12D-3030CL-110106	Chloroform	0.9	U
M-SB12D-3030CL-110106	Chloromethane	2	U
M-SB12D-3030CL-110106	cis-1,2-Dichloroethene	0.9	U
M-SB12D-3030CL-110106	cis-1,3-Dichloropropene	0.9	U
M-SB12D-3030CL-110106	Cyclohexane	0.9	U
M-SB12D-3030CL-110106	Dibromochloromethane	0.9	UJ
M-SB12D-3030CL-110106	Dichlorodifluoromethane	2	U
M-SB12D-3030CL-110106	Ethylbenzene	0.9	UJ
M-SB12D-3030CL-110106	Freon 113	2	U
M-SB12D-3030CL-110106	Isopropylbenzene	0.9	UJ
M-SB12D-3030CL-110106	Methyl Acetate	2	U
M-SB12D-3030CL-110106	Methyl Tertiary Butyl Ether	0.4	U
M-SB12D-3030CL-110106	Methylcyclohexane	0.9	U
M-SB12D-3030CL-110106	Methylene Chloride	2	U
M-SB12D-3030CL-110106	Styrene	0.9	UJ
M-SB12D-3030CL-110106	Tetrachloroethene	0.9	UJ
M-SB12D-3030CL-110106	Toluene	0.9	UJ
M-SB12D-3030CL-110106	trans-1,2-Dichloroethene	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12D-3030CL-110106	trans-1,3-Dichloropropene	0.9	UJ
M-SB12D-3030CL-110106	Trichloroethene	0.9	U
M-SB12D-3030CL-110106	Trichlorofluoromethane	2	U
M-SB12D-3030CL-110106	Vinyl Chloride	0.9	U
M-SB12D-3030CL-110106	Xylene (Total)	0.9	UJ
M-SB13A-4343CL-110106	1,1,1-Trichloroethane	1	U
M-SB13A-4343CL-110106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB13A-4343CL-110106	1,1,2-Trichloroethane	1	UJ
M-SB13A-4343CL-110106	1,1-Dichloroethane	1	U
M-SB13A-4343CL-110106	1,1-Dichloroethene	1	U
M-SB13A-4343CL-110106	1,2,4-Trichlorobenzene	1	UJ
M-SB13A-4343CL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB13A-4343CL-110106	1,2-Dibromoethane	1	UJ
M-SB13A-4343CL-110106	1,2-Dichlorobenzene	1	UJ
M-SB13A-4343CL-110106	1,2-Dichloroethane	1	U
M-SB13A-4343CL-110106	1,2-Dichloropropane	1	U
M-SB13A-4343CL-110106	1,3-Dichlorobenzene	1	UJ
M-SB13A-4343CL-110106	1,4-Dichlorobenzene	1	UJ
M-SB13A-4343CL-110106	2-Butanone	11	J
M-SB13A-4343CL-110106	2-Hexanone	3	UJ
M-SB13A-4343CL-110106	4-Methyl-2-pentanone	3	U
M-SB13A-4343CL-110106	Acetone	68	J
M-SB13A-4343CL-110106	Benzene	0.5	U
M-SB13A-4343CL-110106	Bromodichloromethane	1	U
M-SB13A-4343CL-110106	Bromoform	1	UJ
M-SB13A-4343CL-110106	Bromomethane	2	U
M-SB13A-4343CL-110106	Carbon Disulfide	1	U
M-SB13A-4343CL-110106	Carbon Tetrachloride	1	U
M-SB13A-4343CL-110106	Chlorobenzene	1	UJ
M-SB13A-4343CL-110106	Chloroethane	2	U
M-SB13A-4343CL-110106	Chloroform	1	U
M-SB13A-4343CL-110106	Chloromethane	2	U
M-SB13A-4343CL-110106	cis-1,2-Dichloroethene	1	U
M-SB13A-4343CL-110106	cis-1,3-Dichloropropene	1	U
M-SB13A-4343CL-110106	Cyclohexane	1	U
M-SB13A-4343CL-110106	Dibromochloromethane	1	UJ
M-SB13A-4343CL-110106	Dichlorodifluoromethane	2	U
M-SB13A-4343CL-110106	Ethylbenzene	1	UJ
M-SB13A-4343CL-110106	Freon 113	2	U
M-SB13A-4343CL-110106	Isopropylbenzene	1	UJ
M-SB13A-4343CL-110106	Methyl Acetate	2	U
M-SB13A-4343CL-110106	Methyl Tertiary Butyl Ether	0.5	U
M-SB13A-4343CL-110106	Methylcyclohexane	1	U
M-SB13A-4343CL-110106	Methylene Chloride	2	U
M-SB13A-4343CL-110106	Styrene	1	UJ
M-SB13A-4343CL-110106	Tetrachloroethene	1	UJ
M-SB13A-4343CL-110106	Toluene	1	UJ
M-SB13A-4343CL-110106	trans-1,2-Dichloroethene	1	U
M-SB13A-4343CL-110106	trans-1,3-Dichloropropene	1	UJ
M-SB13A-4343CL-110106	Trichloroethene	1	U
M-SB13A-4343CL-110106	Trichlorofluoromethane	2	U
M-SB13A-4343CL-110106	Vinyl Chloride	1	U
M-SB13A-4343CL-110106	Xylene (Total)	1	UJ

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13B-5858CL-110106	1,1,1-Trichloroethane	0.9	U
M-SB13B-5858CL-110106	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB13B-5858CL-110106	1,1,2-Trichloroethane	0.9	UJ
M-SB13B-5858CL-110106	1,1-Dichloroethane	0.9	U
M-SB13B-5858CL-110106	1,1-Dichloroethene	0.9	U
M-SB13B-5858CL-110106	1,2,4-Trichlorobenzene	0.9	UJ
M-SB13B-5858CL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB13B-5858CL-110106	1,2-Dibromoethane	0.9	UJ
M-SB13B-5858CL-110106	1,2-Dichlorobenzene	0.9	UJ
M-SB13B-5858CL-110106	1,2-Dichloroethane	0.9	U
M-SB13B-5858CL-110106	1,2-Dichloropropane	0.9	U
M-SB13B-5858CL-110106	1,3-Dichlorobenzene	0.9	UJ
M-SB13B-5858CL-110106	1,4-Dichlorobenzene	0.9	UJ
M-SB13B-5858CL-110106	2-Butanone	4	U
M-SB13B-5858CL-110106	2-Hexanone	3	UJ
M-SB13B-5858CL-110106	4-Methyl-2-pentanone	3	U
M-SB13B-5858CL-110106	Acetone	16	J
M-SB13B-5858CL-110106	Benzene	0.5	U
M-SB13B-5858CL-110106	Bromodichloromethane	0.9	U
M-SB13B-5858CL-110106	Bromoform	0.9	UJ
M-SB13B-5858CL-110106	Bromomethane	2	U
M-SB13B-5858CL-110106	Carbon Disulfide	0.9	U
M-SB13B-5858CL-110106	Carbon Tetrachloride	0.9	U
M-SB13B-5858CL-110106	Chlorobenzene	0.9	UJ
M-SB13B-5858CL-110106	Chloroethane	2	U
M-SB13B-5858CL-110106	Chloroform	0.9	U
M-SB13B-5858CL-110106	Chloromethane	2	U
M-SB13B-5858CL-110106	cis-1,2-Dichloroethene	0.9	U
M-SB13B-5858CL-110106	cis-1,3-Dichloropropene	0.9	U
M-SB13B-5858CL-110106	Cyclohexane	0.9	U
M-SB13B-5858CL-110106	Dibromochloromethane	0.9	UJ
M-SB13B-5858CL-110106	Dichlorodifluoromethane	2	U
M-SB13B-5858CL-110106	Ethylbenzene	0.9	UJ
M-SB13B-5858CL-110106	Freon 113	2	U
M-SB13B-5858CL-110106	Isopropylbenzene	0.9	UJ
M-SB13B-5858CL-110106	Methyl Acetate	2	U
M-SB13B-5858CL-110106	Methyl Tertiary Butyl Ether	0.5	U
M-SB13B-5858CL-110106	Methylcyclohexane	0.9	U
M-SB13B-5858CL-110106	Methylene Chloride	2	U
M-SB13B-5858CL-110106	Styrene	0.9	UJ
M-SB13B-5858CL-110106	Tetrachloroethene	0.9	UJ
M-SB13B-5858CL-110106	Toluene	0.9	UJ
M-SB13B-5858CL-110106	trans-1,2-Dichloroethene	0.9	U
M-SB13B-5858CL-110106	trans-1,3-Dichloropropene	0.9	UJ
M-SB13B-5858CL-110106	Trichloroethene	0.9	U
M-SB13B-5858CL-110106	Trichlorofluoromethane	2	U
M-SB13B-5858CL-110106	Vinyl Chloride	0.9	U
M-SB13B-5858CL-110106	Xylene (Total)	0.9	UJ
M-SB13C-4242CL-110106	1,1,1-Trichloroethane	1	U
M-SB13C-4242CL-110106	1,1,2,2-Tetrachloroethane	1	UJ
M-SB13C-4242CL-110106	1,1,2-Trichloroethane	1	UJ
M-SB13C-4242CL-110106	1,1-Dichloroethane	1	U
M-SB13C-4242CL-110106	1,1-Dichloroethene	1	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13C-4242CL-110106	1,2,4-Trichlorobenzene	1	UJ
M-SB13C-4242CL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB13C-4242CL-110106	1,2-Dibromoethane	1	UJ
M-SB13C-4242CL-110106	1,2-Dichlorobenzene	1	UJ
M-SB13C-4242CL-110106	1,2-Dichloroethane	1	U
M-SB13C-4242CL-110106	1,2-Dichloropropane	1	U
M-SB13C-4242CL-110106	1,3-Dichlorobenzene	1	UJ
M-SB13C-4242CL-110106	1,4-Dichlorobenzene	1	UJ
M-SB13C-4242CL-110106	2-Butanone	29	
M-SB13C-4242CL-110106	2-Hexanone	3	UJ
M-SB13C-4242CL-110106	4-Methyl-2-pentanone	3	U
M-SB13C-4242CL-110106	Acetone	170	
M-SB13C-4242CL-110106	Benzene	0.5	U
M-SB13C-4242CL-110106	Bromodichloromethane	1	U
M-SB13C-4242CL-110106	Bromoform	1	UJ
M-SB13C-4242CL-110106	Bromomethane	2	U
M-SB13C-4242CL-110106	Carbon Disulfide	1	U
M-SB13C-4242CL-110106	Carbon Tetrachloride	1	U
M-SB13C-4242CL-110106	Chlorobenzene	1	UJ
M-SB13C-4242CL-110106	Chloroethane	2	U
M-SB13C-4242CL-110106	Chloroform	1	U
M-SB13C-4242CL-110106	Chloromethane	2	U
M-SB13C-4242CL-110106	cis-1,2-Dichloroethene	1	U
M-SB13C-4242CL-110106	cis-1,3-Dichloropropene	1	U
M-SB13C-4242CL-110106	Cyclohexane	1	U
M-SB13C-4242CL-110106	Dibromochloromethane	1	UJ
M-SB13C-4242CL-110106	Dichlorodifluoromethane	2	U
M-SB13C-4242CL-110106	Ethylbenzene	1	UJ
M-SB13C-4242CL-110106	Freon 113	2	U
M-SB13C-4242CL-110106	Isopropylbenzene	1	UJ
M-SB13C-4242CL-110106	Methyl Acetate	2	U
M-SB13C-4242CL-110106	Methyl Tertiary Butyl Ether	0.5	U
M-SB13C-4242CL-110106	Methylcyclohexane	1	U
M-SB13C-4242CL-110106	Methylene Chloride	2	U
M-SB13C-4242CL-110106	Styrene	1	UJ
M-SB13C-4242CL-110106	Tetrachloroethene	1	UJ
M-SB13C-4242CL-110106	Toluene	1	UJ
M-SB13C-4242CL-110106	trans-1,2-Dichloroethene	1	U
M-SB13C-4242CL-110106	trans-1,3-Dichloropropene	1	UJ
M-SB13C-4242CL-110106	Trichloroethene	1	U
M-SB13C-4242CL-110106	Trichlorofluoromethane	2	U
M-SB13C-4242CL-110106	Vinyl Chloride	1	U
M-SB13C-4242CL-110106	Xylene (Total)	1	UJ
M-SB13D-3434CL-110106	1,1,1-Trichloroethane	0.9	U
M-SB13D-3434CL-110106	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB13D-3434CL-110106	1,1,2-Trichloroethane	0.9	UJ
M-SB13D-3434CL-110106	1,1-Dichloroethane	0.9	U
M-SB13D-3434CL-110106	1,1-Dichloroethene	0.9	U
M-SB13D-3434CL-110106	1,2,4-Trichlorobenzene	0.9	UJ
M-SB13D-3434CL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB13D-3434CL-110106	1,2-Dibromoethane	0.9	UJ
M-SB13D-3434CL-110106	1,2-Dichlorobenzene	0.9	UJ
M-SB13D-3434CL-110106	1,2-Dichloroethane	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13D-3434CL-110106	1,2-Dichloropropane	0.9	U
M-SB13D-3434CL-110106	1,3-Dichlorobenzene	0.9	UJ
M-SB13D-3434CL-110106	1,4-Dichlorobenzene	0.9	UJ
M-SB13D-3434CL-110106	2-Butanone	8	J
M-SB13D-3434CL-110106	2-Hexanone	3	UJ
M-SB13D-3434CL-110106	4-Methyl-2-pentanone	3	U
M-SB13D-3434CL-110106	Acetone	66	J
M-SB13D-3434CL-110106	Benzene	1	J
M-SB13D-3434CL-110106	Bromodichloromethane	0.9	U
M-SB13D-3434CL-110106	Bromoform	0.9	UJ
M-SB13D-3434CL-110106	Bromomethane	2	U
M-SB13D-3434CL-110106	Carbon Disulfide	0.9	U
M-SB13D-3434CL-110106	Carbon Tetrachloride	0.9	U
M-SB13D-3434CL-110106	Chlorobenzene	0.9	UJ
M-SB13D-3434CL-110106	Chloroethane	2	U
M-SB13D-3434CL-110106	Chloroform	0.9	U
M-SB13D-3434CL-110106	Chloromethane	2	U
M-SB13D-3434CL-110106	cis-1,2-Dichloroethene	0.9	U
M-SB13D-3434CL-110106	cis-1,3-Dichloropropene	0.9	U
M-SB13D-3434CL-110106	Cyclohexane	0.9	U
M-SB13D-3434CL-110106	Dibromochloromethane	0.9	UJ
M-SB13D-3434CL-110106	Dichlorodifluoromethane	2	U
M-SB13D-3434CL-110106	Ethylbenzene	0.9	UJ
M-SB13D-3434CL-110106	Freon 113	2	U
M-SB13D-3434CL-110106	Isopropylbenzene	0.9	UJ
M-SB13D-3434CL-110106	Methyl Acetate	2	U
M-SB13D-3434CL-110106	Methyl Tertiary Butyl Ether	0.4	U
M-SB13D-3434CL-110106	Methylcyclohexane	0.9	U
M-SB13D-3434CL-110106	Methylene Chloride	2	U
M-SB13D-3434CL-110106	Styrene	0.9	UJ
M-SB13D-3434CL-110106	Tetrachloroethene	0.9	UJ
M-SB13D-3434CL-110106	Toluene	0.9	UJ
M-SB13D-3434CL-110106	trans-1,2-Dichloroethene	0.9	U
M-SB13D-3434CL-110106	trans-1,3-Dichloropropene	0.9	UJ
M-SB13D-3434CL-110106	Trichloroethene	0.9	U
M-SB13D-3434CL-110106	Trichlorofluoromethane	2	U
M-SB13D-3434CL-110106	Vinyl Chloride	0.9	U
M-SB13D-3434CL-110106	Xylene (Total)	0.9	UJ
M-SB14A-4141CL-110106	1,1,1-Trichloroethane	0.9	U
M-SB14A-4141CL-110106	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB14A-4141CL-110106	1,1,2-Trichloroethane	0.9	UJ
M-SB14A-4141CL-110106	1,1-Dichloroethane	0.9	U
M-SB14A-4141CL-110106	1,1-Dichloroethene	0.9	U
M-SB14A-4141CL-110106	1,2,4-Trichlorobenzene	0.9	UJ
M-SB14A-4141CL-110106	1,2-Dibromo-3-chloropropane	2	UJ
M-SB14A-4141CL-110106	1,2-Dibromoethane	0.9	UJ
M-SB14A-4141CL-110106	1,2-Dichlorobenzene	0.9	UJ
M-SB14A-4141CL-110106	1,2-Dichloroethane	0.9	U
M-SB14A-4141CL-110106	1,2-Dichloropropane	0.9	U
M-SB14A-4141CL-110106	1,3-Dichlorobenzene	0.9	UJ
M-SB14A-4141CL-110106	1,4-Dichlorobenzene	0.9	UJ
M-SB14A-4141CL-110106	2-Butanone	5	J
M-SB14A-4141CL-110106	2-Hexanone	3	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB14A-4141CL-110106	4-Methyl-2-pentanone	3	U
M-SB14A-4141CL-110106	Acetone	38	
M-SB14A-4141CL-110106	Benzene	0.4	U
M-SB14A-4141CL-110106	Bromodichloromethane	0.9	U
M-SB14A-4141CL-110106	Bromoform	0.9	UJ
M-SB14A-4141CL-110106	Bromomethane	2	U
M-SB14A-4141CL-110106	Carbon Disulfide	0.9	U
M-SB14A-4141CL-110106	Carbon Tetrachloride	0.9	U
M-SB14A-4141CL-110106	Chlorobenzene	0.9	UJ
M-SB14A-4141CL-110106	Chloroethane	2	U
M-SB14A-4141CL-110106	Chloroform	0.9	U
M-SB14A-4141CL-110106	Chloromethane	2	U
M-SB14A-4141CL-110106	cis-1,2-Dichloroethene	0.9	U
M-SB14A-4141CL-110106	cis-1,3-Dichloropropene	0.9	U
M-SB14A-4141CL-110106	Cyclohexane	0.9	U
M-SB14A-4141CL-110106	Dibromochloromethane	0.9	UJ
M-SB14A-4141CL-110106	Dichlorodifluoromethane	2	U
M-SB14A-4141CL-110106	Ethylbenzene	0.9	UJ
M-SB14A-4141CL-110106	Freon 113	2	U
M-SB14A-4141CL-110106	Isopropylbenzene	0.9	UJ
M-SB14A-4141CL-110106	Methyl Acetate	2	U
M-SB14A-4141CL-110106	Methyl Tertiary Butyl Ether	0.4	U
M-SB14A-4141CL-110106	Methylcyclohexane	0.9	U
M-SB14A-4141CL-110106	Methylene Chloride	2	U
M-SB14A-4141CL-110106	Styrene	0.9	UJ
M-SB14A-4141CL-110106	Tetrachloroethene	0.9	UJ
M-SB14A-4141CL-110106	Toluene	0.9	UJ
M-SB14A-4141CL-110106	trans-1,2-Dichloroethene	0.9	U
M-SB14A-4141CL-110106	trans-1,3-Dichloropropene	0.9	U
M-SB14A-4141CL-110106	Trichloroethene	0.9	U
M-SB14A-4141CL-110106	Trichlorofluoromethane	2	U
M-SB14A-4141CL-110106	Vinyl Chloride	0.9	U
M-SB14A-4141CL-110106	Xylene (Total)	0.9	U
M-SB14B-4545CL-110206	1,1,1-Trichloroethane	0.9	U
M-SB14B-4545CL-110206	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB14B-4545CL-110206	1,1,2-Trichloroethane	0.9	UJ
M-SB14B-4545CL-110206	1,1-Dichloroethane	0.9	U
M-SB14B-4545CL-110206	1,1-Dichloroethene	0.9	U
M-SB14B-4545CL-110206	1,2,4-Trichlorobenzene	0.9	UJ
M-SB14B-4545CL-110206	1,2-Dibromo-3-chloropropane	2	UJ
M-SB14B-4545CL-110206	1,2-Dibromoethane	0.9	UJ
M-SB14B-4545CL-110206	1,2-Dichlorobenzene	0.9	UJ
M-SB14B-4545CL-110206	1,2-Dichloroethane	0.9	U
M-SB14B-4545CL-110206	1,2-Dichloropropane	0.9	U
M-SB14B-4545CL-110206	1,3-Dichlorobenzene	0.9	UJ
M-SB14B-4545CL-110206	1,4-Dichlorobenzene	0.9	UJ
M-SB14B-4545CL-110206	2-Butanone	4	J
M-SB14B-4545CL-110206	2-Hexanone	3	UJ
M-SB14B-4545CL-110206	4-Methyl-2-pentanone	3	UJ
M-SB14B-4545CL-110206	Acetone	26	J
M-SB14B-4545CL-110206	Benzene	0.5	U
M-SB14B-4545CL-110206	Bromodichloromethane	0.9	U
M-SB14B-4545CL-110206	Bromoform	0.9	UJ

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB14B-4545CL-110206	Bromomethane	2	U
M-SB14B-4545CL-110206	Carbon Disulfide	0.9	U
M-SB14B-4545CL-110206	Carbon Tetrachloride	0.9	U
M-SB14B-4545CL-110206	Chlorobenzene	0.9	UJ
M-SB14B-4545CL-110206	Chloroethane	2	U
M-SB14B-4545CL-110206	Chloroform	0.9	U
M-SB14B-4545CL-110206	Chloromethane	2	U
M-SB14B-4545CL-110206	cis-1,2-Dichloroethene	0.9	U
M-SB14B-4545CL-110206	cis-1,3-Dichloropropene	0.9	U
M-SB14B-4545CL-110206	Cyclohexane	0.9	U
M-SB14B-4545CL-110206	Dibromochloromethane	0.9	UJ
M-SB14B-4545CL-110206	Dichlorodifluoromethane	2	U
M-SB14B-4545CL-110206	Ethylbenzene	0.9	UJ
M-SB14B-4545CL-110206	Freon 113	2	U
M-SB14B-4545CL-110206	Isopropylbenzene	0.9	UJ
M-SB14B-4545CL-110206	Methyl Acetate	2	U
M-SB14B-4545CL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB14B-4545CL-110206	Methylcyclohexane	0.9	U
M-SB14B-4545CL-110206	Methylene Chloride	2	U
M-SB14B-4545CL-110206	Styrene	0.9	UJ
M-SB14B-4545CL-110206	Tetrachloroethene	0.9	UJ
M-SB14B-4545CL-110206	Toluene	0.9	UJ
M-SB14B-4545CL-110206	trans-1,2-Dichloroethene	0.9	U
M-SB14B-4545CL-110206	trans-1,3-Dichloropropene	0.9	UJ
M-SB14B-4545CL-110206	Trichloroethene	0.9	U
M-SB14B-4545CL-110206	Trichlorofluoromethane	2	U
M-SB14B-4545CL-110206	Vinyl Chloride	0.9	U
M-SB14B-4545CL-110206	Xylene (Total)	0.9	U
M-SB14C-3636CL-110206	1,1,1-Trichloroethane	1	U
M-SB14C-3636CL-110206	1,1,2,2-Tetrachloroethane	1	UJ
M-SB14C-3636CL-110206	1,1,2-Trichloroethane	1	UJ
M-SB14C-3636CL-110206	1,1-Dichloroethane	1	U
M-SB14C-3636CL-110206	1,1-Dichloroethene	1	U
M-SB14C-3636CL-110206	1,2,4-Trichlorobenzene	1	UJ
M-SB14C-3636CL-110206	1,2-Dibromo-3-chloropropane	2	UJ
M-SB14C-3636CL-110206	1,2-Dibromoethane	1	UJ
M-SB14C-3636CL-110206	1,2-Dichlorobenzene	1	UJ
M-SB14C-3636CL-110206	1,2-Dichloroethane	1	U
M-SB14C-3636CL-110206	1,2-Dichloropropane	1	U
M-SB14C-3636CL-110206	1,3-Dichlorobenzene	1	UJ
M-SB14C-3636CL-110206	1,4-Dichlorobenzene	1	UJ
M-SB14C-3636CL-110206	2-Butanone	4	U
M-SB14C-3636CL-110206	2-Hexanone	3	UJ
M-SB14C-3636CL-110206	4-Methyl-2-pentanone	3	U
M-SB14C-3636CL-110206	Acetone	8	J
M-SB14C-3636CL-110206	Benzene	0.5	U
M-SB14C-3636CL-110206	Bromodichloromethane	1	U
M-SB14C-3636CL-110206	Bromoform	1	UJ
M-SB14C-3636CL-110206	Bromomethane	2	U
M-SB14C-3636CL-110206	Carbon Disulfide	1	U
M-SB14C-3636CL-110206	Carbon Tetrachloride	1	U
M-SB14C-3636CL-110206	Chlorobenzene	1	UJ
M-SB14C-3636CL-110206	Chloroethane	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB14C-3636CL-110206	Chloroform	1	U
M-SB14C-3636CL-110206	Chloromethane	2	U
M-SB14C-3636CL-110206	cis-1,2-Dichloroethene	1	U
M-SB14C-3636CL-110206	cis-1,3-Dichloropropene	1	U
M-SB14C-3636CL-110206	Cyclohexane	1	U
M-SB14C-3636CL-110206	Dibromochloromethane	1	UJ
M-SB14C-3636CL-110206	Dichlorodifluoromethane	2	U
M-SB14C-3636CL-110206	Ethylbenzene	1	UJ
M-SB14C-3636CL-110206	Freon 113	2	U
M-SB14C-3636CL-110206	Isopropylbenzene	1	UJ
M-SB14C-3636CL-110206	Methyl Acetate	2	U
M-SB14C-3636CL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB14C-3636CL-110206	Methylcyclohexane	1	U
M-SB14C-3636CL-110206	Methylene Chloride	2	U
M-SB14C-3636CL-110206	Styrene	1	UJ
M-SB14C-3636CL-110206	Tetrachloroethene	1	UJ
M-SB14C-3636CL-110206	Toluene	1	UJ
M-SB14C-3636CL-110206	trans-1,2-Dichloroethene	1	U
M-SB14C-3636CL-110206	trans-1,3-Dichloropropene	1	UJ
M-SB14C-3636CL-110206	Trichloroethene	1	U
M-SB14C-3636CL-110206	Trichlorofluoromethane	2	U
M-SB14C-3636CL-110206	Vinyl Chloride	1	U
M-SB14C-3636CL-110206	Xylene (Total)	1	UJ
M-SB14D-4141CL-110206	1,1,1-Trichloroethane	0.9	U
M-SB14D-4141CL-110206	1,1,2,2-Tetrachloroethane	0.9	U
M-SB14D-4141CL-110206	1,1,2-Trichloroethane	0.9	U
M-SB14D-4141CL-110206	1,1-Dichloroethane	0.9	U
M-SB14D-4141CL-110206	1,1-Dichloroethene	0.9	U
M-SB14D-4141CL-110206	1,2,4-Trichlorobenzene	0.9	U
M-SB14D-4141CL-110206	1,2-Dibromo-3-chloropropane	2	U
M-SB14D-4141CL-110206	1,2-Dibromoethane	0.9	U
M-SB14D-4141CL-110206	1,2-Dichlorobenzene	0.9	U
M-SB14D-4141CL-110206	1,2-Dichloroethane	0.9	U
M-SB14D-4141CL-110206	1,2-Dichloropropane	0.9	U
M-SB14D-4141CL-110206	1,3-Dichlorobenzene	0.9	U
M-SB14D-4141CL-110206	1,4-Dichlorobenzene	0.9	U
M-SB14D-4141CL-110206	2-Butanone	4	U
M-SB14D-4141CL-110206	2-Hexanone	3	U
M-SB14D-4141CL-110206	4-Methyl-2-pentanone	3	U
M-SB14D-4141CL-110206	Acetone	26	
M-SB14D-4141CL-110206	Benzene	0.5	U
M-SB14D-4141CL-110206	Bromodichloromethane	0.9	U
M-SB14D-4141CL-110206	Bromoform	0.9	U
M-SB14D-4141CL-110206	Bromomethane	2	U
M-SB14D-4141CL-110206	Carbon Disulfide	0.9	U
M-SB14D-4141CL-110206	Carbon Tetrachloride	0.9	U
M-SB14D-4141CL-110206	Chlorobenzene	0.9	U
M-SB14D-4141CL-110206	Chloroethane	2	U
M-SB14D-4141CL-110206	Chloroform	0.9	U
M-SB14D-4141CL-110206	Chloromethane	2	U
M-SB14D-4141CL-110206	cis-1,2-Dichloroethene	0.9	U
M-SB14D-4141CL-110206	cis-1,3-Dichloropropene	0.9	U
M-SB14D-4141CL-110206	Cyclohexane	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB14D-4141CL-110206	Dibromochloromethane	0.9	U
M-SB14D-4141CL-110206	Dichlorodifluoromethane	2	U
M-SB14D-4141CL-110206	Ethylbenzene	0.9	U
M-SB14D-4141CL-110206	Freon 113	2	U
M-SB14D-4141CL-110206	Isopropylbenzene	0.9	U
M-SB14D-4141CL-110206	Methyl Acetate	2	U
M-SB14D-4141CL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB14D-4141CL-110206	Methylcyclohexane	0.9	U
M-SB14D-4141CL-110206	Methylene Chloride	2	U
M-SB14D-4141CL-110206	Styrene	0.9	U
M-SB14D-4141CL-110206	Tetrachloroethene	0.9	U
M-SB14D-4141CL-110206	Toluene	0.9	U
M-SB14D-4141CL-110206	trans-1,2-Dichloroethene	0.9	U
M-SB14D-4141CL-110206	trans-1,3-Dichloropropene	0.9	U
M-SB14D-4141CL-110206	Trichloroethene	0.9	U
M-SB14D-4141CL-110206	Trichlorofluoromethane	2	U
M-SB14D-4141CL-110206	Vinyl Chloride	0.9	U
M-SB14D-4141CL-110206	Xylene (Total)	0.9	U
M-SB15A-6060CL-110206	1,1,1-Trichloroethane	0.9	U
M-SB15A-6060CL-110206	1,1,2,2-Tetrachloroethane	0.9	U
M-SB15A-6060CL-110206	1,1,2-Trichloroethane	0.9	U
M-SB15A-6060CL-110206	1,1-Dichloroethane	0.9	U
M-SB15A-6060CL-110206	1,1-Dichloroethene	0.9	U
M-SB15A-6060CL-110206	1,2,4-Trichlorobenzene	0.9	U
M-SB15A-6060CL-110206	1,2-Dibromo-3-chloropropane	2	U
M-SB15A-6060CL-110206	1,2-Dibromoethane	0.9	U
M-SB15A-6060CL-110206	1,2-Dichlorobenzene	0.9	U
M-SB15A-6060CL-110206	1,2-Dichloroethane	0.9	U
M-SB15A-6060CL-110206	1,2-Dichloropropane	0.9	U
M-SB15A-6060CL-110206	1,3-Dichlorobenzene	0.9	U
M-SB15A-6060CL-110206	1,4-Dichlorobenzene	0.9	U
M-SB15A-6060CL-110206	2-Butanone	4	U
M-SB15A-6060CL-110206	2-Hexanone	3	U
M-SB15A-6060CL-110206	4-Methyl-2-pentanone	3	U
M-SB15A-6060CL-110206	Acetone	21	
M-SB15A-6060CL-110206	Benzene	0.5	U
M-SB15A-6060CL-110206	Bromodichloromethane	0.9	U
M-SB15A-6060CL-110206	Bromoform	0.9	U
M-SB15A-6060CL-110206	Bromomethane	2	U
M-SB15A-6060CL-110206	Carbon Disulfide	0.9	U
M-SB15A-6060CL-110206	Carbon Tetrachloride	0.9	U
M-SB15A-6060CL-110206	Chlorobenzene	0.9	U
M-SB15A-6060CL-110206	Chloroethane	2	U
M-SB15A-6060CL-110206	Chloroform	0.9	U
M-SB15A-6060CL-110206	Chloromethane	2	U
M-SB15A-6060CL-110206	cis-1,2-Dichloroethene	0.9	U
M-SB15A-6060CL-110206	cis-1,3-Dichloropropene	0.9	U
M-SB15A-6060CL-110206	Cyclohexane	0.9	U
M-SB15A-6060CL-110206	Dibromochloromethane	0.9	U
M-SB15A-6060CL-110206	Dichlorodifluoromethane	2	U
M-SB15A-6060CL-110206	Ethylbenzene	0.9	U
M-SB15A-6060CL-110206	Freon 113	2	U
M-SB15A-6060CL-110206	Isopropylbenzene	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15A-6060CL-110206	Methyl Acetate	2	U
M-SB15A-6060CL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB15A-6060CL-110206	Methylcyclohexane	0.9	U
M-SB15A-6060CL-110206	Methylene Chloride	2	U
M-SB15A-6060CL-110206	Styrene	0.9	U
M-SB15A-6060CL-110206	Tetrachloroethene	0.9	U
M-SB15A-6060CL-110206	Toluene	0.9	U
M-SB15A-6060CL-110206	trans-1,2-Dichloroethene	0.9	U
M-SB15A-6060CL-110206	trans-1,3-Dichloropropene	0.9	U
M-SB15A-6060CL-110206	Trichloroethene	0.9	U
M-SB15A-6060CL-110206	Trichlorofluoromethane	2	U
M-SB15A-6060CL-110206	Vinyl Chloride	0.9	U
M-SB15A-6060CL-110206	Xylene (Total)	0.9	U
M-SB15B-4646CL-110206	1,1,1-Trichloroethane	0.9	U
M-SB15B-4646CL-110206	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB15B-4646CL-110206	1,1,2-Trichloroethane	0.9	UJ
M-SB15B-4646CL-110206	1,1-Dichloroethane	0.9	U
M-SB15B-4646CL-110206	1,1-Dichloroethene	0.9	U
M-SB15B-4646CL-110206	1,2,4-Trichlorobenzene	0.9	UJ
M-SB15B-4646CL-110206	1,2-Dibromo-3-chloropropane	2	UJ
M-SB15B-4646CL-110206	1,2-Dibromoethane	0.9	UJ
M-SB15B-4646CL-110206	1,2-Dichlorobenzene	0.9	UJ
M-SB15B-4646CL-110206	1,2-Dichloroethane	0.9	U
M-SB15B-4646CL-110206	1,2-Dichloropropane	0.9	U
M-SB15B-4646CL-110206	1,3-Dichlorobenzene	0.9	UJ
M-SB15B-4646CL-110206	1,4-Dichlorobenzene	0.9	UJ
M-SB15B-4646CL-110206	2-Butanone	8	J
M-SB15B-4646CL-110206	2-Hexanone	3	UJ
M-SB15B-4646CL-110206	4-Methyl-2-pentanone	3	U
M-SB15B-4646CL-110206	Acetone	70	J
M-SB15B-4646CL-110206	Benzene	0.5	U
M-SB15B-4646CL-110206	Bromodichloromethane	0.9	U
M-SB15B-4646CL-110206	Bromoform	0.9	UJ
M-SB15B-4646CL-110206	Bromomethane	2	U
M-SB15B-4646CL-110206	Carbon Disulfide	0.9	U
M-SB15B-4646CL-110206	Carbon Tetrachloride	0.9	U
M-SB15B-4646CL-110206	Chlorobenzene	0.9	UJ
M-SB15B-4646CL-110206	Chloroethane	2	U
M-SB15B-4646CL-110206	Chloroform	0.9	U
M-SB15B-4646CL-110206	Chloromethane	2	U
M-SB15B-4646CL-110206	cis-1,2-Dichloroethene	0.9	U
M-SB15B-4646CL-110206	cis-1,3-Dichloropropene	0.9	U
M-SB15B-4646CL-110206	Cyclohexane	0.9	U
M-SB15B-4646CL-110206	Dibromochloromethane	0.9	UJ
M-SB15B-4646CL-110206	Dichlorodifluoromethane	2	U
M-SB15B-4646CL-110206	Ethylbenzene	0.9	UJ
M-SB15B-4646CL-110206	Freon 113	2	U
M-SB15B-4646CL-110206	Isopropylbenzene	0.9	UJ
M-SB15B-4646CL-110206	Methyl Acetate	2	U
M-SB15B-4646CL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB15B-4646CL-110206	Methylcyclohexane	0.9	U
M-SB15B-4646CL-110206	Methylene Chloride	2	U
M-SB15B-4646CL-110206	Styrene	0.9	UJ

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15B-4646CL-110206	Tetrachloroethene	0.9	UJ
M-SB15B-4646CL-110206	Toluene	0.9	UJ
M-SB15B-4646CL-110206	trans-1,2-Dichloroethene	0.9	U
M-SB15B-4646CL-110206	trans-1,3-Dichloropropene	0.9	UJ
M-SB15B-4646CL-110206	Trichloroethene	0.9	U
M-SB15B-4646CL-110206	Trichlorofluoromethane	2	U
M-SB15B-4646CL-110206	Vinyl Chloride	0.9	U
M-SB15B-4646CL-110206	Xylene (Total)	0.9	UJ
M-SB15B-4646CL-110206-D	1,1,1-Trichloroethane	0.9	U
M-SB15B-4646CL-110206-D	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB15B-4646CL-110206-D	1,1,2-Trichloroethane	0.9	UJ
M-SB15B-4646CL-110206-D	1,1-Dichloroethane	0.9	U
M-SB15B-4646CL-110206-D	1,1-Dichloroethene	0.9	U
M-SB15B-4646CL-110206-D	1,2,4-Trichlorobenzene	0.9	UJ
M-SB15B-4646CL-110206-D	1,2-Dibromo-3-chloropropane	2	UJ
M-SB15B-4646CL-110206-D	1,2-Dibromoethane	0.9	UJ
M-SB15B-4646CL-110206-D	1,2-Dichlorobenzene	0.9	UJ
M-SB15B-4646CL-110206-D	1,2-Dichloroethane	0.9	U
M-SB15B-4646CL-110206-D	1,2-Dichloropropane	0.9	U
M-SB15B-4646CL-110206-D	1,3-Dichlorobenzene	0.9	UJ
M-SB15B-4646CL-110206-D	1,4-Dichlorobenzene	0.9	UJ
M-SB15B-4646CL-110206-D	2-Butanone	7	J
M-SB15B-4646CL-110206-D	2-Hexanone	3	UJ
M-SB15B-4646CL-110206-D	4-Methyl-2-pentanone	3	U
M-SB15B-4646CL-110206-D	Acetone	39	
M-SB15B-4646CL-110206-D	Benzene	0.5	U
M-SB15B-4646CL-110206-D	Bromodichloromethane	0.9	U
M-SB15B-4646CL-110206-D	Bromoform	0.9	UJ
M-SB15B-4646CL-110206-D	Bromomethane	2	U
M-SB15B-4646CL-110206-D	Carbon Disulfide	0.9	U
M-SB15B-4646CL-110206-D	Carbon Tetrachloride	0.9	U
M-SB15B-4646CL-110206-D	Chlorobenzene	0.9	UJ
M-SB15B-4646CL-110206-D	Chloroethane	2	U
M-SB15B-4646CL-110206-D	Chloroform	0.9	U
M-SB15B-4646CL-110206-D	Chloromethane	2	U
M-SB15B-4646CL-110206-D	cis-1,2-Dichloroethene	0.9	U
M-SB15B-4646CL-110206-D	cis-1,3-Dichloropropene	0.9	U
M-SB15B-4646CL-110206-D	Cyclohexane	0.9	U
M-SB15B-4646CL-110206-D	Dibromochloromethane	0.9	UJ
M-SB15B-4646CL-110206-D	Dichlorodifluoromethane	2	U
M-SB15B-4646CL-110206-D	Ethylbenzene	0.9	UJ
M-SB15B-4646CL-110206-D	Freon 113	2	U
M-SB15B-4646CL-110206-D	Isopropylbenzene	0.9	UJ
M-SB15B-4646CL-110206-D	Methyl Acetate	2	U
M-SB15B-4646CL-110206-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB15B-4646CL-110206-D	Methylcyclohexane	0.9	U
M-SB15B-4646CL-110206-D	Methylene Chloride	2	U
M-SB15B-4646CL-110206-D	Styrene	0.9	UJ
M-SB15B-4646CL-110206-D	Tetrachloroethene	0.9	UJ
M-SB15B-4646CL-110206-D	Toluene	0.9	UJ
M-SB15B-4646CL-110206-D	trans-1,2-Dichloroethene	0.9	U
M-SB15B-4646CL-110206-D	trans-1,3-Dichloropropene	0.9	UJ
M-SB15B-4646CL-110206-D	Trichloroethene	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15B-4646CL-110206-D	Trichlorofluoromethane	2	U
M-SB15B-4646CL-110206-D	Vinyl Chloride	0.9	U
M-SB15B-4646CL-110206-D	Xylene (Total)	0.9	UJ
M-SB15C-3434CL-110206	1,1,1-Trichloroethane	1	U
M-SB15C-3434CL-110206	1,1,2,2-Tetrachloroethane	1	UJ
M-SB15C-3434CL-110206	1,1,2-Trichloroethane	1	UJ
M-SB15C-3434CL-110206	1,1-Dichloroethane	1	U
M-SB15C-3434CL-110206	1,1-Dichloroethene	1	U
M-SB15C-3434CL-110206	1,2,4-Trichlorobenzene	1	UJ
M-SB15C-3434CL-110206	1,2-Dibromo-3-chloropropane	2	UJ
M-SB15C-3434CL-110206	1,2-Dibromoethane	1	UJ
M-SB15C-3434CL-110206	1,2-Dichlorobenzene	1	UJ
M-SB15C-3434CL-110206	1,2-Dichloroethane	1	U
M-SB15C-3434CL-110206	1,2-Dichloropropane	1	U
M-SB15C-3434CL-110206	1,3-Dichlorobenzene	1	UJ
M-SB15C-3434CL-110206	1,4-Dichlorobenzene	1	UJ
M-SB15C-3434CL-110206	2-Butanone	4	U
M-SB15C-3434CL-110206	2-Hexanone	3	UJ
M-SB15C-3434CL-110206	4-Methyl-2-pentanone	3	U
M-SB15C-3434CL-110206	Acetone	7	U
M-SB15C-3434CL-110206	Benzene	0.5	U
M-SB15C-3434CL-110206	Bromodichloromethane	1	U
M-SB15C-3434CL-110206	Bromoform	1	UJ
M-SB15C-3434CL-110206	Bromomethane	2	U
M-SB15C-3434CL-110206	Carbon Disulfide	1	U
M-SB15C-3434CL-110206	Carbon Tetrachloride	1	U
M-SB15C-3434CL-110206	Chlorobenzene	1	UJ
M-SB15C-3434CL-110206	Chloroethane	2	U
M-SB15C-3434CL-110206	Chloroform	1	U
M-SB15C-3434CL-110206	Chloromethane	2	U
M-SB15C-3434CL-110206	cis-1,2-Dichloroethene	1	U
M-SB15C-3434CL-110206	cis-1,3-Dichloropropene	1	U
M-SB15C-3434CL-110206	Cyclohexane	1	U
M-SB15C-3434CL-110206	Dibromochloromethane	1	UJ
M-SB15C-3434CL-110206	Dichlorodifluoromethane	2	U
M-SB15C-3434CL-110206	Ethylbenzene	1	UJ
M-SB15C-3434CL-110206	Freon 113	2	U
M-SB15C-3434CL-110206	Isopropylbenzene	1	UJ
M-SB15C-3434CL-110206	Methyl Acetate	2	U
M-SB15C-3434CL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB15C-3434CL-110206	Methylcyclohexane	1	U
M-SB15C-3434CL-110206	Methylene Chloride	2	U
M-SB15C-3434CL-110206	Styrene	1	UJ
M-SB15C-3434CL-110206	Tetrachloroethene	1	UJ
M-SB15C-3434CL-110206	Toluene	1	UJ
M-SB15C-3434CL-110206	trans-1,2-Dichloroethene	1	U
M-SB15C-3434CL-110206	trans-1,3-Dichloropropene	1	UJ
M-SB15C-3434CL-110206	Trichloroethene	1	U
M-SB15C-3434CL-110206	Trichlorofluoromethane	2	U
M-SB15C-3434CL-110206	Vinyl Chloride	1	U
M-SB15C-3434CL-110206	Xylene (Total)	1	UJ
M-SB15D-4343CL-110206	1,1,1-Trichloroethane	0.9	U
M-SB15D-4343CL-110206	1,1,2,2-Tetrachloroethane	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15D-4343CL-110206	1,1,2-Trichloroethane	0.9	U
M-SB15D-4343CL-110206	1,1-Dichloroethane	0.9	U
M-SB15D-4343CL-110206	1,1-Dichloroethene	0.9	U
M-SB15D-4343CL-110206	1,2,4-Trichlorobenzene	0.9	U
M-SB15D-4343CL-110206	1,2-Dibromo-3-chloropropane	2	U
M-SB15D-4343CL-110206	1,2-Dibromoethane	0.9	U
M-SB15D-4343CL-110206	1,2-Dichlorobenzene	0.9	U
M-SB15D-4343CL-110206	1,2-Dichloroethane	0.9	U
M-SB15D-4343CL-110206	1,2-Dichloropropane	0.9	U
M-SB15D-4343CL-110206	1,3-Dichlorobenzene	0.9	U
M-SB15D-4343CL-110206	1,4-Dichlorobenzene	0.9	U
M-SB15D-4343CL-110206	2-Butanone	4	U
M-SB15D-4343CL-110206	2-Hexanone	3	U
M-SB15D-4343CL-110206	4-Methyl-2-pentanone	3	U
M-SB15D-4343CL-110206	Acetone	14	J
M-SB15D-4343CL-110206	Benzene	0.5	U
M-SB15D-4343CL-110206	Bromodichloromethane	0.9	U
M-SB15D-4343CL-110206	Bromoform	0.9	U
M-SB15D-4343CL-110206	Bromomethane	2	U
M-SB15D-4343CL-110206	Carbon Disulfide	0.9	U
M-SB15D-4343CL-110206	Carbon Tetrachloride	0.9	U
M-SB15D-4343CL-110206	Chlorobenzene	0.9	U
M-SB15D-4343CL-110206	Chloroethane	2	U
M-SB15D-4343CL-110206	Chloroform	0.9	U
M-SB15D-4343CL-110206	Chloromethane	2	U
M-SB15D-4343CL-110206	cis-1,2-Dichloroethene	0.9	U
M-SB15D-4343CL-110206	cis-1,3-Dichloropropene	0.9	U
M-SB15D-4343CL-110206	Cyclohexane	0.9	U
M-SB15D-4343CL-110206	Dibromochloromethane	0.9	U
M-SB15D-4343CL-110206	Dichlorodifluoromethane	2	U
M-SB15D-4343CL-110206	Ethylbenzene	0.9	U
M-SB15D-4343CL-110206	Freon 113	2	U
M-SB15D-4343CL-110206	Isopropylbenzene	0.9	U
M-SB15D-4343CL-110206	Methyl Acetate	2	U
M-SB15D-4343CL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB15D-4343CL-110206	Methylcyclohexane	0.9	U
M-SB15D-4343CL-110206	Methylene Chloride	2	U
M-SB15D-4343CL-110206	Styrene	0.9	U
M-SB15D-4343CL-110206	Tetrachloroethene	0.9	U
M-SB15D-4343CL-110206	Toluene	0.9	U
M-SB15D-4343CL-110206	trans-1,2-Dichloroethene	0.9	U
M-SB15D-4343CL-110206	trans-1,3-Dichloropropene	0.9	U
M-SB15D-4343CL-110206	Trichloroethene	0.9	U
M-SB15D-4343CL-110206	Trichlorofluoromethane	2	U
M-SB15D-4343CL-110206	Vinyl Chloride	0.9	U
M-SB15D-4343CL-110206	Xylene (Total)	0.9	U
M-SB16A-3030CL-110206	1,1,1-Trichloroethane	1	U
M-SB16A-3030CL-110206	1,1,2,2-Tetrachloroethane	1	UJ
M-SB16A-3030CL-110206	1,1,2-Trichloroethane	1	UJ
M-SB16A-3030CL-110206	1,1-Dichloroethane	1	U
M-SB16A-3030CL-110206	1,1-Dichloroethene	1	U
M-SB16A-3030CL-110206	1,2,4-Trichlorobenzene	1	UJ
M-SB16A-3030CL-110206	1,2-Dibromo-3-chloropropane	2	UJ

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16A-3030CL-110206	1,2-Dibromoethane	1	UJ
M-SB16A-3030CL-110206	1,2-Dichlorobenzene	1	UJ
M-SB16A-3030CL-110206	1,2-Dichloroethane	1	U
M-SB16A-3030CL-110206	1,2-Dichloropropane	1	U
M-SB16A-3030CL-110206	1,3-Dichlorobenzene	1	UJ
M-SB16A-3030CL-110206	1,4-Dichlorobenzene	1	UJ
M-SB16A-3030CL-110206	2-Butanone	4	U
M-SB16A-3030CL-110206	2-Hexanone	3	UJ
M-SB16A-3030CL-110206	4-Methyl-2-pentanone	3	U
M-SB16A-3030CL-110206	Acetone	31	J
M-SB16A-3030CL-110206	Benzene	0.5	U
M-SB16A-3030CL-110206	Bromodichloromethane	1	U
M-SB16A-3030CL-110206	Bromoform	1	UJ
M-SB16A-3030CL-110206	Bromomethane	2	U
M-SB16A-3030CL-110206	Carbon Disulfide	1	U
M-SB16A-3030CL-110206	Carbon Tetrachloride	1	U
M-SB16A-3030CL-110206	Chlorobenzene	1	UJ
M-SB16A-3030CL-110206	Chloroethane	2	U
M-SB16A-3030CL-110206	Chloroform	1	U
M-SB16A-3030CL-110206	Chloromethane	2	U
M-SB16A-3030CL-110206	cis-1,2-Dichloroethene	1	U
M-SB16A-3030CL-110206	cis-1,3-Dichloropropene	1	U
M-SB16A-3030CL-110206	Cyclohexane	1	U
M-SB16A-3030CL-110206	Dibromochloromethane	1	UJ
M-SB16A-3030CL-110206	Dichlorodifluoromethane	2	U
M-SB16A-3030CL-110206	Ethylbenzene	1	UJ
M-SB16A-3030CL-110206	Freon 113	2	U
M-SB16A-3030CL-110206	Isopropylbenzene	1	UJ
M-SB16A-3030CL-110206	Methyl Acetate	2	U
M-SB16A-3030CL-110206	Methyl Tertiary Butyl Ether	0.5	U
M-SB16A-3030CL-110206	Methylcyclohexane	1	U
M-SB16A-3030CL-110206	Methylene Chloride	2	U
M-SB16A-3030CL-110206	Styrene	1	UJ
M-SB16A-3030CL-110206	Tetrachloroethane	1	UJ
M-SB16A-3030CL-110206	Toluene	1	UJ
M-SB16A-3030CL-110206	trans-1,2-Dichloroethene	1	U
M-SB16A-3030CL-110206	trans-1,3-Dichloropropene	1	UJ
M-SB16A-3030CL-110206	Trichloroethene	1	U
M-SB16A-3030CL-110206	Trichlorofluoromethane	2	U
M-SB16A-3030CL-110206	Vinyl Chloride	1	U
M-SB16A-3030CL-110206	Xylene (Total)	1	UJ
M-SB16B-4141CL-110306	1,1,1-Trichloroethane	0.9	U
M-SB16B-4141CL-110306	1,1,2,2-Tetrachloroethane	0.9	U
M-SB16B-4141CL-110306	1,1,2-Trichloroethane	0.9	U
M-SB16B-4141CL-110306	1,1-Dichloroethane	0.9	U
M-SB16B-4141CL-110306	1,1-Dichloroethene	0.9	U
M-SB16B-4141CL-110306	1,2,4-Trichlorobenzene	0.9	U
M-SB16B-4141CL-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB16B-4141CL-110306	1,2-Dibromoethane	0.9	U
M-SB16B-4141CL-110306	1,2-Dichlorobenzene	0.9	U
M-SB16B-4141CL-110306	1,2-Dichloroethane	0.9	U
M-SB16B-4141CL-110306	1,2-Dichloropropane	0.9	U
M-SB16B-4141CL-110306	1,3-Dichlorobenzene	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16B-4141CL-110306	1,4-Dichlorobenzene	0.9	U
M-SB16B-4141CL-110306	2-Butanone	5	J
M-SB16B-4141CL-110306	2-Hexanone	3	U
M-SB16B-4141CL-110306	4-Methyl-2-pentanone	3	U
M-SB16B-4141CL-110306	Acetone	31	U
M-SB16B-4141CL-110306	Benzene	0.6	J
M-SB16B-4141CL-110306	Bromodichloromethane	0.9	U
M-SB16B-4141CL-110306	Bromoform	0.9	U
M-SB16B-4141CL-110306	Bromomethane	2	U
M-SB16B-4141CL-110306	Carbon Disulfide	0.9	U
M-SB16B-4141CL-110306	Carbon Tetrachloride	0.9	U
M-SB16B-4141CL-110306	Chlorobenzene	0.9	U
M-SB16B-4141CL-110306	Chloroethane	2	U
M-SB16B-4141CL-110306	Chloroform	0.9	U
M-SB16B-4141CL-110306	Chloromethane	2	U
M-SB16B-4141CL-110306	cis-1,2-Dichloroethene	0.9	U
M-SB16B-4141CL-110306	cis-1,3-Dichloropropene	0.9	U
M-SB16B-4141CL-110306	Cyclohexane	0.9	U
M-SB16B-4141CL-110306	Dibromochloromethane	0.9	U
M-SB16B-4141CL-110306	Dichlorodifluoromethane	2	U
M-SB16B-4141CL-110306	Ethylbenzene	0.9	U
M-SB16B-4141CL-110306	Freon 113	2	U
M-SB16B-4141CL-110306	Isopropylbenzene	0.9	U
M-SB16B-4141CL-110306	Methyl Acetate	2	U
M-SB16B-4141CL-110306	Methyl Tertiary Butyl Ether	0.4	U
M-SB16B-4141CL-110306	Methylcyclohexane	0.9	U
M-SB16B-4141CL-110306	Methylene Chloride	2	U
M-SB16B-4141CL-110306	Styrene	0.9	U
M-SB16B-4141CL-110306	Tetrachloroethene	0.9	U
M-SB16B-4141CL-110306	Toluene	0.9	U
M-SB16B-4141CL-110306	trans-1,2-Dichloroethene	0.9	U
M-SB16B-4141CL-110306	trans-1,3-Dichloropropene	0.9	U
M-SB16B-4141CL-110306	Trichloroethene	0.9	U
M-SB16B-4141CL-110306	Trichlorofluoromethane	2	U
M-SB16B-4141CL-110306	Vinyl Chloride	0.9	U
M-SB16B-4141CL-110306	Xylene (Total)	0.9	U
M-SB16C-3636CL-110306	1,1,1-Trichloroethane	0.9	U
M-SB16C-3636CL-110306	1,1,2,2-Tetrachloroethane	0.9	U
M-SB16C-3636CL-110306	1,1,2-Trichloroethane	0.9	U
M-SB16C-3636CL-110306	1,1-Dichloroethane	0.9	U
M-SB16C-3636CL-110306	1,1-Dichloroethene	0.9	U
M-SB16C-3636CL-110306	1,2,4-Trichlorobenzene	0.9	U
M-SB16C-3636CL-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB16C-3636CL-110306	1,2-Dibromoethane	0.9	U
M-SB16C-3636CL-110306	1,2-Dichlorobenzene	0.9	U
M-SB16C-3636CL-110306	1,2-Dichloroethane	0.9	U
M-SB16C-3636CL-110306	1,2-Dichloropropane	0.9	U
M-SB16C-3636CL-110306	1,3-Dichlorobenzene	0.9	U
M-SB16C-3636CL-110306	1,4-Dichlorobenzene	0.9	U
M-SB16C-3636CL-110306	2-Butanone	4	U
M-SB16C-3636CL-110306	2-Hexanone	3	U
M-SB16C-3636CL-110306	4-Methyl-2-pentanone	3	U
M-SB16C-3636CL-110306	Acetone	9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16C-3636CL-110306	Benzene	0.4	U
M-SB16C-3636CL-110306	Bromodichloromethane	0.9	U
M-SB16C-3636CL-110306	Bromoform	0.9	U
M-SB16C-3636CL-110306	Bromomethane	2	U
M-SB16C-3636CL-110306	Carbon Disulfide	0.9	U
M-SB16C-3636CL-110306	Carbon Tetrachloride	0.9	U
M-SB16C-3636CL-110306	Chlorobenzene	0.9	U
M-SB16C-3636CL-110306	Chloroethane	2	U
M-SB16C-3636CL-110306	Chloroform	0.9	U
M-SB16C-3636CL-110306	Chloromethane	2	U
M-SB16C-3636CL-110306	cis-1,2-Dichloroethene	0.9	U
M-SB16C-3636CL-110306	cis-1,3-Dichloropropene	0.9	U
M-SB16C-3636CL-110306	Cyclohexane	0.9	U
M-SB16C-3636CL-110306	Dibromochloromethane	0.9	U
M-SB16C-3636CL-110306	Dichlorodifluoromethane	2	U
M-SB16C-3636CL-110306	Ethylbenzene	0.9	U
M-SB16C-3636CL-110306	Freon 113	2	U
M-SB16C-3636CL-110306	Isopropylbenzene	0.9	U
M-SB16C-3636CL-110306	Methyl Acetate	2	U
M-SB16C-3636CL-110306	Methyl Tertiary Butyl Ether	0.4	U
M-SB16C-3636CL-110306	Methylcyclohexane	0.9	U
M-SB16C-3636CL-110306	Methylene Chloride	2	U
M-SB16C-3636CL-110306	Styrene	0.9	U
M-SB16C-3636CL-110306	Tetrachloroethene	0.9	U
M-SB16C-3636CL-110306	Toluene	0.9	U
M-SB16C-3636CL-110306	trans-1,2-Dichloroethene	0.9	U
M-SB16C-3636CL-110306	trans-1,3-Dichloropropene	0.9	U
M-SB16C-3636CL-110306	Trichloroethene	0.9	U
M-SB16C-3636CL-110306	Trichlorofluoromethane	2	U
M-SB16C-3636CL-110306	Vinyl Chloride	0.9	U
M-SB16C-3636CL-110306	Xylene (Total)	0.9	U
M-SB16D-3939CL-110306	1,1,1-Trichloroethane	0.9	U
M-SB16D-3939CL-110306	1,1,2,2-Tetrachloroethane	0.9	U
M-SB16D-3939CL-110306	1,1,2-Trichloroethane	0.9	U
M-SB16D-3939CL-110306	1,1-Dichloroethane	0.9	U
M-SB16D-3939CL-110306	1,1-Dichloroethene	0.9	U
M-SB16D-3939CL-110306	1,2,4-Trichlorobenzene	0.9	U
M-SB16D-3939CL-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB16D-3939CL-110306	1,2-Dibromoethane	0.9	U
M-SB16D-3939CL-110306	1,2-Dichlorobenzene	0.9	U
M-SB16D-3939CL-110306	1,2-Dichloroethane	0.9	U
M-SB16D-3939CL-110306	1,2-Dichloropropane	0.9	U
M-SB16D-3939CL-110306	1,3-Dichlorobenzene	0.9	U
M-SB16D-3939CL-110306	1,4-Dichlorobenzene	0.9	U
M-SB16D-3939CL-110306	2-Butanone	4	U
M-SB16D-3939CL-110306	2-Hexanone	3	U
M-SB16D-3939CL-110306	4-Methyl-2-pentanone	3	U
M-SB16D-3939CL-110306	Acetone	7	U
M-SB16D-3939CL-110306	Benzene	0.5	U
M-SB16D-3939CL-110306	Bromodichloromethane	0.9	U
M-SB16D-3939CL-110306	Bromoform	0.9	U
M-SB16D-3939CL-110306	Bromomethane	2	U
M-SB16D-3939CL-110306	Carbon Disulfide	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16D-3939CL-110306	Carbon Tetrachloride	0.9	U
M-SB16D-3939CL-110306	Chlorobenzene	0.9	U
M-SB16D-3939CL-110306	Chloroethane	2	U
M-SB16D-3939CL-110306	Chloroform	0.9	U
M-SB16D-3939CL-110306	Chloromethane	2	U
M-SB16D-3939CL-110306	cis-1,2-Dichloroethene	0.9	U
M-SB16D-3939CL-110306	cis-1,3-Dichloropropene	0.9	U
M-SB16D-3939CL-110306	Cyclohexane	0.9	U
M-SB16D-3939CL-110306	Dibromochloromethane	0.9	U
M-SB16D-3939CL-110306	Dichlorodifluoromethane	2	U
M-SB16D-3939CL-110306	Ethylbenzene	0.9	U
M-SB16D-3939CL-110306	Freon 113	2	U
M-SB16D-3939CL-110306	Isopropylbenzene	0.9	U
M-SB16D-3939CL-110306	Methyl Acetate	2	U
M-SB16D-3939CL-110306	Methyl Tertiary Butyl Ether	0.5	U
M-SB16D-3939CL-110306	Methylcyclohexane	0.9	U
M-SB16D-3939CL-110306	Methylene Chloride	2	U
M-SB16D-3939CL-110306	Styrene	0.9	U
M-SB16D-3939CL-110306	Tetrachloroethene	0.9	U
M-SB16D-3939CL-110306	Toluene	0.9	U
M-SB16D-3939CL-110306	trans-1,2-Dichloroethene	0.9	U
M-SB16D-3939CL-110306	trans-1,3-Dichloropropene	0.9	U
M-SB16D-3939CL-110306	Trichloroethene	0.9	U
M-SB16D-3939CL-110306	Trichlorofluoromethane	2	U
M-SB16D-3939CL-110306	Vinyl Chloride	0.9	U
M-SB16D-3939CL-110306	Xylene (Total)	0.9	U
M-SB17A-3333CL-110306	1,1,1-Trichloroethane	1	U
M-SB17A-3333CL-110306	1,1,2,2-Tetrachloroethane	1	U
M-SB17A-3333CL-110306	1,1,2-Trichloroethane	1	U
M-SB17A-3333CL-110306	1,1-Dichloroethane	1	U
M-SB17A-3333CL-110306	1,1-Dichloroethene	1	U
M-SB17A-3333CL-110306	1,2,4-Trichlorobenzene	1	U
M-SB17A-3333CL-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB17A-3333CL-110306	1,2-Dibromoethane	1	U
M-SB17A-3333CL-110306	1,2-Dichlorobenzene	1	U
M-SB17A-3333CL-110306	1,2-Dichloroethane	1	U
M-SB17A-3333CL-110306	1,2-Dichloropropane	1	U
M-SB17A-3333CL-110306	1,3-Dichlorobenzene	1	U
M-SB17A-3333CL-110306	1,4-Dichlorobenzene	1	U
M-SB17A-3333CL-110306	2-Butanone	4	U
M-SB17A-3333CL-110306	2-Hexanone	3	U
M-SB17A-3333CL-110306	4-Methyl-2-pentanone	3	U
M-SB17A-3333CL-110306	Acetone	7	U
M-SB17A-3333CL-110306	Benzene	0.5	U
M-SB17A-3333CL-110306	Bromodichloromethane	1	U
M-SB17A-3333CL-110306	Bromoform	1	U
M-SB17A-3333CL-110306	Bromomethane	2	U
M-SB17A-3333CL-110306	Carbon Disulfide	1	U
M-SB17A-3333CL-110306	Carbon Tetrachloride	1	U
M-SB17A-3333CL-110306	Chlorobenzene	1	U
M-SB17A-3333CL-110306	Chloroethane	2	U
M-SB17A-3333CL-110306	Chloroform	1	U
M-SB17A-3333CL-110306	Chloromethane	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB17A-3333CL-110306	cis-1,2-Dichloroethene	1	U
M-SB17A-3333CL-110306	cis-1,3-Dichloropropene	1	U
M-SB17A-3333CL-110306	Cyclohexane	1	U
M-SB17A-3333CL-110306	Dibromochloromethane	1	U
M-SB17A-3333CL-110306	Dichlorodifluoromethane	2	U
M-SB17A-3333CL-110306	Ethylbenzene	1	U
M-SB17A-3333CL-110306	Freon 113	2	U
M-SB17A-3333CL-110306	Isopropylbenzene	1	U
M-SB17A-3333CL-110306	Methyl Acetate	2	U
M-SB17A-3333CL-110306	Methyl Tertiary Butyl Ether	0.5	U
M-SB17A-3333CL-110306	Methylcyclohexane	1	U
M-SB17A-3333CL-110306	Methylene Chloride	2	U
M-SB17A-3333CL-110306	Styrene	1	U
M-SB17A-3333CL-110306	Tetrachloroethene	1	U
M-SB17A-3333CL-110306	Toluene	1	U
M-SB17A-3333CL-110306	trans-1,2-Dichloroethene	1	U
M-SB17A-3333CL-110306	trans-1,3-Dichloropropene	1	U
M-SB17A-3333CL-110306	Trichloroethene	1	U
M-SB17A-3333CL-110306	Trichlorofluoromethane	2	U
M-SB17A-3333CL-110306	Vinyl Chloride	1	U
M-SB17A-3333CL-110306	Xylene (Total)	1	U
M-SB17B-2020CL-110306	1,1,1-Trichloroethane	0.9	U
M-SB17B-2020CL-110306	1,1,2,2-Tetrachloroethane	0.9	U
M-SB17B-2020CL-110306	1,1,2-Trichloroethane	0.9	U
M-SB17B-2020CL-110306	1,1-Dichloroethane	0.9	U
M-SB17B-2020CL-110306	1,1-Dichloroethene	0.9	U
M-SB17B-2020CL-110306	1,2,4-Trichlorobenzene	0.9	U
M-SB17B-2020CL-110306	1,2-Dibromo-3-chloropropane	2	U
M-SB17B-2020CL-110306	1,2-Dibromoethane	0.9	U
M-SB17B-2020CL-110306	1,2-Dichlorobenzene	0.9	U
M-SB17B-2020CL-110306	1,2-Dichloroethane	0.9	U
M-SB17B-2020CL-110306	1,2-Dichloropropane	0.9	U
M-SB17B-2020CL-110306	1,3-Dichlorobenzene	0.9	U
M-SB17B-2020CL-110306	1,4-Dichlorobenzene	0.9	U
M-SB17B-2020CL-110306	2-Butanone	4	J
M-SB17B-2020CL-110306	2-Hexanone	3	U
M-SB17B-2020CL-110306	4-Methyl-2-pentanone	3	U
M-SB17B-2020CL-110306	Acetone	29	U
M-SB17B-2020CL-110306	Benzene	0.5	U
M-SB17B-2020CL-110306	Bromodichloromethane	0.9	U
M-SB17B-2020CL-110306	Bromoform	0.9	U
M-SB17B-2020CL-110306	Bromomethane	2	U
M-SB17B-2020CL-110306	Carbon Disulfide	0.9	U
M-SB17B-2020CL-110306	Carbon Tetrachloride	0.9	U
M-SB17B-2020CL-110306	Chlorobenzene	0.9	U
M-SB17B-2020CL-110306	Chloroethane	2	U
M-SB17B-2020CL-110306	Chloroform	0.9	U
M-SB17B-2020CL-110306	Chloromethane	2	U
M-SB17B-2020CL-110306	cis-1,2-Dichloroethene	0.9	U
M-SB17B-2020CL-110306	cis-1,3-Dichloropropene	0.9	U
M-SB17B-2020CL-110306	Cyclohexane	0.9	U
M-SB17B-2020CL-110306	Dibromochloromethane	0.9	U
M-SB17B-2020CL-110306	Dichlorodifluoromethane	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB17B-2020CL-110306	Ethylbenzene	0.9	U
M-SB17B-2020CL-110306	Freon 113	2	U
M-SB17B-2020CL-110306	Isopropylbenzene	0.9	U
M-SB17B-2020CL-110306	Methyl Acetate	2	U
M-SB17B-2020CL-110306	Methyl Tertiary Butyl Ether	0.5	U
M-SB17B-2020CL-110306	Methylcyclohexane	0.9	U
M-SB17B-2020CL-110306	Methylene Chloride	2	U
M-SB17B-2020CL-110306	Styrene	0.9	U
M-SB17B-2020CL-110306	Tetrachloroethene	0.9	U
M-SB17B-2020CL-110306	Toluene	0.9	U
M-SB17B-2020CL-110306	trans-1,2-Dichloroethene	0.9	U
M-SB17B-2020CL-110306	trans-1,3-Dichloropropene	0.9	U
M-SB17B-2020CL-110306	Trichloroethene	0.9	U
M-SB17B-2020CL-110306	Trichlorofluoromethane	2	U
M-SB17B-2020CL-110306	Vinyl Chloride	0.9	U
M-SB17B-2020CL-110306	Xylene (Total)	0.9	U
M-SB17C-3636CL-110606	1,1,1-Trichloroethane	0.9	U
M-SB17C-3636CL-110606	1,1,2,2-Tetrachloroethane	0.9	U
M-SB17C-3636CL-110606	1,1,2-Trichloroethane	0.9	U
M-SB17C-3636CL-110606	1,1-Dichloroethane	0.9	U
M-SB17C-3636CL-110606	1,1-Dichloroethene	0.9	U
M-SB17C-3636CL-110606	1,2,4-Trichlorobenzene	0.9	U
M-SB17C-3636CL-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB17C-3636CL-110606	1,2-Dibromoethane	0.9	UJ
M-SB17C-3636CL-110606	1,2-Dichlorobenzene	0.9	U
M-SB17C-3636CL-110606	1,2-Dichloroethane	0.9	U
M-SB17C-3636CL-110606	1,2-Dichloropropane	0.9	U
M-SB17C-3636CL-110606	1,3-Dichlorobenzene	0.9	U
M-SB17C-3636CL-110606	1,4-Dichlorobenzene	0.9	U
M-SB17C-3636CL-110606	2-Butanone	5	J
M-SB17C-3636CL-110606	2-Hexanone	3	U
M-SB17C-3636CL-110606	4-Methyl-2-pentanone	3	U
M-SB17C-3636CL-110606	Acetone	30	U
M-SB17C-3636CL-110606	Benzene	0.4	U
M-SB17C-3636CL-110606	Bromodichloromethane	0.9	U
M-SB17C-3636CL-110606	Bromoform	0.9	U
M-SB17C-3636CL-110606	Bromomethane	2	U
M-SB17C-3636CL-110606	Carbon Disulfide	0.9	J
M-SB17C-3636CL-110606	Carbon Tetrachloride	0.9	U
M-SB17C-3636CL-110606	Chlorobenzene	0.9	U
M-SB17C-3636CL-110606	Chloroethane	2	U
M-SB17C-3636CL-110606	Chloroform	0.9	U
M-SB17C-3636CL-110606	Chloromethane	2	U
M-SB17C-3636CL-110606	cis-1,2-Dichloroethene	0.9	U
M-SB17C-3636CL-110606	cis-1,3-Dichloropropene	0.9	U
M-SB17C-3636CL-110606	Cyclohexane	0.9	U
M-SB17C-3636CL-110606	Dibromochloromethane	0.9	U
M-SB17C-3636CL-110606	Dichlorodifluoromethane	2	U
M-SB17C-3636CL-110606	Ethylbenzene	0.9	U
M-SB17C-3636CL-110606	Freon 113	2	U
M-SB17C-3636CL-110606	Isopropylbenzene	0.9	U
M-SB17C-3636CL-110606	Methyl Acetate	2	U
M-SB17C-3636CL-110606	Methyl Tertiary Butyl Ether	0.4	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB17C-3636CL-110606	Methylcyclohexane	0.9	U
M-SB17C-3636CL-110606	Methylene Chloride	2	U
M-SB17C-3636CL-110606	Styrene	0.9	U
M-SB17C-3636CL-110606	Tetrachloroethene	0.9	U
M-SB17C-3636CL-110606	Toluene	0.9	U
M-SB17C-3636CL-110606	trans-1,2-Dichloroethene	0.9	U
M-SB17C-3636CL-110606	trans-1,3-Dichloropropene	0.9	U
M-SB17C-3636CL-110606	Trichloroethene	0.9	U
M-SB17C-3636CL-110606	Trichlorofluoromethane	2	U
M-SB17C-3636CL-110606	Vinyl Chloride	0.9	U
M-SB17C-3636CL-110606	Xylene (Total)	0.9	U
M-SB17D-4747CL-110606	1,1,1-Trichloroethane	0.9	U
M-SB17D-4747CL-110606	1,1,2,2-Tetrachloroethane	0.9	U
M-SB17D-4747CL-110606	1,1,2-Trichloroethane	0.9	U
M-SB17D-4747CL-110606	1,1-Dichloroethane	0.9	U
M-SB17D-4747CL-110606	1,1-Dichloroethene	0.9	U
M-SB17D-4747CL-110606	1,2,4-Trichlorobenzene	0.9	U
M-SB17D-4747CL-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB17D-4747CL-110606	1,2-Dibromoethane	0.9	U
M-SB17D-4747CL-110606	1,2-Dichlorobenzene	0.9	U
M-SB17D-4747CL-110606	1,2-Dichloroethane	0.9	U
M-SB17D-4747CL-110606	1,2-Dichloropropane	0.9	U
M-SB17D-4747CL-110606	1,3-Dichlorobenzene	0.9	U
M-SB17D-4747CL-110606	1,4-Dichlorobenzene	0.9	U
M-SB17D-4747CL-110606	2-Butanone	4	U
M-SB17D-4747CL-110606	2-Hexanone	3	U
M-SB17D-4747CL-110606	4-Methyl-2-pentanone	3	U
M-SB17D-4747CL-110606	Acetone	17	U
M-SB17D-4747CL-110606	Benzene	0.5	U
M-SB17D-4747CL-110606	Bromodichloromethane	0.9	U
M-SB17D-4747CL-110606	Bromoform	0.9	U
M-SB17D-4747CL-110606	Bromomethane	2	U
M-SB17D-4747CL-110606	Carbon Disulfide	0.9	U
M-SB17D-4747CL-110606	Carbon Tetrachloride	0.9	U
M-SB17D-4747CL-110606	Chlorobenzene	0.9	U
M-SB17D-4747CL-110606	Chloroethane	2	U
M-SB17D-4747CL-110606	Chloroform	0.9	U
M-SB17D-4747CL-110606	Chloromethane	2	U
M-SB17D-4747CL-110606	cis-1,2-Dichloroethene	0.9	U
M-SB17D-4747CL-110606	cis-1,3-Dichloropropene	0.9	U
M-SB17D-4747CL-110606	Cyclohexane	0.9	U
M-SB17D-4747CL-110606	Dibromochloromethane	0.9	U
M-SB17D-4747CL-110606	Dichlorodifluoromethane	2	U
M-SB17D-4747CL-110606	Ethylbenzene	0.9	U
M-SB17D-4747CL-110606	Freon 113	2	U
M-SB17D-4747CL-110606	Isopropylbenzene	0.9	U
M-SB17D-4747CL-110606	Methyl Acetate	2	U
M-SB17D-4747CL-110606	Methyl Tertiary Butyl Ether	0.5	U
M-SB17D-4747CL-110606	Methylcyclohexane	0.9	U
M-SB17D-4747CL-110606	Methylene Chloride	2	U
M-SB17D-4747CL-110606	Styrene	0.9	U
M-SB17D-4747CL-110606	Tetrachloroethene	0.9	U
M-SB17D-4747CL-110606	Toluene	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB17D-4747CL-110606	trans-1,2-Dichloroethene	0.9	U
M-SB17D-4747CL-110606	trans-1,3-Dichloropropene	0.9	U
M-SB17D-4747CL-110606	Trichloroethene	0.9	U
M-SB17D-4747CL-110606	Trichlorofluoromethane	2	U
M-SB17D-4747CL-110606	Vinyl Chloride	0.9	U
M-SB17D-4747CL-110606	Xylene (Total)	0.9	U
M-SB17D-4747CL-110606-D	1,1,1-Trichloroethane	1	U
M-SB17D-4747CL-110606-D	1,1,2,2-Tetrachloroethane	1	UJ
M-SB17D-4747CL-110606-D	1,1,2-Trichloroethane	1	UJ
M-SB17D-4747CL-110606-D	1,1-Dichloroethane	1	U
M-SB17D-4747CL-110606-D	1,1-Dichloroethene	1	U
M-SB17D-4747CL-110606-D	1,2,4-Trichlorobenzene	1	UJ
M-SB17D-4747CL-110606-D	1,2-Dibromo-3-chloropropane	2	UJ
M-SB17D-4747CL-110606-D	1,2-Dibromoethane	1	UJ
M-SB17D-4747CL-110606-D	1,2-Dichlorobenzene	1	UJ
M-SB17D-4747CL-110606-D	1,2-Dichloroethane	1	U
M-SB17D-4747CL-110606-D	1,2-Dichloropropane	1	U
M-SB17D-4747CL-110606-D	1,3-Dichlorobenzene	1	UJ
M-SB17D-4747CL-110606-D	1,4-Dichlorobenzene	1	UJ
M-SB17D-4747CL-110606-D	2-Butanone	6	J
M-SB17D-4747CL-110606-D	2-Hexanone	3	UJ
M-SB17D-4747CL-110606-D	4-Methyl-2-pentanone	3	U
M-SB17D-4747CL-110606-D	Acetone	30	U
M-SB17D-4747CL-110606-D	Benzene	0.5	U
M-SB17D-4747CL-110606-D	Bromodichloromethane	1	U
M-SB17D-4747CL-110606-D	Bromoform	1	UJ
M-SB17D-4747CL-110606-D	Bromomethane	2	U
M-SB17D-4747CL-110606-D	Carbon Disulfide	1	J
M-SB17D-4747CL-110606-D	Carbon Tetrachloride	1	U
M-SB17D-4747CL-110606-D	Chlorobenzene	1	UJ
M-SB17D-4747CL-110606-D	Chloroethane	2	U
M-SB17D-4747CL-110606-D	Chloroform	1	U
M-SB17D-4747CL-110606-D	Chloromethane	2	U
M-SB17D-4747CL-110606-D	cis-1,2-Dichloroethene	1	U
M-SB17D-4747CL-110606-D	cis-1,3-Dichloropropene	1	U
M-SB17D-4747CL-110606-D	Cyclohexane	1	U
M-SB17D-4747CL-110606-D	Dibromochloromethane	1	UJ
M-SB17D-4747CL-110606-D	Dichlorodifluoromethane	2	U
M-SB17D-4747CL-110606-D	Ethylbenzene	1	UJ
M-SB17D-4747CL-110606-D	Freon 113	2	U
M-SB17D-4747CL-110606-D	Isopropylbenzene	1	UJ
M-SB17D-4747CL-110606-D	Methyl Acetate	2	U
M-SB17D-4747CL-110606-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB17D-4747CL-110606-D	Methylcyclohexane	1	U
M-SB17D-4747CL-110606-D	Methylene Chloride	2	U
M-SB17D-4747CL-110606-D	Styrene	1	UJ
M-SB17D-4747CL-110606-D	Tetrachloroethene	1	UJ
M-SB17D-4747CL-110606-D	Toluene	1	UJ
M-SB17D-4747CL-110606-D	trans-1,2-Dichloroethene	1	U
M-SB17D-4747CL-110606-D	trans-1,3-Dichloropropene	1	UJ
M-SB17D-4747CL-110606-D	Trichloroethene	1	U
M-SB17D-4747CL-110606-D	Trichlorofluoromethane	2	U
M-SB17D-4747CL-110606-D	Vinyl Chloride	1	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB17D-4747CL-110606-D	Xylene (Total)	1	UJ
M-SB18A-4545CL-110606	1,1,1-Trichloroethane	0.8	U
M-SB18A-4545CL-110606	1,1,2,2-Tetrachloroethane	0.8	U
M-SB18A-4545CL-110606	1,1,2-Trichloroethane	0.8	U
M-SB18A-4545CL-110606	1,1-Dichloroethane	0.8	U
M-SB18A-4545CL-110606	1,1-Dichloroethene	0.8	U
M-SB18A-4545CL-110606	1,2,4-Trichlorobenzene	0.8	U
M-SB18A-4545CL-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB18A-4545CL-110606	1,2-Dibromoethane	0.8	U
M-SB18A-4545CL-110606	1,2-Dichlorobenzene	0.8	U
M-SB18A-4545CL-110606	1,2-Dichloroethane	0.8	U
M-SB18A-4545CL-110606	1,2-Dichloropropane	0.8	U
M-SB18A-4545CL-110606	1,3-Dichlorobenzene	0.8	U
M-SB18A-4545CL-110606	1,4-Dichlorobenzene	0.8	U
M-SB18A-4545CL-110606	2-Butanone	3	U
M-SB18A-4545CL-110606	2-Hexanone	3	U
M-SB18A-4545CL-110606	4-Methyl-2-pentanone	3	U
M-SB18A-4545CL-110606	Acetone	20	U
M-SB18A-4545CL-110606	Benzene	0.4	U
M-SB18A-4545CL-110606	Bromodichloromethane	0.8	U
M-SB18A-4545CL-110606	Bromoform	0.8	U
M-SB18A-4545CL-110606	Bromomethane	2	U
M-SB18A-4545CL-110606	Carbon Disulfide	0.8	U
M-SB18A-4545CL-110606	Carbon Tetrachloride	0.8	U
M-SB18A-4545CL-110606	Chlorobenzene	0.8	U
M-SB18A-4545CL-110606	Chloroethane	2	U
M-SB18A-4545CL-110606	Chloroform	0.8	U
M-SB18A-4545CL-110606	Chloromethane	2	U
M-SB18A-4545CL-110606	cis-1,2-Dichloroethene	0.8	U
M-SB18A-4545CL-110606	cis-1,3-Dichloropropene	0.8	U
M-SB18A-4545CL-110606	Cyclohexane	0.8	U
M-SB18A-4545CL-110606	Dibromochloromethane	0.8	U
M-SB18A-4545CL-110606	Dichlorodifluoromethane	2	U
M-SB18A-4545CL-110606	Ethylbenzene	0.8	U
M-SB18A-4545CL-110606	Freon 113	2	U
M-SB18A-4545CL-110606	Isopropylbenzene	0.8	U
M-SB18A-4545CL-110606	Methyl Acetate	2	U
M-SB18A-4545CL-110606	Methyl Tertiary Butyl Ether	0.4	U
M-SB18A-4545CL-110606	Methylcyclohexane	0.8	U
M-SB18A-4545CL-110606	Methylene Chloride	2	U
M-SB18A-4545CL-110606	Styrene	0.8	U
M-SB18A-4545CL-110606	Tetrachloroethene	0.8	U
M-SB18A-4545CL-110606	Toluene	0.8	U
M-SB18A-4545CL-110606	trans-1,2-Dichloroethene	0.8	U
M-SB18A-4545CL-110606	trans-1,3-Dichloropropene	0.8	U
M-SB18A-4545CL-110606	Trichloroethene	0.8	U
M-SB18A-4545CL-110606	Trichlorofluoromethane	2	U
M-SB18A-4545CL-110606	Vinyl Chloride	0.8	U
M-SB18A-4545CL-110606	Xylene (Total)	0.8	U
M-SB18B-5959CL-110606	1,1,1-Trichloroethane	0.9	U
M-SB18B-5959CL-110606	1,1,2,2-Tetrachloroethane	0.9	U
M-SB18B-5959CL-110606	1,1,2-Trichloroethane	0.9	U
M-SB18B-5959CL-110606	1,1-Dichloroethane	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB18B-5959CL-110606	1,1-Dichloroethene	0.9	U
M-SB18B-5959CL-110606	1,2,4-Trichlorobenzene	0.9	U
M-SB18B-5959CL-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB18B-5959CL-110606	1,2-Dibromoethane	0.9	U
M-SB18B-5959CL-110606	1,2-Dichlorobenzene	0.9	U
M-SB18B-5959CL-110606	1,2-Dichloroethane	0.9	U
M-SB18B-5959CL-110606	1,2-Dichloropropane	0.9	U
M-SB18B-5959CL-110606	1,3-Dichlorobenzene	0.9	U
M-SB18B-5959CL-110606	1,4-Dichlorobenzene	0.9	U
M-SB18B-5959CL-110606	2-Butanone	4	U
M-SB18B-5959CL-110606	2-Hexanone	3	U
M-SB18B-5959CL-110606	4-Methyl-2-pentanone	3	U
M-SB18B-5959CL-110606	Acetone	7	U
M-SB18B-5959CL-110606	Benzene	0.5	U
M-SB18B-5959CL-110606	Bromodichloromethane	0.9	U
M-SB18B-5959CL-110606	Bromoform	0.9	U
M-SB18B-5959CL-110606	Bromomethane	2	U
M-SB18B-5959CL-110606	Carbon Disulfide	0.9	U
M-SB18B-5959CL-110606	Carbon Tetrachloride	0.9	U
M-SB18B-5959CL-110606	Chlorobenzene	0.9	U
M-SB18B-5959CL-110606	Chloroethane	2	U
M-SB18B-5959CL-110606	Chloroform	0.9	U
M-SB18B-5959CL-110606	Chloromethane	2	U
M-SB18B-5959CL-110606	cis-1,2-Dichloroethene	0.9	U
M-SB18B-5959CL-110606	cis-1,3-Dichloropropene	0.9	U
M-SB18B-5959CL-110606	Cyclohexane	0.9	U
M-SB18B-5959CL-110606	Dibromochloromethane	0.9	U
M-SB18B-5959CL-110606	Dichlorodifluoromethane	2	U
M-SB18B-5959CL-110606	Ethylbenzene	0.9	U
M-SB18B-5959CL-110606	Freon 113	2	U
M-SB18B-5959CL-110606	Isopropylbenzene	0.9	U
M-SB18B-5959CL-110606	Methyl Acetate	2	U
M-SB18B-5959CL-110606	Methyl Tertiary Butyl Ether	0.5	U
M-SB18B-5959CL-110606	Methylcyclohexane	0.9	U
M-SB18B-5959CL-110606	Methylene Chloride	2	U
M-SB18B-5959CL-110606	Styrene	0.9	U
M-SB18B-5959CL-110606	Tetrachloroethene	0.9	U
M-SB18B-5959CL-110606	Toluene	0.9	U
M-SB18B-5959CL-110606	trans-1,2-Dichloroethene	0.9	U
M-SB18B-5959CL-110606	trans-1,3-Dichloropropene	0.9	U
M-SB18B-5959CL-110606	Trichloroethene	0.9	U
M-SB18B-5959CL-110606	Trichlorofluoromethane	2	U
M-SB18B-5959CL-110606	Vinyl Chloride	0.9	U
M-SB18B-5959CL-110606	Xylene (Total)	0.9	U
M-SB18C-3434CL-110606	1,1,1-Trichloroethane	1	U
M-SB18C-3434CL-110606	1,1,2,2-Tetrachloroethane	1	U
M-SB18C-3434CL-110606	1,1,2-Trichloroethane	1	U
M-SB18C-3434CL-110606	1,1-Dichloroethane	1	U
M-SB18C-3434CL-110606	1,1-Dichloroethene	1	U
M-SB18C-3434CL-110606	1,2,4-Trichlorobenzene	1	U
M-SB18C-3434CL-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB18C-3434CL-110606	1,2-Dibromoethane	1	U
M-SB18C-3434CL-110606	1,2-Dichlorobenzene	1	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB18C-3434CL-110606	1,2-Dichloroethane	1	U
M-SB18C-3434CL-110606	1,2-Dichloropropane	1	U
M-SB18C-3434CL-110606	1,3-Dichlorobenzene	1	U
M-SB18C-3434CL-110606	1,4-Dichlorobenzene	1	U
M-SB18C-3434CL-110606	2-Butanone	4	U
M-SB18C-3434CL-110606	2-Hexanone	3	U
M-SB18C-3434CL-110606	4-Methyl-2-pentanone	3	U
M-SB18C-3434CL-110606	Acetone	10	U
M-SB18C-3434CL-110606	Benzene	0.5	U
M-SB18C-3434CL-110606	Bromodichloromethane	1	U
M-SB18C-3434CL-110606	Bromoform	1	U
M-SB18C-3434CL-110606	Bromomethane	2	U
M-SB18C-3434CL-110606	Carbon Disulfide	1	U
M-SB18C-3434CL-110606	Carbon Tetrachloride	1	U
M-SB18C-3434CL-110606	Chlorobenzene	1	U
M-SB18C-3434CL-110606	Chloroethane	2	U
M-SB18C-3434CL-110606	Chloroform	1	U
M-SB18C-3434CL-110606	Chloromethane	2	U
M-SB18C-3434CL-110606	cis-1,2-Dichloroethene	1	U
M-SB18C-3434CL-110606	cis-1,3-Dichloropropene	1	U
M-SB18C-3434CL-110606	Cyclohexane	1	U
M-SB18C-3434CL-110606	Dibromochloromethane	1	U
M-SB18C-3434CL-110606	Dichlorodifluoromethane	2	U
M-SB18C-3434CL-110606	Ethylbenzene	1	U
M-SB18C-3434CL-110606	Freon 113	2	U
M-SB18C-3434CL-110606	Isopropylbenzene	1	U
M-SB18C-3434CL-110606	Methyl Acetate	2	U
M-SB18C-3434CL-110606	Methyl Tertiary Butyl Ether	0.5	U
M-SB18C-3434CL-110606	Methylcyclohexane	1	U
M-SB18C-3434CL-110606	Methylene Chloride	2	U
M-SB18C-3434CL-110606	Styrene	1	U
M-SB18C-3434CL-110606	Tetrachloroethene	1	U
M-SB18C-3434CL-110606	Toluene	1	U
M-SB18C-3434CL-110606	trans-1,2-Dichloroethene	1	U
M-SB18C-3434CL-110606	trans-1,3-Dichloropropene	1	U
M-SB18C-3434CL-110606	Trichloroethene	1	U
M-SB18C-3434CL-110606	Trichlorofluoromethane	2	U
M-SB18C-3434CL-110606	Vinyl Chloride	1	U
M-SB18C-3434CL-110606	Xylene (Total)	1	U
M-SB18D-3232CL-110606	1,1,1-Trichloroethane	0.9	U
M-SB18D-3232CL-110606	1,1,2,2-Tetrachloroethane	0.9	U
M-SB18D-3232CL-110606	1,1,2-Trichloroethane	0.9	U
M-SB18D-3232CL-110606	1,1-Dichloroethane	0.9	U
M-SB18D-3232CL-110606	1,1-Dichloroethene	0.9	U
M-SB18D-3232CL-110606	1,2,4-Trichlorobenzene	0.9	U
M-SB18D-3232CL-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB18D-3232CL-110606	1,2-Dibromoethane	0.9	U
M-SB18D-3232CL-110606	1,2-Dichlorobenzene	0.9	U
M-SB18D-3232CL-110606	1,2-Dichloroethane	0.9	U
M-SB18D-3232CL-110606	1,2-Dichloropropane	0.9	U
M-SB18D-3232CL-110606	1,3-Dichlorobenzene	0.9	U
M-SB18D-3232CL-110606	1,4-Dichlorobenzene	0.9	U
M-SB18D-3232CL-110606	2-Butanone	4	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB18D-3232CL-110606	2-Hexanone	3	U
M-SB18D-3232CL-110606	4-Methyl-2-pentanone	3	U
M-SB18D-3232CL-110606	Acetone	9	U
M-SB18D-3232CL-110606	Benzene	0.5	U
M-SB18D-3232CL-110606	Bromodichloromethane	0.9	U
M-SB18D-3232CL-110606	Bromoform	0.9	U
M-SB18D-3232CL-110606	Bromomethane	2	U
M-SB18D-3232CL-110606	Carbon Disulfide	0.9	U
M-SB18D-3232CL-110606	Carbon Tetrachloride	0.9	U
M-SB18D-3232CL-110606	Chlorobenzene	0.9	U
M-SB18D-3232CL-110606	Chloroethane	2	U
M-SB18D-3232CL-110606	Chloroform	0.9	U
M-SB18D-3232CL-110606	Chloromethane	2	U
M-SB18D-3232CL-110606	cis-1,2-Dichloroethene	0.9	U
M-SB18D-3232CL-110606	cis-1,3-Dichloropropene	0.9	U
M-SB18D-3232CL-110606	Cyclohexane	0.9	U
M-SB18D-3232CL-110606	Dibromochloromethane	0.9	U
M-SB18D-3232CL-110606	Dichlorodifluoromethane	2	U
M-SB18D-3232CL-110606	Ethylbenzene	0.9	U
M-SB18D-3232CL-110606	Freon 113	2	U
M-SB18D-3232CL-110606	Isopropylbenzene	0.9	U
M-SB18D-3232CL-110606	Methyl Acetate	2	U
M-SB18D-3232CL-110606	Methyl Tertiary Butyl Ether	0.5	U
M-SB18D-3232CL-110606	Methylcyclohexane	0.9	U
M-SB18D-3232CL-110606	Methylene Chloride	2	U
M-SB18D-3232CL-110606	Styrene	0.9	U
M-SB18D-3232CL-110606	Tetrachloroethene	0.9	U
M-SB18D-3232CL-110606	Toluene	0.9	U
M-SB18D-3232CL-110606	trans-1,2-Dichloroethene	0.9	U
M-SB18D-3232CL-110606	trans-1,3-Dichloropropene	0.9	U
M-SB18D-3232CL-110606	Trichloroethene	0.9	U
M-SB18D-3232CL-110606	Trichlorofluoromethane	2	U
M-SB18D-3232CL-110606	Vinyl Chloride	0.9	U
M-SB18D-3232CL-110606	Xylene (Total)	0.9	U
M-SB19A-3939CL-110606	1,1,1-Trichloroethane	1	U
M-SB19A-3939CL-110606	1,1,2,2-Tetrachloroethane	1	U
M-SB19A-3939CL-110606	1,1,2-Trichloroethane	1	U
M-SB19A-3939CL-110606	1,1-Dichloroethane	1	U
M-SB19A-3939CL-110606	1,1-Dichloroethene	1	U
M-SB19A-3939CL-110606	1,2,4-Trichlorobenzene	1	U
M-SB19A-3939CL-110606	1,2-Dibromo-3-chloropropane	2	U
M-SB19A-3939CL-110606	1,2-Dibromoethane	1	U
M-SB19A-3939CL-110606	1,2-Dichlorobenzene	1	U
M-SB19A-3939CL-110606	1,2-Dichloroethane	1	U
M-SB19A-3939CL-110606	1,2-Dichloropropane	1	U
M-SB19A-3939CL-110606	1,3-Dichlorobenzene	1	U
M-SB19A-3939CL-110606	1,4-Dichlorobenzene	1	U
M-SB19A-3939CL-110606	2-Butanone	4	U
M-SB19A-3939CL-110606	2-Hexanone	3	U
M-SB19A-3939CL-110606	4-Methyl-2-pentanone	3	U
M-SB19A-3939CL-110606	Acetone	20	U
M-SB19A-3939CL-110606	Benzene	0.5	U
M-SB19A-3939CL-110606	Bromodichloromethane	1	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19A-3939CL-110606	Bromoform	1	U
M-SB19A-3939CL-110606	Bromomethane	2	U
M-SB19A-3939CL-110606	Carbon Disulfide	1	U
M-SB19A-3939CL-110606	Carbon Tetrachloride	1	U
M-SB19A-3939CL-110606	Chlorobenzene	1	U
M-SB19A-3939CL-110606	Chloroethane	2	U
M-SB19A-3939CL-110606	Chloroform	1	U
M-SB19A-3939CL-110606	Chloromethane	2	U
M-SB19A-3939CL-110606	cis-1,2-Dichloroethene	1	U
M-SB19A-3939CL-110606	cis-1,3-Dichloropropene	1	U
M-SB19A-3939CL-110606	Cyclohexane	1	U
M-SB19A-3939CL-110606	Dibromochloromethane	1	U
M-SB19A-3939CL-110606	Dichlorodifluoromethane	2	U
M-SB19A-3939CL-110606	Ethylbenzene	1	U
M-SB19A-3939CL-110606	Freon 113	2	U
M-SB19A-3939CL-110606	Isopropylbenzene	1	U
M-SB19A-3939CL-110606	Methyl Acetate	2	U
M-SB19A-3939CL-110606	Methyl Tertiary Butyl Ether	0.5	U
M-SB19A-3939CL-110606	Methylcyclohexane	1	U
M-SB19A-3939CL-110606	Methylene Chloride	2	U
M-SB19A-3939CL-110606	Styrene	1	U
M-SB19A-3939CL-110606	Tetrachloroethene	1	U
M-SB19A-3939CL-110606	Toluene	1	U
M-SB19A-3939CL-110606	trans-1,2-Dichloroethene	1	U
M-SB19A-3939CL-110606	trans-1,3-Dichloropropene	1	U
M-SB19A-3939CL-110606	Trichloroethene	1	U
M-SB19A-3939CL-110606	Trichlorofluoromethane	2	U
M-SB19A-3939CL-110606	Vinyl Chloride	1	U
M-SB19A-3939CL-110606	Xylene (Total)	1	U
M-SB19B-3434CL-110706	1,1,1-Trichloroethane	0.9	U
M-SB19B-3434CL-110706	1,1,2,2-Tetrachloroethane	0.9	U
M-SB19B-3434CL-110706	1,1,2-Trichloroethane	0.9	U
M-SB19B-3434CL-110706	1,1-Dichloroethane	0.9	U
M-SB19B-3434CL-110706	1,1-Dichloroethene	0.9	U
M-SB19B-3434CL-110706	1,2,4-Trichlorobenzene	0.9	U
M-SB19B-3434CL-110706	1,2-Dibromo-3-chloropropane	2	U
M-SB19B-3434CL-110706	1,2-Dibromoethane	0.9	U
M-SB19B-3434CL-110706	1,2-Dichlorobenzene	0.9	U
M-SB19B-3434CL-110706	1,2-Dichloroethane	0.9	U
M-SB19B-3434CL-110706	1,2-Dichloropropane	0.9	U
M-SB19B-3434CL-110706	1,3-Dichlorobenzene	0.9	U
M-SB19B-3434CL-110706	1,4-Dichlorobenzene	0.9	U
M-SB19B-3434CL-110706	2-Butanone	4	U
M-SB19B-3434CL-110706	2-Hexanone	3	U
M-SB19B-3434CL-110706	4-Methyl-2-pentanone	3	U
M-SB19B-3434CL-110706	Acetone	8	U
M-SB19B-3434CL-110706	Benzene	0.5	U
M-SB19B-3434CL-110706	Bromodichloromethane	0.9	U
M-SB19B-3434CL-110706	Bromoform	0.9	U
M-SB19B-3434CL-110706	Bromomethane	2	U
M-SB19B-3434CL-110706	Carbon Disulfide	0.9	U
M-SB19B-3434CL-110706	Carbon Tetrachloride	0.9	U
M-SB19B-3434CL-110706	Chlorobenzene	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19B-3434CL-110706	Chloroethane	2	U
M-SB19B-3434CL-110706	Chloroform	0.9	U
M-SB19B-3434CL-110706	Chloromethane	2	U
M-SB19B-3434CL-110706	cis-1,2-Dichloroethene	0.9	U
M-SB19B-3434CL-110706	cis-1,3-Dichloropropene	0.9	U
M-SB19B-3434CL-110706	Cyclohexane	0.9	U
M-SB19B-3434CL-110706	Dibromochloromethane	0.9	U
M-SB19B-3434CL-110706	Dichlorodifluoromethane	2	U
M-SB19B-3434CL-110706	Ethylbenzene	0.9	U
M-SB19B-3434CL-110706	Freon 113	2	U
M-SB19B-3434CL-110706	Isopropylbenzene	0.9	U
M-SB19B-3434CL-110706	Methyl Acetate	2	U
M-SB19B-3434CL-110706	Methyl Tertiary Butyl Ether	0.5	U
M-SB19B-3434CL-110706	Methylcyclohexane	0.9	U
M-SB19B-3434CL-110706	Methylene Chloride	2	U
M-SB19B-3434CL-110706	Styrene	0.9	U
M-SB19B-3434CL-110706	Tetrachloroethene	0.9	U
M-SB19B-3434CL-110706	Toluene	0.9	U
M-SB19B-3434CL-110706	trans-1,2-Dichloroethene	0.9	U
M-SB19B-3434CL-110706	trans-1,3-Dichloropropene	0.9	U
M-SB19B-3434CL-110706	Trichloroethene	0.9	U
M-SB19B-3434CL-110706	Trichlorofluoromethane	2	U
M-SB19B-3434CL-110706	Vinyl Chloride	0.9	U
M-SB19B-3434CL-110706	Xylene (Total)	0.9	U
M-SB19B-3434CL-110706-D	1,1,1-Trichloroethane	1	U
M-SB19B-3434CL-110706-D	1,1,2,2-Tetrachloroethane	1	U
M-SB19B-3434CL-110706-D	1,1,2-Trichloroethane	1	U
M-SB19B-3434CL-110706-D	1,1-Dichloroethane	1	U
M-SB19B-3434CL-110706-D	1,1-Dichloroethene	1	U
M-SB19B-3434CL-110706-D	1,2,4-Trichlorobenzene	1	U
M-SB19B-3434CL-110706-D	1,2-Dibromo-3-chloropropane	2	U
M-SB19B-3434CL-110706-D	1,2-Dibromoethane	1	U
M-SB19B-3434CL-110706-D	1,2-Dichlorobenzene	1	U
M-SB19B-3434CL-110706-D	1,2-Dichloroethane	1	U
M-SB19B-3434CL-110706-D	1,2-Dichloropropane	1	U
M-SB19B-3434CL-110706-D	1,3-Dichlorobenzene	1	U
M-SB19B-3434CL-110706-D	1,4-Dichlorobenzene	1	U
M-SB19B-3434CL-110706-D	2-Butanone	4	U
M-SB19B-3434CL-110706-D	2-Hexanone	3	U
M-SB19B-3434CL-110706-D	4-Methyl-2-pentanone	3	U
M-SB19B-3434CL-110706-D	Acetone	7	U
M-SB19B-3434CL-110706-D	Benzene	0.5	U
M-SB19B-3434CL-110706-D	Bromodichloromethane	1	U
M-SB19B-3434CL-110706-D	Bromoform	1	U
M-SB19B-3434CL-110706-D	Bromomethane	2	U
M-SB19B-3434CL-110706-D	Carbon Disulfide	1	U
M-SB19B-3434CL-110706-D	Carbon Tetrachloride	1	U
M-SB19B-3434CL-110706-D	Chlorobenzene	1	U
M-SB19B-3434CL-110706-D	Chloroethane	2	U
M-SB19B-3434CL-110706-D	Chloroform	1	U
M-SB19B-3434CL-110706-D	Chloromethane	2	U
M-SB19B-3434CL-110706-D	cis-1,2-Dichloroethene	1	U
M-SB19B-3434CL-110706-D	cis-1,3-Dichloropropene	1	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19B-3434CL-110706-D	Cyclohexane	1	U
M-SB19B-3434CL-110706-D	Dibromochloromethane	1	U
M-SB19B-3434CL-110706-D	Dichlorodifluoromethane	2	U
M-SB19B-3434CL-110706-D	Ethylbenzene	1	U
M-SB19B-3434CL-110706-D	Freon 113	2	U
M-SB19B-3434CL-110706-D	Isopropylbenzene	1	U
M-SB19B-3434CL-110706-D	Methyl Acetate	2	U
M-SB19B-3434CL-110706-D	Methyl Tertiary Butyl Ether	0.5	U
M-SB19B-3434CL-110706-D	Methylcyclohexane	1	U
M-SB19B-3434CL-110706-D	Methylene Chloride	2	U
M-SB19B-3434CL-110706-D	Styrene	1	U
M-SB19B-3434CL-110706-D	Tetrachloroethene	1	U
M-SB19B-3434CL-110706-D	Toluene	1	U
M-SB19B-3434CL-110706-D	trans-1,2-Dichloroethene	1	U
M-SB19B-3434CL-110706-D	trans-1,3-Dichloropropene	1	U
M-SB19B-3434CL-110706-D	Trichloroethene	1	U
M-SB19B-3434CL-110706-D	Trichlorofluoromethane	2	U
M-SB19B-3434CL-110706-D	Vinyl Chloride	1	U
M-SB19B-3434CL-110706-D	Xylene (Total)	1	U
M-SB19C-5555CL-110706	1,1,1-Trichloroethane	0.8	U
M-SB19C-5555CL-110706	1,1,2,2-Tetrachloroethane	0.8	U
M-SB19C-5555CL-110706	1,1,2-Trichloroethane	0.8	U
M-SB19C-5555CL-110706	1,1-Dichloroethane	0.8	U
M-SB19C-5555CL-110706	1,1-Dichloroethene	0.8	U
M-SB19C-5555CL-110706	1,2,4-Trichlorobenzene	0.8	U
M-SB19C-5555CL-110706	1,2-Dibromo-3-chloropropane	2	U
M-SB19C-5555CL-110706	1,2-Dibromoethane	0.8	U
M-SB19C-5555CL-110706	1,2-Dichlorobenzene	0.8	U
M-SB19C-5555CL-110706	1,2-Dichloroethane	0.8	U
M-SB19C-5555CL-110706	1,2-Dichloropropane	0.8	U
M-SB19C-5555CL-110706	1,3-Dichlorobenzene	0.8	U
M-SB19C-5555CL-110706	1,4-Dichlorobenzene	0.8	U
M-SB19C-5555CL-110706	2-Butanone	3	U
M-SB19C-5555CL-110706	2-Hexanone	2	U
M-SB19C-5555CL-110706	4-Methyl-2-pentanone	2	U
M-SB19C-5555CL-110706	Acetone	11	U
M-SB19C-5555CL-110706	Benzene	0.4	U
M-SB19C-5555CL-110706	Bromodichloromethane	0.8	U
M-SB19C-5555CL-110706	Bromoform	0.8	U
M-SB19C-5555CL-110706	Bromomethane	2	U
M-SB19C-5555CL-110706	Carbon Disulfide	0.8	U
M-SB19C-5555CL-110706	Carbon Tetrachloride	0.8	U
M-SB19C-5555CL-110706	Chlorobenzene	0.8	U
M-SB19C-5555CL-110706	Chloroethane	2	U
M-SB19C-5555CL-110706	Chloroform	0.8	U
M-SB19C-5555CL-110706	Chloromethane	2	U
M-SB19C-5555CL-110706	cis-1,2-Dichloroethene	0.8	U
M-SB19C-5555CL-110706	cis-1,3-Dichloropropene	0.8	U
M-SB19C-5555CL-110706	Cyclohexane	0.8	U
M-SB19C-5555CL-110706	Dibromochloromethane	0.8	U
M-SB19C-5555CL-110706	Dichlorodifluoromethane	2	U
M-SB19C-5555CL-110706	Ethylbenzene	0.8	U
M-SB19C-5555CL-110706	Freon 113	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19C-5555CL-110706	Isopropylbenzene	0.8	U
M-SB19C-5555CL-110706	Methyl Acetate	2	U
M-SB19C-5555CL-110706	Methyl Tertiary Butyl Ether	0.4	U
M-SB19C-5555CL-110706	Methylcyclohexane	0.8	U
M-SB19C-5555CL-110706	Methylene Chloride	2	U
M-SB19C-5555CL-110706	Styrene	0.8	U
M-SB19C-5555CL-110706	Tetrachloroethene	0.8	U
M-SB19C-5555CL-110706	Toluene	0.8	U
M-SB19C-5555CL-110706	trans-1,2-Dichloroethene	0.8	U
M-SB19C-5555CL-110706	trans-1,3-Dichloropropene	0.8	U
M-SB19C-5555CL-110706	Trichloroethene	0.8	U
M-SB19C-5555CL-110706	Trichlorofluoromethane	2	U
M-SB19C-5555CL-110706	Vinyl Chloride	0.8	U
M-SB19C-5555CL-110706	Xylene (Total)	0.8	U
M-SB19D-2828CL-110706	1,1,1-Trichloroethane	0.9	U
M-SB19D-2828CL-110706	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB19D-2828CL-110706	1,1,2-Trichloroethane	0.9	UJ
M-SB19D-2828CL-110706	1,1-Dichloroethane	0.9	U
M-SB19D-2828CL-110706	1,1-Dichloroethene	0.9	U
M-SB19D-2828CL-110706	1,2,4-Trichlorobenzene	0.9	UJ
M-SB19D-2828CL-110706	1,2-Dibromo-3-chloropropane	2	UJ
M-SB19D-2828CL-110706	1,2-Dibromoethane	0.9	UJ
M-SB19D-2828CL-110706	1,2-Dichlorobenzene	0.9	UJ
M-SB19D-2828CL-110706	1,2-Dichloroethane	0.9	U
M-SB19D-2828CL-110706	1,2-Dichloropropane	0.9	U
M-SB19D-2828CL-110706	1,3-Dichlorobenzene	0.9	UJ
M-SB19D-2828CL-110706	1,4-Dichlorobenzene	0.9	UJ
M-SB19D-2828CL-110706	2-Butanone	4	U
M-SB19D-2828CL-110706	2-Hexanone	3	UJ
M-SB19D-2828CL-110706	4-Methyl-2-pentanone	3	U
M-SB19D-2828CL-110706	Acetone	9	U
M-SB19D-2828CL-110706	Benzene	0.5	U
M-SB19D-2828CL-110706	Bromodichloromethane	0.9	U
M-SB19D-2828CL-110706	Bromoform	0.9	UJ
M-SB19D-2828CL-110706	Bromomethane	2	U
M-SB19D-2828CL-110706	Carbon Disulfide	2	J
M-SB19D-2828CL-110706	Carbon Tetrachloride	0.9	U
M-SB19D-2828CL-110706	Chlorobenzene	0.9	UJ
M-SB19D-2828CL-110706	Chloroethane	2	U
M-SB19D-2828CL-110706	Chloroform	0.9	U
M-SB19D-2828CL-110706	Chloromethane	2	U
M-SB19D-2828CL-110706	cis-1,2-Dichloroethene	0.9	U
M-SB19D-2828CL-110706	cis-1,3-Dichloropropene	0.9	U
M-SB19D-2828CL-110706	Cyclohexane	0.9	U
M-SB19D-2828CL-110706	Dibromochloromethane	0.9	UJ
M-SB19D-2828CL-110706	Dichlorodifluoromethane	2	U
M-SB19D-2828CL-110706	Ethylbenzene	0.9	UJ
M-SB19D-2828CL-110706	Freon 113	2	U
M-SB19D-2828CL-110706	Isopropylbenzene	0.9	UJ
M-SB19D-2828CL-110706	Methyl Acetate	2	U
M-SB19D-2828CL-110706	Methyl Tertiary Butyl Ether	0.5	U
M-SB19D-2828CL-110706	Methylcyclohexane	0.9	U
M-SB19D-2828CL-110706	Methylene Chloride	2	U

TABLE E-3d
Summary of VOC Data - Clay Cover
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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19D-2828CL-110706	Styrene	0.9	UJ
M-SB19D-2828CL-110706	Tetrachloroethene	0.9	UJ
M-SB19D-2828CL-110706	Toluene	0.9	UJ
M-SB19D-2828CL-110706	trans-1,2-Dichloroethene	0.9	U
M-SB19D-2828CL-110706	trans-1,3-Dichloropropene	0.9	UJ
M-SB19D-2828CL-110706	Trichloroethene	0.9	U
M-SB19D-2828CL-110706	Trichlorofluoromethane	2	U
M-SB19D-2828CL-110706	Vinyl Chloride	0.9	U
M-SB19D-2828CL-110706	Xylene (Total)	0.9	UJ
M-SB20B-3535CL-110706	1,1,1-Trichloroethane	0.9	U
M-SB20B-3535CL-110706	1,1,2,2-Tetrachloroethane	0.9	U
M-SB20B-3535CL-110706	1,1,2-Trichloroethane	0.9	U
M-SB20B-3535CL-110706	1,1-Dichloroethane	0.9	U
M-SB20B-3535CL-110706	1,1-Dichloroethene	0.9	U
M-SB20B-3535CL-110706	1,2,4-Trichlorobenzene	0.9	U
M-SB20B-3535CL-110706	1,2-Dibromo-3-chloropropane	2	U
M-SB20B-3535CL-110706	1,2-Dibromoethane	0.9	U
M-SB20B-3535CL-110706	1,2-Dichlorobenzene	0.9	U
M-SB20B-3535CL-110706	1,2-Dichloroethane	0.9	U
M-SB20B-3535CL-110706	1,2-Dichloropropane	0.9	U
M-SB20B-3535CL-110706	1,3-Dichlorobenzene	0.9	U
M-SB20B-3535CL-110706	1,4-Dichlorobenzene	0.9	U
M-SB20B-3535CL-110706	2-Butanone	4	U
M-SB20B-3535CL-110706	2-Hexanone	3	U
M-SB20B-3535CL-110706	4-Methyl-2-pentanone	3	U
M-SB20B-3535CL-110706	Acetone	13	U
M-SB20B-3535CL-110706	Benzene	0.5	U
M-SB20B-3535CL-110706	Bromodichloromethane	0.9	U
M-SB20B-3535CL-110706	Bromoform	0.9	U
M-SB20B-3535CL-110706	Bromomethane	2	U
M-SB20B-3535CL-110706	Carbon Disulfide	0.9	U
M-SB20B-3535CL-110706	Carbon Tetrachloride	0.9	U
M-SB20B-3535CL-110706	Chlorobenzene	0.9	U
M-SB20B-3535CL-110706	Chloroethane	2	U
M-SB20B-3535CL-110706	Chloroform	0.9	U
M-SB20B-3535CL-110706	Chloromethane	2	U
M-SB20B-3535CL-110706	cis-1,2-Dichloroethene	0.9	U
M-SB20B-3535CL-110706	cis-1,3-Dichloropropene	0.9	U
M-SB20B-3535CL-110706	Cyclohexane	0.9	U
M-SB20B-3535CL-110706	Dibromochloromethane	0.9	U
M-SB20B-3535CL-110706	Dichlorodifluoromethane	2	U
M-SB20B-3535CL-110706	Ethylbenzene	0.9	U
M-SB20B-3535CL-110706	Freon 113	2	U
M-SB20B-3535CL-110706	Isopropylbenzene	0.9	U
M-SB20B-3535CL-110706	Methyl Acetate	2	U
M-SB20B-3535CL-110706	Methyl Tertiary Butyl Ether	0.5	U
M-SB20B-3535CL-110706	Methylcyclohexane	0.9	U
M-SB20B-3535CL-110706	Methylene Chloride	2	U
M-SB20B-3535CL-110706	Styrene	0.9	U
M-SB20B-3535CL-110706	Tetrachloroethene	0.9	U
M-SB20B-3535CL-110706	Toluene	0.9	U
M-SB20B-3535CL-110706	trans-1,2-Dichloroethene	0.9	U
M-SB20B-3535CL-110706	trans-1,3-Dichloropropene	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB20B-3535CL-110706	Trichloroethene	0.9	U
M-SB20B-3535CL-110706	Trichlorofluoromethane	2	U
M-SB20B-3535CL-110706	Vinyl Chloride	0.9	U
M-SB20B-3535CL-110706	Xylene (Total)	0.9	U
M-SB20C-3636CL-110706	1,1,1-Trichloroethane	0.9	U
M-SB20C-3636CL-110706	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB20C-3636CL-110706	1,1,2-Trichloroethane	0.9	UJ
M-SB20C-3636CL-110706	1,1-Dichloroethane	0.9	U
M-SB20C-3636CL-110706	1,1-Dichloroethene	0.9	U
M-SB20C-3636CL-110706	1,2,4-Trichlorobenzene	0.9	UJ
M-SB20C-3636CL-110706	1,2-Dibromo-3-chloropropane	2	UJ
M-SB20C-3636CL-110706	1,2-Dibromoethane	0.9	UJ
M-SB20C-3636CL-110706	1,2-Dichlorobenzene	0.9	UJ
M-SB20C-3636CL-110706	1,2-Dichloroethane	0.9	U
M-SB20C-3636CL-110706	1,2-Dichloropropane	0.9	U
M-SB20C-3636CL-110706	1,3-Dichlorobenzene	0.9	UJ
M-SB20C-3636CL-110706	1,4-Dichlorobenzene	0.9	UJ
M-SB20C-3636CL-110706	2-Butanone	8	J
M-SB20C-3636CL-110706	2-Hexanone	3	UJ
M-SB20C-3636CL-110706	4-Methyl-2-pentanone	3	U
M-SB20C-3636CL-110706	Acetone	67	J
M-SB20C-3636CL-110706	Benzene	0.4	U
M-SB20C-3636CL-110706	Bromodichloromethane	0.9	U
M-SB20C-3636CL-110706	Bromoform	0.9	UJ
M-SB20C-3636CL-110706	Bromomethane	2	U
M-SB20C-3636CL-110706	Carbon Disulfide	0.9	U
M-SB20C-3636CL-110706	Carbon Tetrachloride	0.9	U
M-SB20C-3636CL-110706	Chlorobenzene	0.9	UJ
M-SB20C-3636CL-110706	Chloroethane	2	U
M-SB20C-3636CL-110706	Chloroform	0.9	U
M-SB20C-3636CL-110706	Chloromethane	2	U
M-SB20C-3636CL-110706	cis-1,2-Dichloroethene	0.9	U
M-SB20C-3636CL-110706	cis-1,3-Dichloropropene	0.9	U
M-SB20C-3636CL-110706	Cyclohexane	0.9	U
M-SB20C-3636CL-110706	Dibromochloromethane	0.9	UJ
M-SB20C-3636CL-110706	Dichlorodifluoromethane	2	U
M-SB20C-3636CL-110706	Ethylbenzene	0.9	UJ
M-SB20C-3636CL-110706	Freon 113	2	U
M-SB20C-3636CL-110706	Isopropylbenzene	0.9	UJ
M-SB20C-3636CL-110706	Methyl Acetate	2	U
M-SB20C-3636CL-110706	Methyl Tertiary Butyl Ether	0.4	U
M-SB20C-3636CL-110706	Methylcyclohexane	0.9	U
M-SB20C-3636CL-110706	Methylene Chloride	2	U
M-SB20C-3636CL-110706	Styrene	0.9	UJ
M-SB20C-3636CL-110706	Tetrachloroethene	0.9	UJ
M-SB20C-3636CL-110706	Toluene	3	J
M-SB20C-3636CL-110706	trans-1,2-Dichloroethene	0.9	U
M-SB20C-3636CL-110706	trans-1,3-Dichloropropene	0.9	UJ
M-SB20C-3636CL-110706	Trichloroethene	0.9	U
M-SB20C-3636CL-110706	Trichlorofluoromethane	2	U
M-SB20C-3636CL-110706	Vinyl Chloride	0.9	U
M-SB20C-3636CL-110706	Xylene (Total)	0.9	UJ
M-SB20D-6666CL-110806	1,1,1-Trichloroethane	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB20D-6666CL-110806	1,1,2,2-Tetrachloroethane	0.9	U
M-SB20D-6666CL-110806	1,1,2-Trichloroethane	0.9	U
M-SB20D-6666CL-110806	1,1-Dichloroethane	0.9	U
M-SB20D-6666CL-110806	1,1-Dichloroethene	0.9	U
M-SB20D-6666CL-110806	1,2,4-Trichlorobenzene	0.9	U
M-SB20D-6666CL-110806	1,2-Dibromo-3-chloropropane	2	U
M-SB20D-6666CL-110806	1,2-Dibromoethane	0.9	U
M-SB20D-6666CL-110806	1,2-Dichlorobenzene	0.9	U
M-SB20D-6666CL-110806	1,2-Dichloroethane	0.9	U
M-SB20D-6666CL-110806	1,2-Dichloropropane	0.9	U
M-SB20D-6666CL-110806	1,3-Dichlorobenzene	0.9	U
M-SB20D-6666CL-110806	1,4-Dichlorobenzene	0.9	U
M-SB20D-6666CL-110806	2-Butanone	4	U
M-SB20D-6666CL-110806	2-Hexanone	3	U
M-SB20D-6666CL-110806	4-Methyl-2-pentanone	3	U
M-SB20D-6666CL-110806	Acetone	8	U
M-SB20D-6666CL-110806	Benzene	1	J
M-SB20D-6666CL-110806	Bromodichloromethane	0.9	U
M-SB20D-6666CL-110806	Bromoform	0.9	U
M-SB20D-6666CL-110806	Bromomethane	2	U
M-SB20D-6666CL-110806	Carbon Disulfide	0.9	U
M-SB20D-6666CL-110806	Carbon Tetrachloride	0.9	U
M-SB20D-6666CL-110806	Chlorobenzene	0.9	U
M-SB20D-6666CL-110806	Chloroethane	2	U
M-SB20D-6666CL-110806	Chloroform	0.9	U
M-SB20D-6666CL-110806	Chloromethane	2	U
M-SB20D-6666CL-110806	cis-1,2-Dichloroethene	5	
M-SB20D-6666CL-110806	cis-1,3-Dichloropropene	0.9	U
M-SB20D-6666CL-110806	Cyclohexane	0.9	U
M-SB20D-6666CL-110806	Dibromochloromethane	0.9	U
M-SB20D-6666CL-110806	Dichlorodifluoromethane	2	U
M-SB20D-6666CL-110806	Ethylbenzene	0.9	U
M-SB20D-6666CL-110806	Freon 113	2	U
M-SB20D-6666CL-110806	Isopropylbenzene	0.9	U
M-SB20D-6666CL-110806	Methyl Acetate	2	U
M-SB20D-6666CL-110806	Methyl Tertiary Butyl Ether	0.5	U
M-SB20D-6666CL-110806	Methylcyclohexane	0.9	U
M-SB20D-6666CL-110806	Methylene Chloride	2	U
M-SB20D-6666CL-110806	Styrene	0.9	U
M-SB20D-6666CL-110806	Tetrachloroethene	0.9	U
M-SB20D-6666CL-110806	Toluene	0.9	U
M-SB20D-6666CL-110806	trans-1,2-Dichloroethene	0.9	U
M-SB20D-6666CL-110806	trans-1,3-Dichloropropene	0.9	U
M-SB20D-6666CL-110806	Trichloroethene	0.9	U
M-SB20D-6666CL-110806	Trichlorofluoromethane	2	U
M-SB20D-6666CL-110806	Vinyl Chloride	0.9	U
M-SB20D-6666CL-110806	Xylene (Total)	0.9	U
M-SB21A-4747CL-110806	1,1,1-Trichloroethane	0.9	U
M-SB21A-4747CL-110806	1,1,2,2-Tetrachloroethane	0.9	U
M-SB21A-4747CL-110806	1,1,2-Trichloroethane	0.9	U
M-SB21A-4747CL-110806	1,1-Dichloroethane	0.9	U
M-SB21A-4747CL-110806	1,1-Dichloroethene	0.9	U
M-SB21A-4747CL-110806	1,2,4-Trichlorobenzene	0.9	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21A-4747CL-110806	1,2-Dibromo-3-chloropropane	2	U
M-SB21A-4747CL-110806	1,2-Dibromoethane	0.9	U
M-SB21A-4747CL-110806	1,2-Dichlorobenzene	0.9	U
M-SB21A-4747CL-110806	1,2-Dichloroethane	0.9	U
M-SB21A-4747CL-110806	1,2-Dichloropropane	0.9	U
M-SB21A-4747CL-110806	1,3-Dichlorobenzene	0.9	U
M-SB21A-4747CL-110806	1,4-Dichlorobenzene	0.9	U
M-SB21A-4747CL-110806	2-Butanone	4	U
M-SB21A-4747CL-110806	2-Hexanone	3	U
M-SB21A-4747CL-110806	4-Methyl-2-pentanone	3	U
M-SB21A-4747CL-110806	Acetone	6	U
M-SB21A-4747CL-110806	Benzene	0.4	U
M-SB21A-4747CL-110806	Bromodichloromethane	0.9	U
M-SB21A-4747CL-110806	Bromoform	0.9	U
M-SB21A-4747CL-110806	Bromomethane	2	U
M-SB21A-4747CL-110806	Carbon Disulfide	0.9	U
M-SB21A-4747CL-110806	Carbon Tetrachloride	0.9	U
M-SB21A-4747CL-110806	Chlorobenzene	0.9	U
M-SB21A-4747CL-110806	Chloroethane	2	U
M-SB21A-4747CL-110806	Chloroform	0.9	U
M-SB21A-4747CL-110806	Chloromethane	2	U
M-SB21A-4747CL-110806	cis-1,2-Dichloroethene	0.9	U
M-SB21A-4747CL-110806	cis-1,3-Dichloropropene	0.9	U
M-SB21A-4747CL-110806	Cyclohexane	0.9	U
M-SB21A-4747CL-110806	Dibromochloromethane	0.9	U
M-SB21A-4747CL-110806	Dichlorodifluoromethane	2	U
M-SB21A-4747CL-110806	Ethylbenzene	0.9	U
M-SB21A-4747CL-110806	Freon 113	2	U
M-SB21A-4747CL-110806	Isopropylbenzene	0.9	U
M-SB21A-4747CL-110806	Methyl Acetate	2	U
M-SB21A-4747CL-110806	Methyl Tertiary Butyl Ether	0.4	U
M-SB21A-4747CL-110806	Methylcyclohexane	0.9	U
M-SB21A-4747CL-110806	Methylene Chloride	2	U
M-SB21A-4747CL-110806	Styrene	0.9	U
M-SB21A-4747CL-110806	Tetrachloroethene	0.9	U
M-SB21A-4747CL-110806	Toluene	0.9	U
M-SB21A-4747CL-110806	trans-1,2-Dichloroethene	0.9	U
M-SB21A-4747CL-110806	trans-1,3-Dichloropropene	0.9	U
M-SB21A-4747CL-110806	Trichloroethene	0.9	U
M-SB21A-4747CL-110806	Trichlorofluoromethane	2	U
M-SB21A-4747CL-110806	Vinyl Chloride	0.9	U
M-SB21A-4747CL-110806	Xylene (Total)	0.9	U
M-SB21A-4747CL-110806-D	1,1,1-Trichloroethane	0.9	U
M-SB21A-4747CL-110806-D	1,1,2,2-Tetrachloroethane	0.9	UJ
M-SB21A-4747CL-110806-D	1,1,2-Trichloroethane	0.9	UJ
M-SB21A-4747CL-110806-D	1,1-Dichloroethane	0.9	U
M-SB21A-4747CL-110806-D	1,1-Dichloroethene	0.9	U
M-SB21A-4747CL-110806-D	1,2,4-Trichlorobenzene	0.9	UJ
M-SB21A-4747CL-110806-D	1,2-Dibromo-3-chloropropane	2	UJ

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21A-4747CL-110806-D	1,2-Dibromoethane	0.9	UJ
M-SB21A-4747CL-110806-D	1,2-Dichlorobenzene	0.9	UJ
M-SB21A-4747CL-110806-D	1,2-Dichloroethane	0.9	U
M-SB21A-4747CL-110806-D	1,2-Dichloropropane	0.9	U
M-SB21A-4747CL-110806-D	1,3-Dichlorobenzene	0.9	UJ
M-SB21A-4747CL-110806-D	1,4-Dichlorobenzene	0.9	UJ
M-SB21A-4747CL-110806-D	2-Butanone	4	U
M-SB21A-4747CL-110806-D	2-Hexanone	3	UJ
M-SB21A-4747CL-110806-D	4-Methyl-2-pentanone	3	U
M-SB21A-4747CL-110806-D	Acetone	6	U
M-SB21A-4747CL-110806-D	Benzene	0.4	U
M-SB21A-4747CL-110806-D	Bromodichloromethane	0.9	U
M-SB21A-4747CL-110806-D	Bromoform	0.9	UJ
M-SB21A-4747CL-110806-D	Bromomethane	2	U
M-SB21A-4747CL-110806-D	Carbon Disulfide	0.9	U
M-SB21A-4747CL-110806-D	Carbon Tetrachloride	0.9	U
M-SB21A-4747CL-110806-D	Chlorobenzene	0.9	UJ
M-SB21A-4747CL-110806-D	Chloroethane	2	U
M-SB21A-4747CL-110806-D	Chloroform	0.9	U
M-SB21A-4747CL-110806-D	Chloromethane	2	U
M-SB21A-4747CL-110806-D	cis-1,2-Dichloroethene	0.9	U
M-SB21A-4747CL-110806-D	cis-1,3-Dichloropropene	0.9	U
M-SB21A-4747CL-110806-D	Cyclohexane	0.9	U
M-SB21A-4747CL-110806-D	Dibromochloromethane	0.9	UJ
M-SB21A-4747CL-110806-D	Dichlorodifluoromethane	2	U
M-SB21A-4747CL-110806-D	Ethylbenzene	0.9	UJ
M-SB21A-4747CL-110806-D	Freon 113	2	U
M-SB21A-4747CL-110806-D	Isopropylbenzene	0.9	UJ
M-SB21A-4747CL-110806-D	Methyl Acetate	2	U
M-SB21A-4747CL-110806-D	Methyl Tertiary Butyl Ether	0.4	U
M-SB21A-4747CL-110806-D	Methylcyclohexane	0.9	U
M-SB21A-4747CL-110806-D	Methylene Chloride	2	U
M-SB21A-4747CL-110806-D	Styrene	0.9	UJ
M-SB21A-4747CL-110806-D	Tetrachloroethene	0.9	UJ
M-SB21A-4747CL-110806-D	Toluene	0.9	UJ
M-SB21A-4747CL-110806-D	trans-1,2-Dichloroethene	0.9	U
M-SB21A-4747CL-110806-D	trans-1,3-Dichloropropene	0.9	UJ
M-SB21A-4747CL-110806-D	Trichloroethene	0.9	U
M-SB21A-4747CL-110806-D	Trichlorofluoromethane	2	U
M-SB21A-4747CL-110806-D	Vinyl Chloride	0.9	U
M-SB21A-4747CL-110806-D	Xylene (Total)	0.9	UJ

Notes:

[1] Field Sample ID Information:

M - The sample was collected at the Main Site.

SB01A - Indicates the soil boring location.

6666CL - The sample was collected from 66 inches below ground surface in the clay layer.

102306 - The sample was collected on 10/23/2006

D = Duplicate

[2] J = Estimated

U= The parameter was not detected and the result shown is the reporting limit.

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01-3672CL-102306	1,1'-Biphenyl	600	J
M-SB01-3672CL-102306	2,2'-oxybis(1-Chloropropane)	380	U
M-SB01-3672CL-102306	2,4,5-Trichlorophenol	760	U
M-SB01-3672CL-102306	2,4,6-Trichlorophenol	380	U
M-SB01-3672CL-102306	2,4-Dichlorophenol	380	U
M-SB01-3672CL-102306	2,4-Dimethylphenol	760	U
M-SB01-3672CL-102306	2,4-Dinitrophenol	7,600	U
M-SB01-3672CL-102306	2,4-Dinitrotoluene	760	U
M-SB01-3672CL-102306	2,6-Dinitrotoluene	380	U
M-SB01-3672CL-102306	2-Chloronaphthalene	380	U
M-SB01-3672CL-102306	2-Chlorophenol	380	U
M-SB01-3672CL-102306	2-Methylnaphthalene	1,800	J
M-SB01-3672CL-102306	2-Methylphenol	760	U
M-SB01-3672CL-102306	2-Nitroaniline	380	U
M-SB01-3672CL-102306	2-Nitrophenol	380	U
M-SB01-3672CL-102306	3,3'-Dichlorobenzidine	1,100	U
M-SB01-3672CL-102306	3-Nitroaniline	760	U
M-SB01-3672CL-102306	4,6-Dinitro-2-methylphenol	1,900	U
M-SB01-3672CL-102306	4-Bromophenyl-phenylether	380	U
M-SB01-3672CL-102306	4-Chloro-3-methylphenol	760	U
M-SB01-3672CL-102306	4-Chloroaniline	760	U
M-SB01-3672CL-102306	4-Chlorophenyl-phenylether	380	U
M-SB01-3672CL-102306	4-Methylphenol	760	U
M-SB01-3672CL-102306	4-Nitroaniline	760	U
M-SB01-3672CL-102306	4-Nitrophenol	1,900	U
M-SB01-3672CL-102306	Acenaphthene	3,300	
M-SB01-3672CL-102306	Acenaphthylene	2,000	
M-SB01-3672CL-102306	Acetophenone	760	U
M-SB01-3672CL-102306	Anthracene	9,300	
M-SB01-3672CL-102306	Atrazine	380	U
M-SB01-3672CL-102306	Benzaldehyde	760	U
M-SB01-3672CL-102306	Benzo(g,h,i)perylene	2,700	
M-SB01-3672CL-102306	bis(2-Chloroethoxy)methane	380	U
M-SB01-3672CL-102306	bis(2-Chloroethyl)ether	380	U
M-SB01-3672CL-102306	bis(2-Ethylhexyl)phthalate	760	U
M-SB01-3672CL-102306	Butylbenzylphthalate	760	U
M-SB01-3672CL-102306	Caprolactam	380	U
M-SB01-3672CL-102306	Carbazole	1,800	J
M-SB01-3672CL-102306	Dibenzofuran	3,900	
M-SB01-3672CL-102306	Diethylphthalate	760	U
M-SB01-3672CL-102306	Dimethylphthalate	760	U
M-SB01-3672CL-102306	Di-n-butylphthalate	760	U
M-SB01-3672CL-102306	Di-n-octylphthalate	760	U
M-SB01-3672CL-102306	Fluoranthene	23,000	
M-SB01-3672CL-102306	Fluorene	6,400	
M-SB01-3672CL-102306	Hexachlorobenzene	380	U
M-SB01-3672CL-102306	Hexachlorobutadiene	760	U
M-SB01-3672CL-102306	Hexachlorocyclopentadiene	1,900	U
M-SB01-3672CL-102306	Hexachloroethane	380	U
M-SB01-3672CL-102306	Isophorone	380	U
M-SB01-3672CL-102306	Naphthalene	1,300	J
M-SB01-3672CL-102306	Nitrobenzene	380	U
M-SB01-3672CL-102306	N-Nitroso-di-n-propylamine	380	U

TABLE E-3d
Summary of VOC Data - Clay Cover
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01-3672CL-102306	N-Nitrosodiphenylamine	380	U
M-SB01-3672CL-102306	Pentachlorophenol	1,900	U
M-SB01-3672CL-102306	Phenanthrene	29,000	
M-SB01-3672CL-102306	Phenol	380	U
M-SB01-3672CL-102306	Pyrene	20,000	
M-SB02-3448CL-102406	1,1'-Biphenyl	38	U
M-SB02-3448CL-102406	2,2'-oxybis(1-Chloropropane)	38	U
M-SB02-3448CL-102406	2,4,5-Trichlorophenol	77	U
M-SB02-3448CL-102406	2,4,6-Trichlorophenol	38	U
M-SB02-3448CL-102406	2,4-Dichlorophenol	38	U
M-SB02-3448CL-102406	2,4-Dimethylphenol	77	U
M-SB02-3448CL-102406	2,4-Dinitrophenol	770	U
M-SB02-3448CL-102406	2,4-Dinitrotoluene	77	U
M-SB02-3448CL-102406	2,6-Dinitrotoluene	38	U
M-SB02-3448CL-102406	2-Chloronaphthalene	38	U
M-SB02-3448CL-102406	2-Chlorophenol	38	U
M-SB02-3448CL-102406	2-Methylnaphthalene	170	J
M-SB02-3448CL-102406	2-Methylphenol	77	U
M-SB02-3448CL-102406	2-Nitroaniline	38	U
M-SB02-3448CL-102406	2-Nitrophenol	38	U
M-SB02-3448CL-102406	3,3'-Dichlorobenzidine	120	U
M-SB02-3448CL-102406	3-Nitroaniline	77	U
M-SB02-3448CL-102406	4,6-Dinitro-2-methylphenol	190	U
M-SB02-3448CL-102406	4-Bromophenyl-phenylether	38	U
M-SB02-3448CL-102406	4-Chloro-3-methylphenol	77	U
M-SB02-3448CL-102406	4-Chloroaniline	77	U
M-SB02-3448CL-102406	4-Chlorophenyl-phenylether	38	U
M-SB02-3448CL-102406	4-Methylphenol	77	U
M-SB02-3448CL-102406	4-Nitroaniline	77	U
M-SB02-3448CL-102406	4-Nitrophenol	190	U
M-SB02-3448CL-102406	Acenaphthene	210	
M-SB02-3448CL-102406	Acenaphthylene	97	J
M-SB02-3448CL-102406	Acetophenone	77	U
M-SB02-3448CL-102406	Anthracene	500	
M-SB02-3448CL-102406	Atrazine	38	U
M-SB02-3448CL-102406	Benzaldehyde	77	U
M-SB02-3448CL-102406	Benzo(g,h,i)perylene	1,200	
M-SB02-3448CL-102406	bis(2-Chloroethoxy)methane	38	U
M-SB02-3448CL-102406	bis(2-Chloroethyl)ether	38	U
M-SB02-3448CL-102406	bis(2-Ethylhexyl)phthalate	77	U
M-SB02-3448CL-102406	Butylbenzylphthalate	77	U
M-SB02-3448CL-102406	Caprolactam	38	U
M-SB02-3448CL-102406	Carbazole	230	
M-SB02-3448CL-102406	Dibenzofuran	92	J
M-SB02-3448CL-102406	Diethylphthalate	77	U
M-SB02-3448CL-102406	Dimethylphthalate	77	U
M-SB02-3448CL-102406	Di-n-butylphthalate	77	U
M-SB02-3448CL-102406	Di-n-octylphthalate	77	U
M-SB02-3448CL-102406	Fluoranthene	2,300	
M-SB02-3448CL-102406	Fluorene	190	J
M-SB02-3448CL-102406	Hexachlorobenzene	38	U
M-SB02-3448CL-102406	Hexachlorobutadiene	77	U
M-SB02-3448CL-102406	Hexachlorocyclopentadiene	190	U

TABLE E-3d
Summary of VOC Data - Clay Cover
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02-3448CL-102406	Hexachloroethane	38	U
M-SB02-3448CL-102406	Isophorone	38	U
M-SB02-3448CL-102406	Naphthalene	250	
M-SB02-3448CL-102406	Nitrobenzene	38	U
M-SB02-3448CL-102406	N-Nitroso-di-n-propylamine	38	U
M-SB02-3448CL-102406	N-Nitrosodiphenylamine	38	U
M-SB02-3448CL-102406	Pentachlorophenol	190	U
M-SB02-3448CL-102406	Phenanthrene	1,600	
M-SB02-3448CL-102406	Phenol	38	U
M-SB02-3448CL-102406	Pyrene	2,300	
M-SB03-3848CL-102406	1,1'-Biphenyl	110	J
M-SB03-3848CL-102406	2,2'-oxybis(1-Chloropropane)	39	U
M-SB03-3848CL-102406	2,4,5-Trichlorophenol	77	U
M-SB03-3848CL-102406	2,4,6-Trichlorophenol	39	U
M-SB03-3848CL-102406	2,4-Dichlorophenol	39	U
M-SB03-3848CL-102406	2,4-Dimethylphenol	77	U
M-SB03-3848CL-102406	2,4-Dinitrophenol	770	U
M-SB03-3848CL-102406	2,4-Dinitrotoluene	77	U
M-SB03-3848CL-102406	2,6-Dinitrotoluene	39	U
M-SB03-3848CL-102406	2-Chloronaphthalene	39	U
M-SB03-3848CL-102406	2-Chlorophenol	39	U
M-SB03-3848CL-102406	2-Methylnaphthalene	250	
M-SB03-3848CL-102406	2-Methylphenol	77	U
M-SB03-3848CL-102406	2-Nitroaniline	39	U
M-SB03-3848CL-102406	2-Nitrophenol	39	U
M-SB03-3848CL-102406	3,3'-Dichlorobenzidine	120	U
M-SB03-3848CL-102406	3-Nitroaniline	77	U
M-SB03-3848CL-102406	4,6-Dinitro-2-methylphenol	190	U
M-SB03-3848CL-102406	4-Bromophenyl-phenylether	39	U
M-SB03-3848CL-102406	4-Chloro-3-methylphenol	77	U
M-SB03-3848CL-102406	4-Chloroaniline	77	U
M-SB03-3848CL-102406	4-Chlorophenyl-phenylether	39	U
M-SB03-3848CL-102406	4-Methylphenol	77	U
M-SB03-3848CL-102406	4-Nitroaniline	77	U
M-SB03-3848CL-102406	4-Nitrophenol	190	U
M-SB03-3848CL-102406	Acenaphthene	850	
M-SB03-3848CL-102406	Acenaphthylene	650	
M-SB03-3848CL-102406	Acetophenone	77	U
M-SB03-3848CL-102406	Anthracene	2,800	
M-SB03-3848CL-102406	Atrazine	39	U
M-SB03-3848CL-102406	Benzaldehyde	77	U
M-SB03-3848CL-102406	Benzo(g,h,i)perylene	3,600	
M-SB03-3848CL-102406	bis(2-Chloroethoxy)methane	39	U
M-SB03-3848CL-102406	bis(2-Chloroethyl)ether	39	U
M-SB03-3848CL-102406	bis(2-Ethylhexyl)phthalate	110	J
M-SB03-3848CL-102406	Butylbenzylphthalate	77	U
M-SB03-3848CL-102406	Caprolactam	39	U
M-SB03-3848CL-102406	Carbazole	520	
M-SB03-3848CL-102406	Dibenzofuran	690	
M-SB03-3848CL-102406	Diethylphthalate	77	U
M-SB03-3848CL-102406	Dimethylphthalate	77	U
M-SB03-3848CL-102406	Di-n-butylphthalate	77	U
M-SB03-3848CL-102406	Di-n-octylphthalate	77	U

TABLE E-3d
Summary of VOC Data - Clay Cover
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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB03-3848CL-102406	Fluoranthene	12,000	
M-SB03-3848CL-102406	Fluorene	980	
M-SB03-3848CL-102406	Hexachlorobenzene	39	U
M-SB03-3848CL-102406	Hexachlorobutadiene	77	U
M-SB03-3848CL-102406	Hexachlorocyclopentadiene	190	U
M-SB03-3848CL-102406	Hexachloroethane	39	U
M-SB03-3848CL-102406	Isophorone	39	U
M-SB03-3848CL-102406	Naphthalene	380	
M-SB03-3848CL-102406	Nitrobenzene	39	U
M-SB03-3848CL-102406	N-Nitroso-di-n-propylamine	39	U
M-SB03-3848CL-102406	N-Nitrosodiphenylamine	39	U
M-SB03-3848CL-102406	Pentachlorophenol	190	U
M-SB03-3848CL-102406	Phenanthrene	7,100	
M-SB03-3848CL-102406	Phenol	39	U
M-SB03-3848CL-102406	Pyrene	10,000	
M-SB04-2234CL-102506	1,1'-Biphenyl	37	U
M-SB04-2234CL-102506	2,2'-oxybis(1-Chloropropane)	37	U
M-SB04-2234CL-102506	2,4,5-Trichlorophenol	74	U
M-SB04-2234CL-102506	2,4,6-Trichlorophenol	37	U
M-SB04-2234CL-102506	2,4-Dichlorophenol	37	U
M-SB04-2234CL-102506	2,4-Dimethylphenol	74	U
M-SB04-2234CL-102506	2,4-Dinitrophenol	740	U
M-SB04-2234CL-102506	2,4-Dinitrotoluene	74	U
M-SB04-2234CL-102506	2,6-Dinitrotoluene	37	U
M-SB04-2234CL-102506	2-Chloronaphthalene	37	U
M-SB04-2234CL-102506	2-Chlorophenol	37	U
M-SB04-2234CL-102506	2-Methylnaphthalene	110	J
M-SB04-2234CL-102506	2-Methylphenol	74	U
M-SB04-2234CL-102506	2-Nitroaniline	37	U
M-SB04-2234CL-102506	2-Nitrophenol	37	U
M-SB04-2234CL-102506	3,3'-Dichlorobenzidine	110	U
M-SB04-2234CL-102506	3-Nitroaniline	74	U
M-SB04-2234CL-102506	4,6-Dinitro-2-methylphenol	190	U
M-SB04-2234CL-102506	4-Bromophenyl-phenylether	37	U
M-SB04-2234CL-102506	4-Chloro-3-methylphenol	74	U
M-SB04-2234CL-102506	4-Chloroaniline	74	U
M-SB04-2234CL-102506	4-Chlorophenyl-phenylether	37	U
M-SB04-2234CL-102506	4-Methylphenol	74	U
M-SB04-2234CL-102506	4-Nitroaniline	74	U
M-SB04-2234CL-102506	4-Nitrophenol	190	U
M-SB04-2234CL-102506	Acenaphthene	310	
M-SB04-2234CL-102506	Acenaphthylene	69	J
M-SB04-2234CL-102506	Acetophenone	74	U
M-SB04-2234CL-102506	Anthracene	800	
M-SB04-2234CL-102506	Atrazine	37	U
M-SB04-2234CL-102506	Benzaldehyde	74	U
M-SB04-2234CL-102506	Benzo(g,h,i)perylene	930	
M-SB04-2234CL-102506	bis(2-Chloroethoxy)methane	37	U
M-SB04-2234CL-102506	bis(2-Chloroethyl)ether	37	U
M-SB04-2234CL-102506	bis(2-Ethylhexyl)phthalate	74	U
M-SB04-2234CL-102506	Butylbenzylphthalate	74	U
M-SB04-2234CL-102506	Caprolactam	37	U
M-SB04-2234CL-102506	Carbazole	370	

TABLE E-3d
Summary of VOC Data - Clay Cover
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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB04-2234CL-102506	Dibenzofuran	240	
M-SB04-2234CL-102506	Diethylphthalate	74	U
M-SB04-2234CL-102506	Dimethylphthalate	74	U
M-SB04-2234CL-102506	Di-n-butylphthalate	74	U
M-SB04-2234CL-102506	Di-n-octylphthalate	74	U
M-SB04-2234CL-102506	Fluoranthene	3,300	
M-SB04-2234CL-102506	Fluorene	300	
M-SB04-2234CL-102506	Hexachlorobenzene	37	U
M-SB04-2234CL-102506	Hexachlorobutadiene	74	U
M-SB04-2234CL-102506	Hexachlorocyclopentadiene	190	U
M-SB04-2234CL-102506	Hexachloroethane	37	U
M-SB04-2234CL-102506	Isophorone	37	U
M-SB04-2234CL-102506	Naphthalene	110	J
M-SB04-2234CL-102506	Nitrobenzene	37	U
M-SB04-2234CL-102506	N-Nitroso-di-n-propylamine	37	U
M-SB04-2234CL-102506	N-Nitrosodiphenylamine	37	U
M-SB04-2234CL-102506	Pentachlorophenol	190	U
M-SB04-2234CL-102506	Phenanthrene	3,000	
M-SB04-2234CL-102506	Phenol	37	U
M-SB04-2234CL-102506	Pyrene	2,700	
M-SB05-4858CL-102606	1,1'-Biphenyl	38	U
M-SB05-4858CL-102606	2,2'-oxybis(1-Chloropropane)	38	U
M-SB05-4858CL-102606	2,4,5-Trichlorophenol	75	U
M-SB05-4858CL-102606	2,4,6-Trichlorophenol	38	U
M-SB05-4858CL-102606	2,4-Dichlorophenol	38	U
M-SB05-4858CL-102606	2,4-Dimethylphenol	75	U
M-SB05-4858CL-102606	2,4-Dinitrotoluene	75	U
M-SB05-4858CL-102606	2,6-Dinitrotoluene	38	U
M-SB05-4858CL-102606	2-Chloronaphthalene	38	U
M-SB05-4858CL-102606	2-Chlorophenol	38	U
M-SB05-4858CL-102606	2-Methylnaphthalene	41	J
M-SB05-4858CL-102606	2-Methylphenol	75	U
M-SB05-4858CL-102606	2-Nitroaniline	38	U
M-SB05-4858CL-102606	2-Nitrophenol	38	U
M-SB05-4858CL-102606	3,3'-Dichlorobenzidine	110	U
M-SB05-4858CL-102606	3-Nitroaniline	75	U
M-SB05-4858CL-102606	4,6-Dinitro-2-methylphenol	190	U
M-SB05-4858CL-102606	4-Bromophenyl-phenylether	38	U
M-SB05-4858CL-102606	4-Chloro-3-methylphenol	75	U
M-SB05-4858CL-102606	4-Chloroaniline	75	U
M-SB05-4858CL-102606	4-Chlorophenyl-phenylether	38	U
M-SB05-4858CL-102606	4-Methylphenol	75	U
M-SB05-4858CL-102606	4-Nitroaniline	75	U
M-SB05-4858CL-102606	4-Nitrophenol	190	U
M-SB05-4858CL-102606	Acenaphthene	100	J
M-SB05-4858CL-102606	Acenaphthylene	61	J
M-SB05-4858CL-102606	Acetophenone	75	U
M-SB05-4858CL-102606	Anthracene	250	
M-SB05-4858CL-102606	Atrazine	38	U
M-SB05-4858CL-102606	Benzaldehyde	75	U
M-SB05-4858CL-102606	Benzo(g,h,i)perylene	340	
M-SB05-4858CL-102606	bis(2-Chloroethoxy)methane	38	U
M-SB05-4858CL-102606	bis(2-Chloroethyl)ether	38	U

TABLE E-3d
Summary of VOC Data - Clay Cover
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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB05-4858CL-102606	bis(2-Ethylhexyl)phthalate	89	J
M-SB05-4858CL-102606	Butylbenzylphthalate	75	U
M-SB05-4858CL-102606	Caprolactam	38	U
M-SB05-4858CL-102606	Carbazole	70	J
M-SB05-4858CL-102606	Dibenzofuran	73	J
M-SB05-4858CL-102606	Diethylphthalate	75	U
M-SB05-4858CL-102606	Dimethylphthalate	75	U
M-SB05-4858CL-102606	Di-n-butylphthalate	75	U
M-SB05-4858CL-102606	Di-n-octylphthalate	75	U
M-SB05-4858CL-102606	Fluoranthene	1,100	
M-SB05-4858CL-102606	Fluorene	110	J
M-SB05-4858CL-102606	Hexachlorobenzene	38	U
M-SB05-4858CL-102606	Hexachlorobutadiene	75	U
M-SB05-4858CL-102606	Hexachlorocyclopentadiene	190	U
M-SB05-4858CL-102606	Hexachloroethane	38	U
M-SB05-4858CL-102606	Isophorone	38	U
M-SB05-4858CL-102606	Naphthalene	46	J
M-SB05-4858CL-102606	Nitrobenzene	170	J
M-SB05-4858CL-102606	N-Nitroso-di-n-propylamine	38	U
M-SB05-4858CL-102606	N-Nitrosodiphenylamine	38	U
M-SB05-4858CL-102606	Pentachlorophenol	190	U
M-SB05-4858CL-102606	Phenanthrene	770	
M-SB05-4858CL-102606	Phenol	38	U
M-SB05-4858CL-102606	Pyrene	970	
M-SB06-4860CL-102706	1,1'-Biphenyl	67	J
M-SB06-4860CL-102706	2,2'-oxybis(1-Chloropropane)	39	U
M-SB06-4860CL-102706	2,4,5-Trichlorophenol	77	U
M-SB06-4860CL-102706	2,4,6-Trichlorophenol	39	U
M-SB06-4860CL-102706	2,4-Dichlorophenol	39	U
M-SB06-4860CL-102706	2,4-Dimethylphenol	77	U
M-SB06-4860CL-102706	2,4-Dinitrophenol	770	U
M-SB06-4860CL-102706	2,4-Dinitrotoluene	77	U
M-SB06-4860CL-102706	2,6-Dinitrotoluene	39	U
M-SB06-4860CL-102706	2-Chloronaphthalene	39	U
M-SB06-4860CL-102706	2-Chlorophenol	39	U
M-SB06-4860CL-102706	2-Methylnaphthalene	130	J
M-SB06-4860CL-102706	2-Methylphenol	77	U
M-SB06-4860CL-102706	2-Nitroaniline	39	U
M-SB06-4860CL-102706	2-Nitrophenol	39	U
M-SB06-4860CL-102706	3,3'-Dichlorobenzidine	120	U
M-SB06-4860CL-102706	3-Nitroaniline	77	U
M-SB06-4860CL-102706	4,6-Dinitro-2-methylphenol	190	U
M-SB06-4860CL-102706	4-Bromophenyl-phenylether	39	U
M-SB06-4860CL-102706	4-Chloro-3-methylphenol	77	U
M-SB06-4860CL-102706	4-Chloroaniline	77	U
M-SB06-4860CL-102706	4-Chlorophenyl-phenylether	39	U
M-SB06-4860CL-102706	4-Methylphenol	77	U
M-SB06-4860CL-102706	4-Nitroaniline	77	U
M-SB06-4860CL-102706	4-Nitrophenol	190	U
M-SB06-4860CL-102706	Acenaphthene	390	
M-SB06-4860CL-102706	Acenaphthylene	39	U
M-SB06-4860CL-102706	Acetophenone	77	U
M-SB06-4860CL-102706	Anthracene	450	

TABLE E-3d
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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB06-4860CL-102706	Atrazine	39	U
M-SB06-4860CL-102706	Benzaldehyde	77	U
M-SB06-4860CL-102706	Benzo(g,h,i)perylene	520	
M-SB06-4860CL-102706	bis(2-Chloroethoxy)methane	39	U
M-SB06-4860CL-102706	bis(2-Chloroethyl)ether	39	U
M-SB06-4860CL-102706	bis(2-Ethylhexyl)phthalate	350	J
M-SB06-4860CL-102706	Butylbenzylphthalate	77	U
M-SB06-4860CL-102706	Caprolactam	39	U
M-SB06-4860CL-102706	Carbazole	220	
M-SB06-4860CL-102706	Dibenzofuran	330	
M-SB06-4860CL-102706	Diethylphthalate	77	U
M-SB06-4860CL-102706	Dimethylphthalate	77	U
M-SB06-4860CL-102706	Di-n-butylphthalate	77	U
M-SB06-4860CL-102706	Di-n-octylphthalate	77	U
M-SB06-4860CL-102706	Fluoranthene	1,700	
M-SB06-4860CL-102706	Fluorene	400	
M-SB06-4860CL-102706	Hexachlorobenzene	39	U
M-SB06-4860CL-102706	Hexachlorobutadiene	77	U
M-SB06-4860CL-102706	Hexachlorocyclopentadiene	190	U
M-SB06-4860CL-102706	Hexachloroethane	39	U
M-SB06-4860CL-102706	Isophorone	39	U
M-SB06-4860CL-102706	Naphthalene	210	
M-SB06-4860CL-102706	Nitrobenzene	39	U
M-SB06-4860CL-102706	N-Nitroso-di-n-propylamine	39	U
M-SB06-4860CL-102706	N-Nitrosodiphenylamine	85	J
M-SB06-4860CL-102706	Pentachlorophenol	190	U
M-SB06-4860CL-102706	Phenanthrene	1,700	
M-SB06-4860CL-102706	Phenol	39	U
M-SB06-4860CL-102706	Pyrene	1,600	
M-SB07-4667CL-102706	1,1'-Biphenyl	48	J
M-SB07-4667CL-102706	2,2'-oxybis(1-Chloropropane)	38	U
M-SB07-4667CL-102706	2,4,5-Trichlorophenol	75	U
M-SB07-4667CL-102706	2,4,6-Trichlorophenol	38	U
M-SB07-4667CL-102706	2,4-Dichlorophenol	38	U
M-SB07-4667CL-102706	2,4-Dimethylphenol	75	U
M-SB07-4667CL-102706	2,4-Dinitrophenol	750	U
M-SB07-4667CL-102706	2,4-Dinitrotoluene	75	U
M-SB07-4667CL-102706	2,6-Dinitrotoluene	38	U
M-SB07-4667CL-102706	2-Chloronaphthalene	38	U
M-SB07-4667CL-102706	2-Chlorophenol	38	U
M-SB07-4667CL-102706	2-Methylnaphthalene	170	J
M-SB07-4667CL-102706	2-Methylphenol	75	U
M-SB07-4667CL-102706	2-Nitroaniline	38	U
M-SB07-4667CL-102706	2-Nitrophenol	38	U
M-SB07-4667CL-102706	3,3'-Dichlorobenzidine	110	U
M-SB07-4667CL-102706	3-Nitroaniline	75	U
M-SB07-4667CL-102706	4,6-Dinitro-2-methylphenol	190	U
M-SB07-4667CL-102706	4-Bromophenyl-phenylether	38	U
M-SB07-4667CL-102706	4-Chloro-3-methylphenol	75	U
M-SB07-4667CL-102706	4-Chloroaniline	75	U
M-SB07-4667CL-102706	4-Chlorophenyl-phenylether	38	U
M-SB07-4667CL-102706	4-Methylphenol	75	U
M-SB07-4667CL-102706	4-Nitroaniline	75	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB07-4667CL-102706	4-Nitrophenol	190	U
M-SB07-4667CL-102706	Acenaphthene	560	
M-SB07-4667CL-102706	Acenaphthylene	54	J
M-SB07-4667CL-102706	Acetophenone	75	U
M-SB07-4667CL-102706	Anthracene	670	
M-SB07-4667CL-102706	Atrazine	38	U
M-SB07-4667CL-102706	Benzaldehyde	75	U
M-SB07-4667CL-102706	Benzo(g,h,i)perylene	2,800	
M-SB07-4667CL-102706	bis(2-Chloroethoxy)methane	38	U
M-SB07-4667CL-102706	bis(2-Chloroethyl)ether	38	U
M-SB07-4667CL-102706	bis(2-Ethylhexyl)phthalate	220	J
M-SB07-4667CL-102706	Butylbenzylphthalate	75	U
M-SB07-4667CL-102706	Caprolactam	38	U
M-SB07-4667CL-102706	Carbazole	270	
M-SB07-4667CL-102706	Dibenzofuran	180	J
M-SB07-4667CL-102706	Diethylphthalate	75	U
M-SB07-4667CL-102706	Dimethylphthalate	75	U
M-SB07-4667CL-102706	Di-n-butylphthalate	75	U
M-SB07-4667CL-102706	Di-n-octylphthalate	75	U
M-SB07-4667CL-102706	Fluoranthene	2,500	
M-SB07-4667CL-102706	Fluorene	260	
M-SB07-4667CL-102706	Hexachlorobenzene	38	U
M-SB07-4667CL-102706	Hexachlorobutadiene	75	U
M-SB07-4667CL-102706	Hexachlorocyclopentadiene	190	U
M-SB07-4667CL-102706	Hexachloroethane	38	U
M-SB07-4667CL-102706	Isophorone	38	U
M-SB07-4667CL-102706	Naphthalene	170	J
M-SB07-4667CL-102706	Nitrobenzene	38	U
M-SB07-4667CL-102706	N-Nitroso-di-n-propylamine	38	U
M-SB07-4667CL-102706	N-Nitrosodiphenylamine	38	U
M-SB07-4667CL-102706	Pentachlorophenol	190	U
M-SB07-4667CL-102706	Phenanthrene	1,400	
M-SB07-4667CL-102706	Phenol	38	U
M-SB07-4667CL-102706	Pyrene	2,300	
M-SB08-3353CL-103006	1,1'-Biphenyl	38	U
M-SB08-3353CL-103006	2,2'-oxybis(1-Chloropropane)	38	U
M-SB08-3353CL-103006	2,4,5-Trichlorophenol	75	U
M-SB08-3353CL-103006	2,4,6-Trichlorophenol	38	U
M-SB08-3353CL-103006	2,4-Dichlorophenol	38	U
M-SB08-3353CL-103006	2,4-Dimethylphenol	75	U
M-SB08-3353CL-103006	2,4-Dinitrophenol	750	U
M-SB08-3353CL-103006	2,4-Dinitrotoluene	75	U
M-SB08-3353CL-103006	2,6-Dinitrotoluene	38	U
M-SB08-3353CL-103006	2-Chloronaphthalene	38	U
M-SB08-3353CL-103006	2-Chlorophenol	38	U
M-SB08-3353CL-103006	2-Methylnaphthalene	47	J
M-SB08-3353CL-103006	2-Methylphenol	75	U
M-SB08-3353CL-103006	2-Nitroaniline	38	U
M-SB08-3353CL-103006	2-Nitrophenol	38	U
M-SB08-3353CL-103006	3,3'-Dichlorobenzidine	110	U
M-SB08-3353CL-103006	3-Nitroaniline	75	U
M-SB08-3353CL-103006	4,6-Dinitro-2-methylphenol	190	U
M-SB08-3353CL-103006	4-Bromophenyl-phenylether	38	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB08-3353CL-103006	4-Chloro-3-methylphenol	75	U
M-SB08-3353CL-103006	4-Chloroaniline	75	U
M-SB08-3353CL-103006	4-Chlorophenyl-phenylether	38	U
M-SB08-3353CL-103006	4-Methylphenol	75	U
M-SB08-3353CL-103006	4-Nitroaniline	75	U
M-SB08-3353CL-103006	4-Nitrophenol	190	U
M-SB08-3353CL-103006	Acenaphthene	71	J
M-SB08-3353CL-103006	Acenaphthylene	39	J
M-SB08-3353CL-103006	Acetophenone	75	U
M-SB08-3353CL-103006	Anthracene	170	J
M-SB08-3353CL-103006	Atrazine	38	U
M-SB08-3353CL-103006	Benzaldehyde	75	U
M-SB08-3353CL-103006	Benzo(g,h,i)perylene	310	
M-SB08-3353CL-103006	bis(2-Chloroethoxy)methane	38	U
M-SB08-3353CL-103006	bis(2-Chloroethyl)ether	38	U
M-SB08-3353CL-103006	bis(2-Ethylhexyl)phthalate	89	J
M-SB08-3353CL-103006	Butylbenzylphthalate	75	U
M-SB08-3353CL-103006	Caprolactam	75	J
M-SB08-3353CL-103006	Carbazole	74	J
M-SB08-3353CL-103006	Dibenzofuran	60	J
M-SB08-3353CL-103006	Diethylphthalate	75	U
M-SB08-3353CL-103006	Dimethylphthalate	75	U
M-SB08-3353CL-103006	Di-n-butylphthalate	75	U
M-SB08-3353CL-103006	Di-n-octylphthalate	75	U
M-SB08-3353CL-103006	Fluoranthene	730	
M-SB08-3353CL-103006	Fluorene	69	J
M-SB08-3353CL-103006	Hexachlorobenzene	38	U
M-SB08-3353CL-103006	Hexachlorobutadiene	75	U
M-SB08-3353CL-103006	Hexachlorocyclopentadiene	190	U
M-SB08-3353CL-103006	Hexachloroethane	38	U
M-SB08-3353CL-103006	Isophorone	38	U
M-SB08-3353CL-103006	Naphthalene	73	J
M-SB08-3353CL-103006	Nitrobenzene	38	U
M-SB08-3353CL-103006	N-Nitroso-di-n-propylamine	38	U
M-SB08-3353CL-103006	N-Nitrosodiphenylamine	38	U
M-SB08-3353CL-103006	Pentachlorophenol	190	U
M-SB08-3353CL-103006	Phenanthrene	510	
M-SB08-3353CL-103006	Phenol	38	U
M-SB08-3353CL-103006	Pyrene	680	
M-SB09-3849CL-103006	1,1'-Biphenyl	44	J
M-SB09-3849CL-103006	2,2'-oxybis(1-Chloropropane)	37	U
M-SB09-3849CL-103006	2,4,5-Trichlorophenol	74	U
M-SB09-3849CL-103006	2,4,6-Trichlorophenol	37	U
M-SB09-3849CL-103006	2,4-Dichlorophenol	37	U
M-SB09-3849CL-103006	2,4-Dimethylphenol	74	U
M-SB09-3849CL-103006	2,4-Dinitrophenol	740	U
M-SB09-3849CL-103006	2,4-Dinitrotoluene	74	U
M-SB09-3849CL-103006	2,6-Dinitrotoluene	37	U
M-SB09-3849CL-103006	2-Chloronaphthalene	37	U
M-SB09-3849CL-103006	2-Chlorophenol	37	U
M-SB09-3849CL-103006	2-Methylnaphthalene	91	J
M-SB09-3849CL-103006	2-Methylphenol	74	U
M-SB09-3849CL-103006	2-Nitroaniline	37	U

TABLE E-3d
Summary of VOC Data - Clay Cover
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB09-3849CL-103006	2-Nitrophenol	37	U
M-SB09-3849CL-103006	3,3'-Dichlorobenzidine	110	U
M-SB09-3849CL-103006	3-Nitroaniline	74	U
M-SB09-3849CL-103006	4,6-Dinitro-2-methylphenol	180	U
M-SB09-3849CL-103006	4-Bromophenyl-phenylether	37	U
M-SB09-3849CL-103006	4-Chloro-3-methylphenol	74	U
M-SB09-3849CL-103006	4-Chloroaniline	74	U
M-SB09-3849CL-103006	4-Chlorophenyl-phenylether	37	U
M-SB09-3849CL-103006	4-Methylphenol	74	U
M-SB09-3849CL-103006	4-Nitroaniline	74	U
M-SB09-3849CL-103006	4-Nitrophenol	180	U
M-SB09-3849CL-103006	Acenaphthene	250	
M-SB09-3849CL-103006	Acenaphthylene	80	J
M-SB09-3849CL-103006	Acetophenone	74	U
M-SB09-3849CL-103006	Anthracene	330	
M-SB09-3849CL-103006	Atrazine	37	U
M-SB09-3849CL-103006	Benzaldehyde	74	U
M-SB09-3849CL-103006	Benzo(g,h,i)perylene	610	
M-SB09-3849CL-103006	bis(2-Chloroethoxy)methane	37	U
M-SB09-3849CL-103006	bis(2-Chloroethyl)ether	37	U
M-SB09-3849CL-103006	bis(2-Ethylhexyl)phthalate	100	J
M-SB09-3849CL-103006	Butylbenzylphthalate	74	U
M-SB09-3849CL-103006	Caprolactam	37	U
M-SB09-3849CL-103006	Carbazole	160	J
M-SB09-3849CL-103006	Dibenzofuran	190	
M-SB09-3849CL-103006	Diethylphthalate	74	U
M-SB09-3849CL-103006	Dimethylphthalate	74	U
M-SB09-3849CL-103006	Di-n-butylphthalate	74	U
M-SB09-3849CL-103006	Di-n-octylphthalate	74	U
M-SB09-3849CL-103006	Fluoranthene	1,500	
M-SB09-3849CL-103006	Fluorene	230	
M-SB09-3849CL-103006	Hexachlorobenzene	37	U
M-SB09-3849CL-103006	Hexachlorobutadiene	74	U
M-SB09-3849CL-103006	Hexachlorocyclopentadiene	180	U
M-SB09-3849CL-103006	Hexachloroethane	37	U
M-SB09-3849CL-103006	Isophorone	37	U
M-SB09-3849CL-103006	Naphthalene	340	
M-SB09-3849CL-103006	Nitrobenzene	37	U
M-SB09-3849CL-103006	N-Nitroso-di-n-propylamine	37	U
M-SB09-3849CL-103006	N-Nitrosodiphenylamine	42	J
M-SB09-3849CL-103006	Pentachlorophenol	180	U
M-SB09-3849CL-103006	Phenanthrene	1,100	
M-SB09-3849CL-103006	Phenol	37	U
M-SB09-3849CL-103006	Pyrene	1,400	
M-SB10-3950CL-103106	1,1'-Biphenyl	210	
M-SB10-3950CL-103106	2,2'-oxybis(1-Chloropropane)	38	U
M-SB10-3950CL-103106	2,4,5-Trichlorophenol	77	U
M-SB10-3950CL-103106	2,4,6-Trichlorophenol	38	U
M-SB10-3950CL-103106	2,4-Dichlorophenol	38	U
M-SB10-3950CL-103106	2,4-Dimethylphenol	77	U
M-SB10-3950CL-103106	2,4-Dinitrophenol	770	U
M-SB10-3950CL-103106	2,4-Dinitrotoluene	77	U
M-SB10-3950CL-103106	2,6-Dinitrotoluene	38	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB10-3950CL-103106	2-Chloronaphthalene	38	U
M-SB10-3950CL-103106	2-Chlorophenol	38	U
M-SB10-3950CL-103106	2-Methylnaphthalene	440	
M-SB10-3950CL-103106	2-Methylphenol	77	U
M-SB10-3950CL-103106	2-Nitroaniline	38	U
M-SB10-3950CL-103106	2-Nitrophenol	38	U
M-SB10-3950CL-103106	3,3'-Dichlorobenzidine	110	U
M-SB10-3950CL-103106	3-Nitroaniline	77	U
M-SB10-3950CL-103106	4,6-Dinitro-2-methylphenol	190	U
M-SB10-3950CL-103106	4-Bromophenyl-phenylether	38	U
M-SB10-3950CL-103106	4-Chloro-3-methylphenol	77	U
M-SB10-3950CL-103106	4-Chloroaniline	90	J
M-SB10-3950CL-103106	4-Chlorophenyl-phenylether	38	U
M-SB10-3950CL-103106	4-Methylphenol	77	U
M-SB10-3950CL-103106	4-Nitroaniline	77	U
M-SB10-3950CL-103106	4-Nitrophenol	190	U
M-SB10-3950CL-103106	Acenaphthene	780	
M-SB10-3950CL-103106	Acenaphthylene	580	
M-SB10-3950CL-103106	Acetophenone	77	U
M-SB10-3950CL-103106	Anthracene	2,800	
M-SB10-3950CL-103106	Atrazine	38	U
M-SB10-3950CL-103106	Benzaldehyde	77	U
M-SB10-3950CL-103106	Benzo(g,h,i)perylene	2,100	
M-SB10-3950CL-103106	bis(2-Chloroethoxy)methane	38	U
M-SB10-3950CL-103106	bis(2-Chloroethyl)ether	38	U
M-SB10-3950CL-103106	bis(2-Ethylhexyl)phthalate	410	
M-SB10-3950CL-103106	Butylbenzylphthalate	77	U
M-SB10-3950CL-103106	Caprolactam	38	U
M-SB10-3950CL-103106	Carbazole	1,200	
M-SB10-3950CL-103106	Dibenzofuran	1,300	
M-SB10-3950CL-103106	Diethylphthalate	77	U
M-SB10-3950CL-103106	Dimethylphthalate	77	U
M-SB10-3950CL-103106	Di-n-butylphthalate	77	U
M-SB10-3950CL-103106	Di-n-octylphthalate	77	U
M-SB10-3950CL-103106	Fluoranthene	9,700	
M-SB10-3950CL-103106	Fluorene	1,400	
M-SB10-3950CL-103106	Hexachlorobenzene	38	U
M-SB10-3950CL-103106	Hexachlorobutadiene	77	U
M-SB10-3950CL-103106	Hexachlorocyclopentadiene	190	U
M-SB10-3950CL-103106	Hexachloroethane	38	U
M-SB10-3950CL-103106	Isophorone	38	U
M-SB10-3950CL-103106	Naphthalene	710	
M-SB10-3950CL-103106	Nitrobenzene	38	U
M-SB10-3950CL-103106	N-Nitroso-di-n-propylamine	38	U
M-SB10-3950CL-103106	N-Nitrosodiphenylamine	38	U
M-SB10-3950CL-103106	Pentachlorophenol	190	U
M-SB10-3950CL-103106	Phenanthrene	11,000	
M-SB10-3950CL-103106	Phenol	38	U
M-SB10-3950CL-103106	Pyrene	7,900	
M-SB11-3449CL-103106	1,1'-Biphenyl	36	U
M-SB11-3449CL-103106	2,2'-oxybis(1-Chloropropane)	36	U
M-SB11-3449CL-103106	2,4,5-Trichlorophenol	73	U
M-SB11-3449CL-103106	2,4,6-Trichlorophenol	36	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB11-3449CL-103106	2,4-Dichlorophenol	36	U
M-SB11-3449CL-103106	2,4-Dimethylphenol	73	U
M-SB11-3449CL-103106	2,4-Dinitrophenol	730	U
M-SB11-3449CL-103106	2,4-Dinitrotoluene	73	U
M-SB11-3449CL-103106	2,6-Dinitrotoluene	36	U
M-SB11-3449CL-103106	2-Chloronaphthalene	36	U
M-SB11-3449CL-103106	2-Chlorophenol	36	U
M-SB11-3449CL-103106	2-Methylnaphthalene	36	U
M-SB11-3449CL-103106	2-Methylphenol	73	U
M-SB11-3449CL-103106	2-Nitroaniline	36	U
M-SB11-3449CL-103106	2-Nitrophenol	36	U
M-SB11-3449CL-103106	3,3'-Dichlorobenzidine	110	U
M-SB11-3449CL-103106	3-Nitroaniline	73	U
M-SB11-3449CL-103106	4,6-Dinitro-2-methylphenol	180	U
M-SB11-3449CL-103106	4-Bromophenyl-phenylether	36	U
M-SB11-3449CL-103106	4-Chloro-3-methylphenol	73	U
M-SB11-3449CL-103106	4-Chloroaniline	73	U
M-SB11-3449CL-103106	4-Chlorophenyl-phenylether	36	U
M-SB11-3449CL-103106	4-Methylphenol	73	U
M-SB11-3449CL-103106	4-Nitroaniline	73	U
M-SB11-3449CL-103106	4-Nitrophenol	180	U
M-SB11-3449CL-103106	Acenaphthene	36	U
M-SB11-3449CL-103106	Acenaphthylene	36	U
M-SB11-3449CL-103106	Acetophenone	73	U
M-SB11-3449CL-103106	Anthracene	55	J
M-SB11-3449CL-103106	Atrazine	36	U
M-SB11-3449CL-103106	Benzaldehyde	73	U
M-SB11-3449CL-103106	Benzo(g,h,i)perylene	130	J
M-SB11-3449CL-103106	bis(2-Chloroethoxy)methane	36	U
M-SB11-3449CL-103106	bis(2-Chloroethyl)ether	36	U
M-SB11-3449CL-103106	bis(2-Ethylhexyl)phthalate	73	U
M-SB11-3449CL-103106	Butylbenzylphthalate	73	U
M-SB11-3449CL-103106	Caprolactam	36	U
M-SB11-3449CL-103106	Carbazole	36	U
M-SB11-3449CL-103106	Dibenzofuran	36	U
M-SB11-3449CL-103106	Diethylphthalate	73	U
M-SB11-3449CL-103106	Dimethylphthalate	73	U
M-SB11-3449CL-103106	Di-n-butylphthalate	73	U
M-SB11-3449CL-103106	Di-n-octylphthalate	73	U
M-SB11-3449CL-103106	Fluoranthene	230	
M-SB11-3449CL-103106	Fluorene	36	U
M-SB11-3449CL-103106	Hexachlorobenzene	36	U
M-SB11-3449CL-103106	Hexachlorobutadiene	73	U
M-SB11-3449CL-103106	Hexachlorocyclopentadiene	180	U
M-SB11-3449CL-103106	Hexachloroethane	36	U
M-SB11-3449CL-103106	Isophorone	36	U
M-SB11-3449CL-103106	Naphthalene	36	U
M-SB11-3449CL-103106	Nitrobenzene	36	U
M-SB11-3449CL-103106	N-Nitroso-di-n-propylamine	36	U
M-SB11-3449CL-103106	N-Nitrosodiphenylamine	36	U
M-SB11-3449CL-103106	Pentachlorophenol	180	U
M-SB11-3449CL-103106	Phenanthrene	150	J
M-SB11-3449CL-103106	Phenol	36	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB11-3449CL-103106	Pyrene	240	
M-SB12-3350CL-110106	1,1'-Biphenyl	37	U
M-SB12-3350CL-110106	2,2'-oxybis(1-Chloropropane)	37	U
M-SB12-3350CL-110106	2,4,5-Trichlorophenol	74	U
M-SB12-3350CL-110106	2,4,6-Trichlorophenol	37	U
M-SB12-3350CL-110106	2,4-Dichlorophenol	37	U
M-SB12-3350CL-110106	2,4-Dimethylphenol	74	U
M-SB12-3350CL-110106	2,4-Dinitrophenol	740	U
M-SB12-3350CL-110106	2,4-Dinitrotoluene	74	U
M-SB12-3350CL-110106	2,6-Dinitrotoluene	37	U
M-SB12-3350CL-110106	2-Chloronaphthalene	37	U
M-SB12-3350CL-110106	2-Chlorophenol	37	U
M-SB12-3350CL-110106	2-Methylnaphthalene	43	J
M-SB12-3350CL-110106	2-Methylphenol	74	U
M-SB12-3350CL-110106	2-Nitroaniline	37	U
M-SB12-3350CL-110106	2-Nitrophenol	37	U
M-SB12-3350CL-110106	3,3'-Dichlorobenzidine	110	U
M-SB12-3350CL-110106	3-Nitroaniline	74	U
M-SB12-3350CL-110106	4,6-Dinitro-2-methylphenol	180	U
M-SB12-3350CL-110106	4-Bromophenyl-phenylether	37	U
M-SB12-3350CL-110106	4-Chloro-3-methylphenol	74	U
M-SB12-3350CL-110106	4-Chloroaniline	74	U
M-SB12-3350CL-110106	4-Chlorophenyl-phenylether	37	U
M-SB12-3350CL-110106	4-Methylphenol	74	U
M-SB12-3350CL-110106	4-Nitroaniline	74	U
M-SB12-3350CL-110106	4-Nitrophenol	180	U
M-SB12-3350CL-110106	Acenaphthene	130	J
M-SB12-3350CL-110106	Acenaphthylene	37	U
M-SB12-3350CL-110106	Acetophenone	74	U
M-SB12-3350CL-110106	Anthracene	150	J
M-SB12-3350CL-110106	Atrazine	37	U
M-SB12-3350CL-110106	Benzaldehyde	74	U
M-SB12-3350CL-110106	Benzo(g,h,i)perylene	810	
M-SB12-3350CL-110106	bis(2-Chloroethoxy)methane	37	U
M-SB12-3350CL-110106	bis(2-Chloroethyl)ether	37	U
M-SB12-3350CL-110106	bis(2-Ethylhexyl)phthalate	76	J
M-SB12-3350CL-110106	Butylbenzylphthalate	74	U
M-SB12-3350CL-110106	Caprolactam	37	U
M-SB12-3350CL-110106	Carbazole	83	J
M-SB12-3350CL-110106	Dibenzofuran	41	J
M-SB12-3350CL-110106	Diethylphthalate	74	U
M-SB12-3350CL-110106	Dimethylphthalate	74	U
M-SB12-3350CL-110106	Di-n-butylphthalate	74	U
M-SB12-3350CL-110106	Di-n-octylphthalate	74	U
M-SB12-3350CL-110106	Fluoranthene	910	
M-SB12-3350CL-110106	Fluorene	64	J
M-SB12-3350CL-110106	Hexachlorobenzene	37	U
M-SB12-3350CL-110106	Hexachlorobutadiene	74	U
M-SB12-3350CL-110106	Hexachlorocyclopentadiene	180	U
M-SB12-3350CL-110106	Hexachloroethane	37	U
M-SB12-3350CL-110106	Isophorone	37	U
M-SB12-3350CL-110106	Naphthalene	38	J
M-SB12-3350CL-110106	Nitrobenzene	37	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB12-3350CL-110106	N-Nitroso-di-n-propylamine	37	U
M-SB12-3350CL-110106	N-Nitrosodiphenylamine	37	U
M-SB12-3350CL-110106	Pentachlorophenol	180	U
M-SB12-3350CL-110106	Phenanthrene	570	
M-SB12-3350CL-110106	Phenol	37	U
M-SB12-3350CL-110106	Pyrene	880	
M-SB13-3854CL-110106	1,1'-Biphenyl	37	U
M-SB13-3854CL-110106	2,2'-oxybis(1-Chloropropane)	37	U
M-SB13-3854CL-110106	2,4,5-Trichlorophenol	75	U
M-SB13-3854CL-110106	2,4,6-Trichlorophenol	37	U
M-SB13-3854CL-110106	2,4-Dichlorophenol	37	U
M-SB13-3854CL-110106	2,4-Dimethylphenol	75	U
M-SB13-3854CL-110106	2,4-Dinitrophenol	750	U
M-SB13-3854CL-110106	2,4-Dinitrotoluene	75	U
M-SB13-3854CL-110106	2,6-Dinitrotoluene	37	U
M-SB13-3854CL-110106	2-Chloronaphthalene	37	U
M-SB13-3854CL-110106	2-Chlorophenol	37	U
M-SB13-3854CL-110106	2-Methylnaphthalene	51	J
M-SB13-3854CL-110106	2-Methylphenol	75	U
M-SB13-3854CL-110106	2-Nitroaniline	37	U
M-SB13-3854CL-110106	2-Nitrophenol	37	U
M-SB13-3854CL-110106	3,3'-Dichlorobenzidine	110	U
M-SB13-3854CL-110106	3-Nitroaniline	75	U
M-SB13-3854CL-110106	4,6-Dinitro-2-methylphenol	190	U
M-SB13-3854CL-110106	4-Bromophenyl-phenylether	37	U
M-SB13-3854CL-110106	4-Chloro-3-methylphenol	75	U
M-SB13-3854CL-110106	4-Chloroaniline	75	U
M-SB13-3854CL-110106	4-Chlorophenyl-phenylether	37	U
M-SB13-3854CL-110106	4-Methylphenol	75	U
M-SB13-3854CL-110106	4-Nitroaniline	75	U
M-SB13-3854CL-110106	4-Nitrophenol	190	U
M-SB13-3854CL-110106	Acenaphthene	37	U
M-SB13-3854CL-110106	Acenaphthylene	48	J
M-SB13-3854CL-110106	Acetophenone	75	U
M-SB13-3854CL-110106	Anthracene	100	J
M-SB13-3854CL-110106	Atrazine	37	U
M-SB13-3854CL-110106	Benzaldehyde	75	U
M-SB13-3854CL-110106	Benzo(g,h,i)perylene	240	
M-SB13-3854CL-110106	bis(2-Chloroethoxy)methane	37	U
M-SB13-3854CL-110106	bis(2-Chloroethyl)ether	37	U
M-SB13-3854CL-110106	bis(2-Ethylhexyl)phthalate	75	U
M-SB13-3854CL-110106	Butylbenzylphthalate	75	U
M-SB13-3854CL-110106	Caprolactam	37	U
M-SB13-3854CL-110106	Carbazole	43	J
M-SB13-3854CL-110106	Dibenzofuran	37	U
M-SB13-3854CL-110106	Diethylphthalate	75	U
M-SB13-3854CL-110106	Dimethylphthalate	75	U
M-SB13-3854CL-110106	Di-n-butylphthalate	75	U
M-SB13-3854CL-110106	Di-n-octylphthalate	75	U
M-SB13-3854CL-110106	Fluoranthene	440	
M-SB13-3854CL-110106	Fluorene	37	U
M-SB13-3854CL-110106	Hexachlorobenzene	37	U
M-SB13-3854CL-110106	Hexachlorobutadiene	75	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13-3854CL-110106	Hexachlorocyclopentadiene	190	U
M-SB13-3854CL-110106	Hexachloroethane	37	U
M-SB13-3854CL-110106	Isophorone	37	U
M-SB13-3854CL-110106	Naphthalene	47	J
M-SB13-3854CL-110106	Nitrobenzene	37	U
M-SB13-3854CL-110106	N-Nitroso-di-n-propylamine	37	U
M-SB13-3854CL-110106	N-Nitrosodiphenylamine	37	U
M-SB13-3854CL-110106	Pentachlorophenol	190	U
M-SB13-3854CL-110106	Phenanthrene	330	
M-SB13-3854CL-110106	Phenol	37	U
M-SB13-3854CL-110106	Pyrene	410	
M-SB14-3759CL-110206	1,1'-Biphenyl	37	U
M-SB14-3759CL-110206	2,2'-oxybis(1-Chloropropane)	37	U
M-SB14-3759CL-110206	2,4,5-Trichlorophenol	75	U
M-SB14-3759CL-110206	2,4,6-Trichlorophenol	37	U
M-SB14-3759CL-110206	2,4-Dichlorophenol	37	U
M-SB14-3759CL-110206	2,4-Dimethylphenol	75	U
M-SB14-3759CL-110206	2,4-Dinitrophenol	750	U
M-SB14-3759CL-110206	2,4-Dinitrotoluene	75	U
M-SB14-3759CL-110206	2,6-Dinitrotoluene	37	U
M-SB14-3759CL-110206	2-Chloronaphthalene	37	U
M-SB14-3759CL-110206	2-Chlorophenol	37	U
M-SB14-3759CL-110206	2-Methylnaphthalene	37	U
M-SB14-3759CL-110206	2-Methylphenol	75	U
M-SB14-3759CL-110206	2-Nitroaniline	37	U
M-SB14-3759CL-110206	2-Nitrophenol	37	U
M-SB14-3759CL-110206	3,3'-Dichlorobenzidine	110	U
M-SB14-3759CL-110206	3-Nitroaniline	75	U
M-SB14-3759CL-110206	4,6-Dinitro-2-methylphenol	190	U
M-SB14-3759CL-110206	4-Bromophenyl-phenylether	37	U
M-SB14-3759CL-110206	4-Chloro-3-methylphenol	75	U
M-SB14-3759CL-110206	4-Chloroaniline	75	U
M-SB14-3759CL-110206	4-Chlorophenyl-phenylether	37	U
M-SB14-3759CL-110206	4-Methylphenol	75	U
M-SB14-3759CL-110206	4-Nitroaniline	75	U
M-SB14-3759CL-110206	4-Nitrophenol	190	U
M-SB14-3759CL-110206	Acenaphthene	37	U
M-SB14-3759CL-110206	Acenaphthylene	37	U
M-SB14-3759CL-110206	Acetophenone	75	U
M-SB14-3759CL-110206	Anthracene	37	U
M-SB14-3759CL-110206	Atrazine	37	U
M-SB14-3759CL-110206	Benzaldehyde	75	U
M-SB14-3759CL-110206	Benzo(g,h,i)perylene	120	J
M-SB14-3759CL-110206	bis(2-Chloroethoxy)methane	37	U
M-SB14-3759CL-110206	bis(2-Chloroethyl)ether	37	U
M-SB14-3759CL-110206	bis(2-Ethylhexyl)phthalate	75	U
M-SB14-3759CL-110206	Butylbenzylphthalate	75	U
M-SB14-3759CL-110206	Caprolactam	37	U
M-SB14-3759CL-110206	Carbazole	37	U
M-SB14-3759CL-110206	Dibenzofuran	37	U
M-SB14-3759CL-110206	Diethylphthalate	75	U
M-SB14-3759CL-110206	Dimethylphthalate	75	U
M-SB14-3759CL-110206	Di-n-butylphthalate	75	U

TABLE E-3d
Summary of VOC Data - Clay Cover
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Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB14-3759CL-110206	Di-n-octylphthalate	75	U
M-SB14-3759CL-110206	Fluoranthene	230	
M-SB14-3759CL-110206	Fluorene	37	U
M-SB14-3759CL-110206	Hexachlorobenzene	37	U
M-SB14-3759CL-110206	Hexachlorobutadiene	75	U
M-SB14-3759CL-110206	Hexachlorocyclopentadiene	190	U
M-SB14-3759CL-110206	Hexachloroethane	37	U
M-SB14-3759CL-110206	Isophorone	37	U
M-SB14-3759CL-110206	Naphthalene	37	U
M-SB14-3759CL-110206	Nitrobenzene	37	U
M-SB14-3759CL-110206	N-Nitroso-di-n-propylamine	37	U
M-SB14-3759CL-110206	N-Nitrosodiphenylamine	37	U
M-SB14-3759CL-110206	Pentachlorophenol	190	U
M-SB14-3759CL-110206	Phenanthrene	140	J
M-SB14-3759CL-110206	Phenol	37	U
M-SB14-3759CL-110206	Pyrene	230	
M-SB15-3760CL-110206	1,1'-Biphenyl	38	U
M-SB15-3760CL-110206	2,2'-oxybis(1-Chloropropane)	38	U
M-SB15-3760CL-110206	2,4,5-Trichlorophenol	75	U
M-SB15-3760CL-110206	2,4,6-Trichlorophenol	38	U
M-SB15-3760CL-110206	2,4-Dichlorophenol	38	U
M-SB15-3760CL-110206	2,4-Dimethylphenol	75	U
M-SB15-3760CL-110206	2,4-Dinitrophenol	750	U
M-SB15-3760CL-110206	2,4-Dinitrotoluene	75	U
M-SB15-3760CL-110206	2,6-Dinitrotoluene	38	U
M-SB15-3760CL-110206	2-Chloronaphthalene	38	U
M-SB15-3760CL-110206	2-Chlorophenol	38	U
M-SB15-3760CL-110206	2-Methylnaphthalene	38	U
M-SB15-3760CL-110206	2-Methylphenol	75	U
M-SB15-3760CL-110206	2-Nitroaniline	38	U
M-SB15-3760CL-110206	2-Nitrophenol	38	U
M-SB15-3760CL-110206	3,3'-Dichlorobenzidine	110	U
M-SB15-3760CL-110206	3-Nitroaniline	75	U
M-SB15-3760CL-110206	4,6-Dinitro-2-methylphenol	190	U
M-SB15-3760CL-110206	4-Bromophenyl-phenylether	38	U
M-SB15-3760CL-110206	4-Chloro-3-methylphenol	75	U
M-SB15-3760CL-110206	4-Chloroaniline	75	U
M-SB15-3760CL-110206	4-Chlorophenyl-phenylether	38	U
M-SB15-3760CL-110206	4-Methylphenol	75	U
M-SB15-3760CL-110206	4-Nitroaniline	75	U
M-SB15-3760CL-110206	4-Nitrophenol	190	U
M-SB15-3760CL-110206	Acenaphthene	38	U
M-SB15-3760CL-110206	Acenaphthylene	38	U
M-SB15-3760CL-110206	Acetophenone	75	U
M-SB15-3760CL-110206	Anthracene	100	J
M-SB15-3760CL-110206	Atrazine	38	U
M-SB15-3760CL-110206	Benzaldehyde	75	U
M-SB15-3760CL-110206	Benzo(g,h,i)perylene	200	
M-SB15-3760CL-110206	bis(2-Chloroethoxy)methane	38	U
M-SB15-3760CL-110206	bis(2-Chloroethyl)ether	38	U
M-SB15-3760CL-110206	bis(2-Ethylhexyl)phthalate	80	J
M-SB15-3760CL-110206	Butylbenzylphthalate	75	U
M-SB15-3760CL-110206	Caprolactam	38	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15-3760CL-110206	Carbazole	38	U
M-SB15-3760CL-110206	Dibenzofuran	38	U
M-SB15-3760CL-110206	Diethylphthalate	75	U
M-SB15-3760CL-110206	Dimethylphthalate	75	U
M-SB15-3760CL-110206	Di-n-butylphthalate	75	U
M-SB15-3760CL-110206	Di-n-octylphthalate	75	U
M-SB15-3760CL-110206	Fluoranthene	460	
M-SB15-3760CL-110206	Fluorene	38	U
M-SB15-3760CL-110206	Hexachlorobenzene	38	U
M-SB15-3760CL-110206	Hexachlorobutadiene	75	U
M-SB15-3760CL-110206	Hexachlorocyclopentadiene	190	U
M-SB15-3760CL-110206	Hexachloroethane	38	U
M-SB15-3760CL-110206	Isophorone	38	U
M-SB15-3760CL-110206	Naphthalene	38	U
M-SB15-3760CL-110206	Nitrobenzene	38	U
M-SB15-3760CL-110206	N-Nitroso-di-n-propylamine	38	U
M-SB15-3760CL-110206	N-Nitrosodiphenylamine	38	U
M-SB15-3760CL-110206	Pentachlorophenol	190	U
M-SB15-3760CL-110206	Phenanthrene	320	
M-SB15-3760CL-110206	Phenol	38	U
M-SB15-3760CL-110206	Pyrene	470	
M-SB16-3346CL-110306	1,1'-Biphenyl	37	U
M-SB16-3346CL-110306	2,2'-oxybis(1-Chloropropane)	37	U
M-SB16-3346CL-110306	2,4,5-Trichlorophenol	74	U
M-SB16-3346CL-110306	2,4,6-Trichlorophenol	37	U
M-SB16-3346CL-110306	2,4-Dichlorophenol	37	U
M-SB16-3346CL-110306	2,4-Dimethylphenol	74	U
M-SB16-3346CL-110306	2,4-Dinitrophenol	740	U
M-SB16-3346CL-110306	2,4-Dinitrotoluene	74	U
M-SB16-3346CL-110306	2,6-Dinitrotoluene	37	U
M-SB16-3346CL-110306	2-Chloronaphthalene	37	U
M-SB16-3346CL-110306	2-Chlorophenol	37	U
M-SB16-3346CL-110306	2-Methylnaphthalene	39	J
M-SB16-3346CL-110306	2-Methylphenol	74	U
M-SB16-3346CL-110306	2-Nitroaniline	37	U
M-SB16-3346CL-110306	2-Nitrophenol	37	U
M-SB16-3346CL-110306	3,3'-Dichlorobenzidine	110	U
M-SB16-3346CL-110306	3-Nitroaniline	74	U
M-SB16-3346CL-110306	4,6-Dinitro-2-methylphenol	180	U
M-SB16-3346CL-110306	4-Bromophenyl-phenylether	37	U
M-SB16-3346CL-110306	4-Chloro-3-methylphenol	74	U
M-SB16-3346CL-110306	4-Chloroaniline	74	U
M-SB16-3346CL-110306	4-Chlorophenyl-phenylether	37	U
M-SB16-3346CL-110306	4-Methylphenol	74	U
M-SB16-3346CL-110306	4-Nitroaniline	74	U
M-SB16-3346CL-110306	4-Nitrophenol	180	U
M-SB16-3346CL-110306	Acenaphthene	53	J
M-SB16-3346CL-110306	Acenaphthylene	37	U
M-SB16-3346CL-110306	Acetophenone	74	U
M-SB16-3346CL-110306	Anthracene	150	J
M-SB16-3346CL-110306	Atrazine	37	U
M-SB16-3346CL-110306	Benzaldehyde	74	U
M-SB16-3346CL-110306	Benzo(g,h,i)perylene	360	

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16-3346CL-110306	bis(2-Chloroethoxy)methane	37	U
M-SB16-3346CL-110306	bis(2-Chloroethyl)ether	37	U
M-SB16-3346CL-110306	bis(2-Ethylhexyl)phthalate	74	U
M-SB16-3346CL-110306	Butylbenzylphthalate	74	U
M-SB16-3346CL-110306	Caprolactam	37	U
M-SB16-3346CL-110306	Carbazole	64	J
M-SB16-3346CL-110306	Dibenzofuran	37	U
M-SB16-3346CL-110306	Diethylphthalate	74	U
M-SB16-3346CL-110306	Dimethylphthalate	74	U
M-SB16-3346CL-110306	Di-n-butylphthalate	74	U
M-SB16-3346CL-110306	Di-n-octylphthalate	74	U
M-SB16-3346CL-110306	Fluoranthene	890	
M-SB16-3346CL-110306	Fluorene	45	J
M-SB16-3346CL-110306	Hexachlorobenzene	37	U
M-SB16-3346CL-110306	Hexachlorobutadiene	74	U
M-SB16-3346CL-110306	Hexachlorocyclopentadiene	180	U
M-SB16-3346CL-110306	Hexachloroethane	37	U
M-SB16-3346CL-110306	Isophorone	37	U
M-SB16-3346CL-110306	Naphthalene	44	J
M-SB16-3346CL-110306	Nitrobenzene	37	U
M-SB16-3346CL-110306	N-Nitroso-di-n-propylamine	37	U
M-SB16-3346CL-110306	N-Nitrosodiphenylamine	37	U
M-SB16-3346CL-110306	Pentachlorophenol	180	U
M-SB16-3346CL-110306	Phenanthrene	570	
M-SB16-3346CL-110306	Phenol	37	U
M-SB16-3346CL-110306	Pyrene	930	
M-SB16-3346CL-110306-D	1,1'-Biphenyl	37	U
M-SB16-3346CL-110306-D	2,2'-oxybis(1-Chloropropane)	37	U
M-SB16-3346CL-110306-D	2,4,5-Trichlorophenol	74	U
M-SB16-3346CL-110306-D	2,4,6-Trichlorophenol	37	U
M-SB16-3346CL-110306-D	2,4-Dichlorophenol	37	U
M-SB16-3346CL-110306-D	2,4-Dimethylphenol	74	U
M-SB16-3346CL-110306-D	2,4-Dinitrophenol	740	U
M-SB16-3346CL-110306-D	2,4-Dinitrotoluene	74	U
M-SB16-3346CL-110306-D	2,6-Dinitrotoluene	37	U
M-SB16-3346CL-110306-D	2-Chloronaphthalene	37	U
M-SB16-3346CL-110306-D	2-Chlorophenol	37	U
M-SB16-3346CL-110306-D	2-Methylnaphthalene	39	J
M-SB16-3346CL-110306-D	2-Methylphenol	74	U
M-SB16-3346CL-110306-D	2-Nitroaniline	37	U
M-SB16-3346CL-110306-D	2-Nitrophenol	37	U
M-SB16-3346CL-110306-D	3,3'-Dichlorobenzidine	110	U
M-SB16-3346CL-110306-D	3-Nitroaniline	74	U
M-SB16-3346CL-110306-D	4,6-Dinitro-2-methylphenol	180	U
M-SB16-3346CL-110306-D	4-Bromophenyl-phenylether	37	U
M-SB16-3346CL-110306-D	4-Chloro-3-methylphenol	74	U
M-SB16-3346CL-110306-D	4-Chloroaniline	74	U
M-SB16-3346CL-110306-D	4-Chlorophenyl-phenylether	37	U
M-SB16-3346CL-110306-D	4-Methylphenol	74	U
M-SB16-3346CL-110306-D	4-Nitroaniline	74	U
M-SB16-3346CL-110306-D	4-Nitrophenol	180	U
M-SB16-3346CL-110306-D	Acenaphthene	59	J
M-SB16-3346CL-110306-D	Acenaphthylene	57	J

TABLE E-3d
Summary of VOC Data - Clay Cover
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Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16-3346CL-110306-D	Acetophenone	74	U
M-SB16-3346CL-110306-D	Anthracene	170	J
M-SB16-3346CL-110306-D	Atrazine	37	U
M-SB16-3346CL-110306-D	Benzaldehyde	74	U
M-SB16-3346CL-110306-D	Benzo(g,h,i)perylene	340	
M-SB16-3346CL-110306-D	bis(2-Chloroethoxy)methane	37	U
M-SB16-3346CL-110306-D	bis(2-Chloroethyl)ether	37	U
M-SB16-3346CL-110306-D	bis(2-Ethylhexyl)phthalate	74	U
M-SB16-3346CL-110306-D	Butylbenzylphthalate	74	U
M-SB16-3346CL-110306-D	Caprolactam	37	U
M-SB16-3346CL-110306-D	Carbazole	68	J
M-SB16-3346CL-110306-D	Dibenzofuran	37	U
M-SB16-3346CL-110306-D	Diethylphthalate	74	U
M-SB16-3346CL-110306-D	Dimethylphthalate	74	U
M-SB16-3346CL-110306-D	Di-n-butylphthalate	74	U
M-SB16-3346CL-110306-D	Di-n-octylphthalate	74	U
M-SB16-3346CL-110306-D	Fluoranthene	870	
M-SB16-3346CL-110306-D	Fluorene	62	J
M-SB16-3346CL-110306-D	Hexachlorobenzene	37	U
M-SB16-3346CL-110306-D	Hexachlorobutadiene	74	U
M-SB16-3346CL-110306-D	Hexachlorocyclopentadiene	180	U
M-SB16-3346CL-110306-D	Hexachloroethane	37	U
M-SB16-3346CL-110306-D	Isophorone	37	U
M-SB16-3346CL-110306-D	Naphthalene	38	J
M-SB16-3346CL-110306-D	Nitrobenzene	37	U
M-SB16-3346CL-110306-D	N-Nitroso-di-n-propylamine	37	U
M-SB16-3346CL-110306-D	N-Nitrosodiphenylamine	37	U
M-SB16-3346CL-110306-D	Pentachlorophenol	180	U
M-SB16-3346CL-110306-D	Phenanthrene	620	
M-SB16-3346CL-110306-D	Phenol	37	U
M-SB16-3346CL-110306-D	Pyrene	960	
M-SB17-3140CL-110606	1,1'-Biphenyl	38	U
M-SB17-3140CL-110606	2,2'-oxybis(1-Chloropropane)	38	U
M-SB17-3140CL-110606	2,4,5-Trichlorophenol	76	U
M-SB17-3140CL-110606	2,4,6-Trichlorophenol	38	U
M-SB17-3140CL-110606	2,4-Dichlorophenol	38	U
M-SB17-3140CL-110606	2,4-Dimethylphenol	76	U
M-SB17-3140CL-110606	2,4-Dinitrophenol	760	U
M-SB17-3140CL-110606	2,4-Dinitrotoluene	76	U
M-SB17-3140CL-110606	2,6-Dinitrotoluene	38	U
M-SB17-3140CL-110606	2-Chloronaphthalene	38	U
M-SB17-3140CL-110606	2-Chlorophenol	38	U
M-SB17-3140CL-110606	2-Methylnaphthalene	62	J
M-SB17-3140CL-110606	2-Methylphenol	76	U
M-SB17-3140CL-110606	2-Nitroaniline	38	U
M-SB17-3140CL-110606	2-Nitrophenol	38	U
M-SB17-3140CL-110606	3,3'-Dichlorobenzidine	110	U
M-SB17-3140CL-110606	3-Nitroaniline	76	U
M-SB17-3140CL-110606	4,6-Dinitro-2-methylphenol	190	U
M-SB17-3140CL-110606	4-Bromophenyl-phenylether	38	U
M-SB17-3140CL-110606	4-Chloro-3-methylphenol	76	U
M-SB17-3140CL-110606	4-Chloroaniline	76	U
M-SB17-3140CL-110606	4-Chlorophenyl-phenylether	38	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB17-3140CL-110606	4-Methylphenol	76	U
M-SB17-3140CL-110606	4-Nitroaniline	76	U
M-SB17-3140CL-110606	4-Nitrophenol	190	U
M-SB17-3140CL-110606	Acenaphthene	71	J
M-SB17-3140CL-110606	Acenaphthylene	38	U
M-SB17-3140CL-110606	Acetophenone	76	U
M-SB17-3140CL-110606	Anthracene	150	J
M-SB17-3140CL-110606	Atrazine	38	U
M-SB17-3140CL-110606	Benzaldehyde	76	U
M-SB17-3140CL-110606	Benzo(g,h,i)perylene	420	
M-SB17-3140CL-110606	bis(2-Chloroethoxy)methane	38	U
M-SB17-3140CL-110606	bis(2-Chloroethyl)ether	38	U
M-SB17-3140CL-110606	bis(2-Ethylhexyl)phthalate	76	U
M-SB17-3140CL-110606	Butylbenzylphthalate	76	U
M-SB17-3140CL-110606	Caprolactam	38	U
M-SB17-3140CL-110606	Carbazole	76	J
M-SB17-3140CL-110606	Dibenzofuran	46	J
M-SB17-3140CL-110606	Diethylphthalate	76	U
M-SB17-3140CL-110606	Dimethylphthalate	76	U
M-SB17-3140CL-110606	Di-n-butylphthalate	76	U
M-SB17-3140CL-110606	Di-n-octylphthalate	76	U
M-SB17-3140CL-110606	Fluoranthene	880	
M-SB17-3140CL-110606	Fluorene	63	J
M-SB17-3140CL-110606	Hexachlorobenzene	38	U
M-SB17-3140CL-110606	Hexachlorobutadiene	76	U
M-SB17-3140CL-110606	Hexachlorocyclopentadiene	190	U
M-SB17-3140CL-110606	Hexachloroethane	38	U
M-SB17-3140CL-110606	Isophorone	38	U
M-SB17-3140CL-110606	Naphthalene	56	J
M-SB17-3140CL-110606	Nitrobenzene	38	U
M-SB17-3140CL-110606	N-Nitroso-di-n-propylamine	38	U
M-SB17-3140CL-110606	N-Nitrosodiphenylamine	38	U
M-SB17-3140CL-110606	Pentachlorophenol	190	U
M-SB17-3140CL-110606	Phenanthrene	590	
M-SB17-3140CL-110606	Phenol	38	U
M-SB17-3140CL-110606	Pyrene	990	
M-SB18-2543CL-110606	1,1'-Biphenyl	38	U
M-SB18-2543CL-110606	2,2'-oxybis(1-Chloropropane)	38	U
M-SB18-2543CL-110606	2,4,5-Trichlorophenol	75	U
M-SB18-2543CL-110606	2,4,6-Trichlorophenol	38	U
M-SB18-2543CL-110606	2,4-Dichlorophenol	38	U
M-SB18-2543CL-110606	2,4-Dimethylphenol	75	U
M-SB18-2543CL-110606	2,4-Dinitrophenol	750	U
M-SB18-2543CL-110606	2,4-Dinitrotoluene	75	U
M-SB18-2543CL-110606	2,6-Dinitrotoluene	38	U
M-SB18-2543CL-110606	2-Chloronaphthalene	38	U
M-SB18-2543CL-110606	2-Chlorophenol	38	U
M-SB18-2543CL-110606	2-Methylnaphthalene	38	J
M-SB18-2543CL-110606	2-Methylphenol	75	U
M-SB18-2543CL-110606	2-Nitroaniline	38	U
M-SB18-2543CL-110606	2-Nitrophenol	38	U
M-SB18-2543CL-110606	3,3'-Dichlorobenzidine	110	U
M-SB18-2543CL-110606	3-Nitroaniline	75	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB18-2543CL-110606	4,6-Dinitro-2-methylphenol	190	U
M-SB18-2543CL-110606	4-Bromophenyl-phenylether	38	U
M-SB18-2543CL-110606	4-Chloro-3-methylphenol	75	U
M-SB18-2543CL-110606	4-Chloroaniline	75	U
M-SB18-2543CL-110606	4-Chlorophenyl-phenylether	38	U
M-SB18-2543CL-110606	4-Methylphenol	75	U
M-SB18-2543CL-110606	4-Nitroaniline	75	U
M-SB18-2543CL-110606	4-Nitrophenol	190	U
M-SB18-2543CL-110606	Acenaphthene	51	J
M-SB18-2543CL-110606	Acenaphthylene	38	U
M-SB18-2543CL-110606	Acetophenone	75	U
M-SB18-2543CL-110606	Anthracene	150	J
M-SB18-2543CL-110606	Atrazine	38	U
M-SB18-2543CL-110606	Benzaldehyde	75	U
M-SB18-2543CL-110606	Benzo(g,h,i)perylene	390	
M-SB18-2543CL-110606	bis(2-Chloroethoxy)methane	38	U
M-SB18-2543CL-110606	bis(2-Chloroethyl)ether	38	U
M-SB18-2543CL-110606	bis(2-Ethylhexyl)phthalate	140	J
M-SB18-2543CL-110606	Butylbenzylphthalate	75	U
M-SB18-2543CL-110606	Caprolactam	38	U
M-SB18-2543CL-110606	Carbazole	64	J
M-SB18-2543CL-110606	Dibenzofuran	38	U
M-SB18-2543CL-110606	Diethylphthalate	75	U
M-SB18-2543CL-110606	Dimethylphthalate	75	U
M-SB18-2543CL-110606	Di-n-butylphthalate	75	U
M-SB18-2543CL-110606	Di-n-octylphthalate	75	U
M-SB18-2543CL-110606	Fluoranthene	880	
M-SB18-2543CL-110606	Fluorene	46	J
M-SB18-2543CL-110606	Hexachlorobenzene	38	U
M-SB18-2543CL-110606	Hexachlorobutadiene	75	U
M-SB18-2543CL-110606	Hexachlorocyclopentadiene	190	U
M-SB18-2543CL-110606	Hexachloroethane	38	U
M-SB18-2543CL-110606	Isophorone	38	U
M-SB18-2543CL-110606	Naphthalene	45	J
M-SB18-2543CL-110606	Nitrobenzene	38	U
M-SB18-2543CL-110606	N-Nitroso-di-n-propylamine	38	U
M-SB18-2543CL-110606	N-Nitrosodiphenylamine	38	U
M-SB18-2543CL-110606	Pentachlorophenol	190	U
M-SB18-2543CL-110606	Phenanthrene	580	
M-SB18-2543CL-110606	Phenol	38	U
M-SB18-2543CL-110606	Pyrene	900	
M-SB19-3147CL-110706	1,1'-Biphenyl	38	U
M-SB19-3147CL-110706	2,2'-oxybis(1-Chloropropane)	38	U
M-SB19-3147CL-110706	2,4,5-Trichlorophenol	76	U
M-SB19-3147CL-110706	2,4,6-Trichlorophenol	38	U
M-SB19-3147CL-110706	2,4-Dichlorophenol	38	U
M-SB19-3147CL-110706	2,4-Dimethylphenol	76	U
M-SB19-3147CL-110706	2,4-Dinitrophenol	760	U
M-SB19-3147CL-110706	2,4-Dinitrotoluene	76	U
M-SB19-3147CL-110706	2,6-Dinitrotoluene	38	U
M-SB19-3147CL-110706	2-Chloronaphthalene	38	U
M-SB19-3147CL-110706	2-Chlorophenol	38	U
M-SB19-3147CL-110706	2-Methylnaphthalene	58	J

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19-3147CL-110706	2-Methylphenol	76	U
M-SB19-3147CL-110706	2-Nitroaniline	38	U
M-SB19-3147CL-110706	2-Nitrophenol	38	U
M-SB19-3147CL-110706	3,3'-Dichlorobenzidine	110	U
M-SB19-3147CL-110706	3-Nitroaniline	76	U
M-SB19-3147CL-110706	4,6-Dinitro-2-methylphenol	190	U
M-SB19-3147CL-110706	4-Bromophenyl-phenylether	38	U
M-SB19-3147CL-110706	4-Chloro-3-methylphenol	76	U
M-SB19-3147CL-110706	4-Chloroaniline	76	U
M-SB19-3147CL-110706	4-Chlorophenyl-phenylether	38	U
M-SB19-3147CL-110706	4-Methylphenol	76	U
M-SB19-3147CL-110706	4-Nitroaniline	76	U
M-SB19-3147CL-110706	4-Nitrophenol	190	U
M-SB19-3147CL-110706	Acenaphthene	82	J
M-SB19-3147CL-110706	Acenaphthylene	49	J
M-SB19-3147CL-110706	Acetophenone	76	U
M-SB19-3147CL-110706	Anthracene	260	
M-SB19-3147CL-110706	Atrazine	38	U
M-SB19-3147CL-110706	Benzaldehyde	76	U
M-SB19-3147CL-110706	Benzo(g,h,i)perylene	500	
M-SB19-3147CL-110706	bis(2-Chloroethoxy)methane	38	U
M-SB19-3147CL-110706	bis(2-Chloroethyl)ether	38	U
M-SB19-3147CL-110706	bis(2-Ethylhexyl)phthalate	120	J
M-SB19-3147CL-110706	Butylbenzylphthalate	76	U
M-SB19-3147CL-110706	Caprolactam	38	U
M-SB19-3147CL-110706	Carbazole	110	J
M-SB19-3147CL-110706	Dibenzofuran	54	J
M-SB19-3147CL-110706	Diethylphthalate	76	U
M-SB19-3147CL-110706	Dimethylphthalate	76	U
M-SB19-3147CL-110706	Di-n-butylphthalate	76	U
M-SB19-3147CL-110706	Di-n-octylphthalate	76	U
M-SB19-3147CL-110706	Fluoranthene	1,200	
M-SB19-3147CL-110706	Fluorene	93	J
M-SB19-3147CL-110706	Hexachlorobenzene	38	U
M-SB19-3147CL-110706	Hexachlorobutadiene	76	U
M-SB19-3147CL-110706	Hexachlorocyclopentadiene	190	U
M-SB19-3147CL-110706	Hexachloroethane	38	U
M-SB19-3147CL-110706	Isophorone	38	U
M-SB19-3147CL-110706	Naphthalene	51	J
M-SB19-3147CL-110706	Nitrobenzene	38	U
M-SB19-3147CL-110706	N-Nitroso-di-n-propylamine	38	U
M-SB19-3147CL-110706	N-Nitrosodiphenylamine	38	U
M-SB19-3147CL-110706	Pentachlorophenol	190	U
M-SB19-3147CL-110706	Phenanthrene	890	
M-SB19-3147CL-110706	Phenol	38	U
M-SB19-3147CL-110706	Pyrene	1,100	
M-SB20-4253CL-110806	1,1'-Biphenyl	38	U
M-SB20-4253CL-110806	2,2'-oxybis(1-Chloropropane)	38	U
M-SB20-4253CL-110806	2,4,5-Trichlorophenol	75	U
M-SB20-4253CL-110806	2,4,6-Trichlorophenol	38	U
M-SB20-4253CL-110806	2,4-Dichlorophenol	38	U
M-SB20-4253CL-110806	2,4-Dimethylphenol	75	U
M-SB20-4253CL-110806	2,4-Dinitrophenol	750	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB20-4253CL-110806	2,4-Dinitrotoluene	75	U
M-SB20-4253CL-110806	2,6-Dinitrotoluene	38	U
M-SB20-4253CL-110806	2-Chloronaphthalene	38	U
M-SB20-4253CL-110806	2-Chlorophenol	38	U
M-SB20-4253CL-110806	2-Methylnaphthalene	38	U
M-SB20-4253CL-110806	2-Methylphenol	75	U
M-SB20-4253CL-110806	2-Nitroaniline	38	U
M-SB20-4253CL-110806	2-Nitrophenol	38	U
M-SB20-4253CL-110806	3,3'-Dichlorobenzidine	110	U
M-SB20-4253CL-110806	3-Nitroaniline	75	U
M-SB20-4253CL-110806	4,6-Dinitro-2-methylphenol	190	U
M-SB20-4253CL-110806	4-Bromophenyl-phenylether	38	U
M-SB20-4253CL-110806	4-Chloro-3-methylphenol	75	U
M-SB20-4253CL-110806	4-Chloroaniline	75	U
M-SB20-4253CL-110806	4-Chlorophenyl-phenylether	38	U
M-SB20-4253CL-110806	4-Methylphenol	75	U
M-SB20-4253CL-110806	4-Nitroaniline	75	U
M-SB20-4253CL-110806	4-Nitrophenol	190	U
M-SB20-4253CL-110806	Acenaphthene	77	J
M-SB20-4253CL-110806	Acenaphthylene	43	J
M-SB20-4253CL-110806	Acetophenone	75	U
M-SB20-4253CL-110806	Anthracene	220	
M-SB20-4253CL-110806	Atrazine	38	U
M-SB20-4253CL-110806	Benzaldehyde	75	U
M-SB20-4253CL-110806	Benzo(g,h,i)perylene	380	
M-SB20-4253CL-110806	bis(2-Chloroethoxy)methane	38	U
M-SB20-4253CL-110806	bis(2-Chloroethyl)ether	38	U
M-SB20-4253CL-110806	bis(2-Ethylhexyl)phthalate	120	J
M-SB20-4253CL-110806	Butylbenzylphthalate	75	U
M-SB20-4253CL-110806	Caprolactam	38	U
M-SB20-4253CL-110806	Carbazole	160	J
M-SB20-4253CL-110806	Dibenzofuran	47	J
M-SB20-4253CL-110806	Diethylphthalate	75	U
M-SB20-4253CL-110806	Dimethylphthalate	75	U
M-SB20-4253CL-110806	Di-n-butylphthalate	75	U
M-SB20-4253CL-110806	Di-n-octylphthalate	75	U
M-SB20-4253CL-110806	Fluoranthene	1,600	
M-SB20-4253CL-110806	Fluorene	72	J
M-SB20-4253CL-110806	Hexachlorobenzene	38	U
M-SB20-4253CL-110806	Hexachlorobutadiene	75	U
M-SB20-4253CL-110806	Hexachlorocyclopentadiene	190	U
M-SB20-4253CL-110806	Hexachloroethane	38	U
M-SB20-4253CL-110806	Isophorone	38	U
M-SB20-4253CL-110806	Naphthalene	38	U
M-SB20-4253CL-110806	Nitrobenzene	38	U
M-SB20-4253CL-110806	N-Nitroso-di-n-propylamine	38	U
M-SB20-4253CL-110806	N-Nitrosodiphenylamine	38	U
M-SB20-4253CL-110806	Pentachlorophenol	190	U
M-SB20-4253CL-110806	Phenanthrene	1,100	
M-SB20-4253CL-110806	Phenol	38	U
M-SB20-4253CL-110806	Pyrene	1,400	
M-SB21-3458CL-110806	1,1'-Biphenyl	36	U
M-SB21-3458CL-110806	2,2'-oxybis(1-Chloropropane)	36	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21-3458CL-110806	2,4,5-Trichlorophenol	72	U
M-SB21-3458CL-110806	2,4,6-Trichlorophenol	36	U
M-SB21-3458CL-110806	2,4-Dichlorophenol	36	U
M-SB21-3458CL-110806	2,4-Dimethylphenol	72	U
M-SB21-3458CL-110806	2,4-Dinitrophenol	720	U
M-SB21-3458CL-110806	2,4-Dinitrotoluene	72	U
M-SB21-3458CL-110806	2,6-Dinitrotoluene	36	U
M-SB21-3458CL-110806	2-Chloronaphthalene	36	U
M-SB21-3458CL-110806	2-Chlorophenol	36	U
M-SB21-3458CL-110806	2-Methylnaphthalene	67	J
M-SB21-3458CL-110806	2-Methylphenol	72	U
M-SB21-3458CL-110806	2-Nitroaniline	36	U
M-SB21-3458CL-110806	2-Nitrophenol	36	U
M-SB21-3458CL-110806	3,3'-Dichlorobenzidine	110	U
M-SB21-3458CL-110806	3-Nitroaniline	72	U
M-SB21-3458CL-110806	4,6-Dinitro-2-methylphenol	180	U
M-SB21-3458CL-110806	4-Bromophenyl-phenylether	36	U
M-SB21-3458CL-110806	4-Chloro-3-methylphenol	72	U
M-SB21-3458CL-110806	4-Chloroaniline	72	U
M-SB21-3458CL-110806	4-Chlorophenyl-phenylether	36	U
M-SB21-3458CL-110806	4-Methylphenol	72	U
M-SB21-3458CL-110806	4-Nitroaniline	72	U
M-SB21-3458CL-110806	4-Nitrophenol	180	U
M-SB21-3458CL-110806	Acenaphthene	36	U
M-SB21-3458CL-110806	Acenaphthylene	36	U
M-SB21-3458CL-110806	Acetophenone	72	U
M-SB21-3458CL-110806	Anthracene	36	U
M-SB21-3458CL-110806	Atrazine	36	U
M-SB21-3458CL-110806	Benzaldehyde	72	U
M-SB21-3458CL-110806	Benzo(g,h,i)perylene	36	U
M-SB21-3458CL-110806	bis(2-Chloroethoxy)methane	36	U
M-SB21-3458CL-110806	bis(2-Chloroethyl)ether	36	U
M-SB21-3458CL-110806	bis(2-Ethylhexyl)phthalate	72	U
M-SB21-3458CL-110806	Butylbenzylphthalate	72	U
M-SB21-3458CL-110806	Caprolactam	36	U
M-SB21-3458CL-110806	Carbazole	36	U
M-SB21-3458CL-110806	Dibenzofuran	36	U
M-SB21-3458CL-110806	Diethylphthalate	72	U
M-SB21-3458CL-110806	Dimethylphthalate	72	U
M-SB21-3458CL-110806	Di-n-butylphthalate	72	U
M-SB21-3458CL-110806	Di-n-octylphthalate	72	U
M-SB21-3458CL-110806	Fluoranthene	49	J
M-SB21-3458CL-110806	Fluorene	36	U
M-SB21-3458CL-110806	Hexachlorobenzene	36	U
M-SB21-3458CL-110806	Hexachlorobutadiene	72	U
M-SB21-3458CL-110806	Hexachlorocyclopentadiene	180	U
M-SB21-3458CL-110806	Hexachloroethane	36	U
M-SB21-3458CL-110806	Isophorone	36	U
M-SB21-3458CL-110806	Naphthalene	36	U
M-SB21-3458CL-110806	Nitrobenzene	36	U
M-SB21-3458CL-110806	N-Nitroso-di-n-propylamine	36	U
M-SB21-3458CL-110806	N-Nitrosodiphenylamine	36	U
M-SB21-3458CL-110806	Pentachlorophenol	180	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21-3458CL-110806	Phenanthrene	110	J
M-SB21-3458CL-110806	Phenol	36	U
M-SB21-3458CL-110806	Pyrene	59	J

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, composite of samples from 4 borings (A,B,C,and D).
3672CL - The sample was collected from 36-72 inches below ground surface in the clay layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate
[2] J = Estimated
U= The parameter was not detected and the result shown is the reporting limit.

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB01-3672CL-102306	2,4,5-T	0.85	U
M-SB01-3672CL-102306	2,4,5-TP	0.85	U
M-SB01-3672CL-102306	2,4-D	5.7	U
M-SB01-3672CL-102306	2,4-DB	6	U
M-SB01-3672CL-102306	2,4-DP (Dichloroprop)	5.7	U
M-SB01-3672CL-102306	4,4'-DDD	7.5	U
M-SB01-3672CL-102306	4,4'-DDE	7.5	U
M-SB01-3672CL-102306	4,4'-DDT	7.5	UJ
M-SB01-3672CL-102306	Aldrin	4.3	U
M-SB01-3672CL-102306	Alpha BHC	7.5	U
M-SB01-3672CL-102306	Alpha Chlordane	3.9	UJ
M-SB01-3672CL-102306	Aroclor-1016	75	U
M-SB01-3672CL-102306	Aroclor-1221	320	U
M-SB01-3672CL-102306	Aroclor-1232	120	U
M-SB01-3672CL-102306	Aroclor-1242	180	U
M-SB01-3672CL-102306	Aroclor-1248	130	U
M-SB01-3672CL-102306	Aroclor-1254	120	U
M-SB01-3672CL-102306	Aroclor-1260	140	U
M-SB01-3672CL-102306	Beta BHC	14	U
M-SB01-3672CL-102306	Chlordane	91	U
M-SB01-3672CL-102306	Dalapon	26	U
M-SB01-3672CL-102306	Delta BHC	3.9	U
M-SB01-3672CL-102306	Dicamba	1.8	U
M-SB01-3672CL-102306	Dieldrin	7.5	U
M-SB01-3672CL-102306	Dinoseb	1.9	U
M-SB01-3672CL-102306	Endosulfan I	5	U
M-SB01-3672CL-102306	Endosulfan II	7.5	U
M-SB01-3672CL-102306	Endosulfan Sulfate	7.5	U
M-SB01-3672CL-102306	Endrin	7.5	U
M-SB01-3672CL-102306	Endrin Aldehyde	7.5	U
M-SB01-3672CL-102306	Endrin Ketone	7.5	U
M-SB01-3672CL-102306	Gamma BHC - Lindane	3.9	U
M-SB01-3672CL-102306	Gamma Chlordane	23	U
M-SB01-3672CL-102306	Heptachlor	3.9	U
M-SB01-3672CL-102306	Heptachlor Epoxide	3.9	U
M-SB01-3672CL-102306	MCPA	2,300	U
M-SB01-3672CL-102306	MCPP (Mecoprop)	850	U
M-SB01-3672CL-102306	Methoxychlor	39	U
M-SB01-3672CL-102306	Pentachlorophenol	0.88	J
M-SB01-3672CL-102306	Toxaphene	250	U
M-SB02-3448CL-102406	2,4,5-T	0.86	U
M-SB02-3448CL-102406	2,4,5-TP	0.86	U
M-SB02-3448CL-102406	2,4-D	5.8	U
M-SB02-3448CL-102406	2,4-DB	6.1	U
M-SB02-3448CL-102406	2,4-DP (Dichloroprop)	5.8	U
M-SB02-3448CL-102406	4,4'-DDD	0.38	U
M-SB02-3448CL-102406	4,4'-DDE	0.38	U
M-SB02-3448CL-102406	4,4'-DDT	0.86	J
M-SB02-3448CL-102406	Aldrin	0.22	U
M-SB02-3448CL-102406	Alpha BHC	0.38	U
M-SB02-3448CL-102406	Alpha Chlordane	0.2	UJ
M-SB02-3448CL-102406	Aroclor-1016	3.8	U
M-SB02-3448CL-102406	Aroclor-1221	16	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB02-3448CL-102406	Aroclor-1232	6.1	U
M-SB02-3448CL-102406	Aroclor-1242	8.9	U
M-SB02-3448CL-102406	Aroclor-1248	6.4	U
M-SB02-3448CL-102406	Aroclor-1254	6.2	U
M-SB02-3448CL-102406	Aroclor-1260	7.2	U
M-SB02-3448CL-102406	Beta BHC	0.7	U
M-SB02-3448CL-102406	Chlordane	4.6	U
M-SB02-3448CL-102406	Dalapon	26	U
M-SB02-3448CL-102406	Delta BHC	0.2	U
M-SB02-3448CL-102406	Dicamba	1.8	U
M-SB02-3448CL-102406	Dieldrin	7.6	U
M-SB02-3448CL-102406	Dinoseb	2	U
M-SB02-3448CL-102406	Endosulfan I	0.25	U
M-SB02-3448CL-102406	Endosulfan II	0.38	U
M-SB02-3448CL-102406	Endosulfan Sulfate	0.38	U
M-SB02-3448CL-102406	Endrin	0.38	U
M-SB02-3448CL-102406	Endrin Aldehyde	0.38	U
M-SB02-3448CL-102406	Endrin Ketone	0.38	U
M-SB02-3448CL-102406	Gamma BHC - Lindane	0.2	U
M-SB02-3448CL-102406	Gamma Chlordane	1.2	U
M-SB02-3448CL-102406	Heptachlor	0.2	U
M-SB02-3448CL-102406	Heptachlor Epoxide	0.2	U
M-SB02-3448CL-102406	MCPA	2,300	U
M-SB02-3448CL-102406	MCPP (Mecoprop)	860	U
M-SB02-3448CL-102406	Methoxychlor	2	U
M-SB02-3448CL-102406	Pentachlorophenol	0.7	J
M-SB02-3448CL-102406	Toxaphene	13	U
M-SB03-3848CL-102406	2,4,5-T	0.87	U
M-SB03-3848CL-102406	2,4,5-TP	0.87	U
M-SB03-3848CL-102406	2,4-D	5.8	U
M-SB03-3848CL-102406	2,4-DB	6.1	U
M-SB03-3848CL-102406	2,4-DP (Dichloroprop)	5.8	U
M-SB03-3848CL-102406	4,4'-DDD	9.2	U
M-SB03-3848CL-102406	4,4'-DDE	3.1	U
M-SB03-3848CL-102406	4,4'-DDT	1.9	UJ
M-SB03-3848CL-102406	Aldrin	1.1	U
M-SB03-3848CL-102406	Alpha BHC	1.9	U
M-SB03-3848CL-102406	Alpha Chlordane	0.99	UJ
M-SB03-3848CL-102406	Aroclor-1016	19	U
M-SB03-3848CL-102406	Aroclor-1221	81	U
M-SB03-3848CL-102406	Aroclor-1232	31	U
M-SB03-3848CL-102406	Aroclor-1242	45	U
M-SB03-3848CL-102406	Aroclor-1248	32	U
M-SB03-3848CL-102406	Aroclor-1254	130	
M-SB03-3848CL-102406	Aroclor-1260	37	U
M-SB03-3848CL-102406	Beta BHC	3.5	U
M-SB03-3848CL-102406	Chlordane	23	U
M-SB03-3848CL-102406	Dalapon	27	U
M-SB03-3848CL-102406	Delta BHC	0.99	U
M-SB03-3848CL-102406	Dicamba	1.9	U
M-SB03-3848CL-102406	Dieldrin	2.1	U
M-SB03-3848CL-102406	Dinoseb	2	U
M-SB03-3848CL-102406	Endosulfan I	1.3	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB03-3848CL-102406	Endosulfan II	1.9	U
M-SB03-3848CL-102406	Endosulfan Sulfate	1.9	U
M-SB03-3848CL-102406	Endrin	1.9	U
M-SB03-3848CL-102406	Endrin Aldehyde	1.9	U
M-SB03-3848CL-102406	Endrin Ketone	1.9	U
M-SB03-3848CL-102406	Gamma BHC - Lindane	0.99	U
M-SB03-3848CL-102406	Gamma Chlordane	5.8	U
M-SB03-3848CL-102406	Heptachlor	0.99	U
M-SB03-3848CL-102406	Heptachlor Epoxide	0.99	U
M-SB03-3848CL-102406	MCPA	2,300	U
M-SB03-3848CL-102406	MCPP (Mecoprop)	870	U
M-SB03-3848CL-102406	Methoxychlor	9.9	U
M-SB03-3848CL-102406	Pentachlorophenol	5.4	
M-SB03-3848CL-102406	Toxaphene	64	U
M-SB04-2234CL-102506	2,4,5-T	0.83	U
M-SB04-2234CL-102506	2,4,5-TP	0.83	U
M-SB04-2234CL-102506	2,4-D	5.6	U
M-SB04-2234CL-102506	2,4-DB	5.9	U
M-SB04-2234CL-102506	2,4-DP (Dichloroprop)	5.6	U
M-SB04-2234CL-102506	4,4'-DDD	3.3	
M-SB04-2234CL-102506	4,4'-DDE	0.72	J
M-SB04-2234CL-102506	4,4'-DDT	0.73	J
M-SB04-2234CL-102506	Aldrin	0.21	U
M-SB04-2234CL-102506	Alpha BHC	0.37	U
M-SB04-2234CL-102506	Alpha Chlordane	0.19	U
M-SB04-2234CL-102506	Aroclor-1016	3.7	U
M-SB04-2234CL-102506	Aroclor-1221	16	U
M-SB04-2234CL-102506	Aroclor-1232	5.9	U
M-SB04-2234CL-102506	Aroclor-1242	8.6	U
M-SB04-2234CL-102506	Aroclor-1248	6.2	U
M-SB04-2234CL-102506	Aroclor-1254	6	U
M-SB04-2234CL-102506	Aroclor-1260	7	U
M-SB04-2234CL-102506	Beta BHC	0.68	U
M-SB04-2234CL-102506	Chlordane	4.4	U
M-SB04-2234CL-102506	Dalapon	26	U
M-SB04-2234CL-102506	Delta BHC	0.19	U
M-SB04-2234CL-102506	Dicamba	1.8	U
M-SB04-2234CL-102506	Dieldrin	0.69	J
M-SB04-2234CL-102506	Dinoseb	1.9	U
M-SB04-2234CL-102506	Endosulfan I	0.24	U
M-SB04-2234CL-102506	Endosulfan II	0.42	J
M-SB04-2234CL-102506	Endosulfan Sulfate	0.37	U
M-SB04-2234CL-102506	Endrin	0.37	U
M-SB04-2234CL-102506	Endrin Aldehyde	0.37	U
M-SB04-2234CL-102506	Endrin Ketone	0.37	U
M-SB04-2234CL-102506	Gamma BHC - Lindane	0.19	U
M-SB04-2234CL-102506	Gamma Chlordane	1.1	U
M-SB04-2234CL-102506	Heptachlor	0.19	U
M-SB04-2234CL-102506	Heptachlor Epoxide	0.36	J
M-SB04-2234CL-102506	MCPA	2,200	U
M-SB04-2234CL-102506	MCPP (Mecoprop)	830	U
M-SB04-2234CL-102506	Methoxychlor	1.9	U
M-SB04-2234CL-102506	Toxaphene	12	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB05-4858CL-102606	2,4,5-T	0.85	U
M-SB05-4858CL-102606	2,4,5-TP	0.85	U
M-SB05-4858CL-102606	2,4-D	5.6	U
M-SB05-4858CL-102606	2,4-DB	6	UJ
M-SB05-4858CL-102606	2,4-DP (Dichloroprop)	5.6	U
M-SB05-4858CL-102606	4,4'-DDD	11	J
M-SB05-4858CL-102606	4,4'-DDE	5.2	U
M-SB05-4858CL-102606	4,4'-DDT	0.37	U
M-SB05-4858CL-102606	Aldrin	0.21	U
M-SB05-4858CL-102606	Alpha BHC	0.37	U
M-SB05-4858CL-102606	Alpha Chlordane	2.4	
M-SB05-4858CL-102606	Aroclor-1016	3.7	U
M-SB05-4858CL-102606	Aroclor-1221	16	U
M-SB05-4858CL-102606	Aroclor-1232	6	U
M-SB05-4858CL-102606	Aroclor-1242	8.7	U
M-SB05-4858CL-102606	Aroclor-1248	6.3	U
M-SB05-4858CL-102606	Aroclor-1254	160	
M-SB05-4858CL-102606	Aroclor-1260	7.1	U
M-SB05-4858CL-102606	Beta BHC	0.69	UJ
M-SB05-4858CL-102606	Chlordane	28	
M-SB05-4858CL-102606	Dalapon	26	U
M-SB05-4858CL-102606	Delta BHC	0.19	U
M-SB05-4858CL-102606	Dicamba	1.8	U
M-SB05-4858CL-102606	Dieldrin	0.37	U
M-SB05-4858CL-102606	Dinoseb	1.9	U
M-SB05-4858CL-102606	Endosulfan I	0.25	U
M-SB05-4858CL-102606	Endosulfan Sulfate	0.37	U
M-SB05-4858CL-102606	Endrin Aldehyde	1.3	J
M-SB05-4858CL-102606	Endrin Ketone	0.37	U
M-SB05-4858CL-102606	Gamma BHC - Lindane	0.19	U
M-SB05-4858CL-102606	Gamma Chlordane	3.6	
M-SB05-4858CL-102606	Heptachlor	0.19	U
M-SB05-4858CL-102606	MCPA	2,300	U
M-SB05-4858CL-102606	MCPP (Mecoprop)	850	U
M-SB05-4858CL-102606	Methoxychlor	1.9	U
M-SB05-4858CL-102606	Toxaphene	12	U
M-SB06-4860CL-102706	2,4,5-T	0.87	U
M-SB06-4860CL-102706	2,4,5-TP	0.87	U
M-SB06-4860CL-102706	2,4-D	5.8	U
M-SB06-4860CL-102706	2,4-DB	6.1	U
M-SB06-4860CL-102706	2,4-DP (Dichloroprop)	5.8	U
M-SB06-4860CL-102706	4,4'-DDD	16	J
M-SB06-4860CL-102706	4,4'-DDE	17	J
M-SB06-4860CL-102706	4,4'-DDT	15	J
M-SB06-4860CL-102706	Aldrin	0.22	U
M-SB06-4860CL-102706	Alpha BHC	0.56	J
M-SB06-4860CL-102706	Alpha Chlordane	4.3	J
M-SB06-4860CL-102706	Aroclor-1016	38	U
M-SB06-4860CL-102706	Aroclor-1221	160	U
M-SB06-4860CL-102706	Aroclor-1232	61	U
M-SB06-4860CL-102706	Aroclor-1242	89	U
M-SB06-4860CL-102706	Aroclor-1248	65	U
M-SB06-4860CL-102706	Aroclor-1254	260	J

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB06-4860CL-102706	Aroclor-1260	73	U
M-SB06-4860CL-102706	Beta BHC	0.71	U
M-SB06-4860CL-102706	Chlordane	51	J
M-SB06-4860CL-102706	Dalapon	27	U
M-SB06-4860CL-102706	Delta BHC	0.2	U
M-SB06-4860CL-102706	Dicamba	1.9	U
M-SB06-4860CL-102706	Dieldrin	10	U
M-SB06-4860CL-102706	Dinoseb	2	U
M-SB06-4860CL-102706	Endosulfan I	0.25	U
M-SB06-4860CL-102706	Endosulfan II	0.38	U
M-SB06-4860CL-102706	Endosulfan Sulfate	0.38	U
M-SB06-4860CL-102706	Endrin	0.38	U
M-SB06-4860CL-102706	Endrin Aldehyde	5.2	U
M-SB06-4860CL-102706	Endrin Ketone	0.38	U
M-SB06-4860CL-102706	Gamma BHC - Lindane	0.2	U
M-SB06-4860CL-102706	Gamma Chlordane	5.8	J
M-SB06-4860CL-102706	Heptachlor	0.2	U
M-SB06-4860CL-102706	Heptachlor Epoxide	2.8	U
M-SB06-4860CL-102706	MCPA	2,300	U
M-SB06-4860CL-102706	MCPP (Mecoprop)	870	U
M-SB06-4860CL-102706	Methoxychlor	2	U
M-SB06-4860CL-102706	Toxaphene	130	U
M-SB07-4667CL-102706	2,4,5-T	2.1	
M-SB07-4667CL-102706	2,4,5-TP	0.85	U
M-SB07-4667CL-102706	2,4-D	5.6	U
M-SB07-4667CL-102706	2,4-DB	6	U
M-SB07-4667CL-102706	2,4-DP (Dichloroprop)	5.6	U
M-SB07-4667CL-102706	4,4'-DDD	63	J
M-SB07-4667CL-102706	4,4'-DDE	18	J
M-SB07-4667CL-102706	4,4'-DDT	12	J
M-SB07-4667CL-102706	Aldrin	0.21	U
M-SB07-4667CL-102706	Alpha BHC	0.45	J
M-SB07-4667CL-102706	Alpha Chlordane	4.9	J
M-SB07-4667CL-102706	Aroclor-1016	3.7	U
M-SB07-4667CL-102706	Aroclor-1221	16	U
M-SB07-4667CL-102706	Aroclor-1232	6	U
M-SB07-4667CL-102706	Aroclor-1242	8.7	U
M-SB07-4667CL-102706	Aroclor-1248	6.3	U
M-SB07-4667CL-102706	Aroclor-1254	140	J
M-SB07-4667CL-102706	Aroclor-1260	7.1	U
M-SB07-4667CL-102706	Beta BHC	0.69	U
M-SB07-4667CL-102706	Chlordane	45	J
M-SB07-4667CL-102706	Dalapon	26	U
M-SB07-4667CL-102706	Delta BHC	0.19	U
M-SB07-4667CL-102706	Dicamba	1.8	U
M-SB07-4667CL-102706	Dieldrin	6.4	U
M-SB07-4667CL-102706	Dinoseb	1.9	U
M-SB07-4667CL-102706	Endosulfan I	0.25	U
M-SB07-4667CL-102706	Endosulfan II	0.37	U
M-SB07-4667CL-102706	Endosulfan Sulfate	0.37	U
M-SB07-4667CL-102706	Endrin	0.37	U
M-SB07-4667CL-102706	Endrin Aldehyde	1.5	U
M-SB07-4667CL-102706	Endrin Ketone	0.37	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB07-4667CL-102706	Gamma BHC - Lindane	0.19	U
M-SB07-4667CL-102706	Gamma Chlordane	5	J
M-SB07-4667CL-102706	Heptachlor	0.19	U
M-SB07-4667CL-102706	Heptachlor Epoxide	3.6	U
M-SB07-4667CL-102706	MCPA	2,300	U
M-SB07-4667CL-102706	MCPP (Mecoprop)	850	U
M-SB07-4667CL-102706	Methoxychlor	4.1	U
M-SB07-4667CL-102706	Toxaphene	12	U
M-SB08-3353CL-103006	2,4,5-T	2	
M-SB08-3353CL-103006	2,4,5-TP	0.84	U
M-SB08-3353CL-103006	2,4-D	5.6	U
M-SB08-3353CL-103006	2,4-DB	6	U
M-SB08-3353CL-103006	2,4-DP (Dichloroprop)	5.6	U
M-SB08-3353CL-103006	4,4'-DDD	9.6	U
M-SB08-3353CL-103006	4,4'-DDE	9.6	U
M-SB08-3353CL-103006	4,4'-DDT	1.9	U
M-SB08-3353CL-103006	Aldrin	1.1	U
M-SB08-3353CL-103006	Alpha BHC	1.9	U
M-SB08-3353CL-103006	Alpha Chlordane	1.5	J
M-SB08-3353CL-103006	Aroclor-1016	19	U
M-SB08-3353CL-103006	Aroclor-1221	79	U
M-SB08-3353CL-103006	Aroclor-1232	30	U
M-SB08-3353CL-103006	Aroclor-1242	43	U
M-SB08-3353CL-103006	Aroclor-1248	32	U
M-SB08-3353CL-103006	Aroclor-1254	91	J
M-SB08-3353CL-103006	Aroclor-1260	59	J
M-SB08-3353CL-103006	Beta BHC	3.4	U
M-SB08-3353CL-103006	Chlordane	23	U
M-SB08-3353CL-103006	Dalapon	26	U
M-SB08-3353CL-103006	Delta BHC	0.96	U
M-SB08-3353CL-103006	Dicamba	1.8	U
M-SB08-3353CL-103006	Dieldrin	1.9	U
M-SB08-3353CL-103006	Dinoseb	1.9	U
M-SB08-3353CL-103006	Endosulfan I	1.2	U
M-SB08-3353CL-103006	Endosulfan II	1.9	U
M-SB08-3353CL-103006	Endosulfan Sulfate	1.9	U
M-SB08-3353CL-103006	Endrin	1.9	U
M-SB08-3353CL-103006	Endrin Aldehyde	1.9	U
M-SB08-3353CL-103006	Endrin Ketone	1.9	U
M-SB08-3353CL-103006	Gamma BHC - Lindane	0.96	U
M-SB08-3353CL-103006	Gamma Chlordane	5.6	U
M-SB08-3353CL-103006	Heptachlor	0.96	U
M-SB08-3353CL-103006	Heptachlor Epoxide	4.7	U
M-SB08-3353CL-103006	MCPA	2,300	U
M-SB08-3353CL-103006	MCPP (Mecoprop)	840	U
M-SB08-3353CL-103006	Methoxychlor	9.6	U
M-SB08-3353CL-103006	Toxaphene	62	U
M-SB09-3849CL-103006	2,4,5-T	0.83	U
M-SB09-3849CL-103006	2,4,5-TP	0.83	U
M-SB09-3849CL-103006	2,4-D	5.5	U
M-SB09-3849CL-103006	2,4-DB	28	
M-SB09-3849CL-103006	2,4-DP (Dichloroprop)	5.5	U
M-SB09-3849CL-103006	4,4'-DDD	19	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB09-3849CL-103006	4,4'-DDE	9.8	U
M-SB09-3849CL-103006	4,4'-DDT	13	U
M-SB09-3849CL-103006	Aldrin	1	U
M-SB09-3849CL-103006	Alpha BHC	1.8	U
M-SB09-3849CL-103006	Alpha Chlordane	0.94	U
M-SB09-3849CL-103006	Aroclor-1016	18	U
M-SB09-3849CL-103006	Aroclor-1221	77	U
M-SB09-3849CL-103006	Aroclor-1232	29	U
M-SB09-3849CL-103006	Aroclor-1242	42	U
M-SB09-3849CL-103006	Aroclor-1248	31	U
M-SB09-3849CL-103006	Aroclor-1254	200	
M-SB09-3849CL-103006	Aroclor-1260	120	
M-SB09-3849CL-103006	Beta BHC	3.4	U
M-SB09-3849CL-103006	Chlordane	53	U
M-SB09-3849CL-103006	Dalapon	25	U
M-SB09-3849CL-103006	Delta BHC	0.94	U
M-SB09-3849CL-103006	Dicamba	1.8	U
M-SB09-3849CL-103006	Dieldrin	1.8	U
M-SB09-3849CL-103006	Dinoseb	1.9	U
M-SB09-3849CL-103006	Endosulfan I	1.2	U
M-SB09-3849CL-103006	Endosulfan II	1.8	U
M-SB09-3849CL-103006	Endosulfan Sulfate	1.8	U
M-SB09-3849CL-103006	Endrin	1.8	U
M-SB09-3849CL-103006	Endrin Aldehyde	9.4	U
M-SB09-3849CL-103006	Endrin Ketone	1.8	U
M-SB09-3849CL-103006	Gamma BHC - Lindane	0.94	U
M-SB09-3849CL-103006	Gamma Chlordane	5.5	U
M-SB09-3849CL-103006	Heptachlor	0.94	U
M-SB09-3849CL-103006	Heptachlor Epoxide	4.6	U
M-SB09-3849CL-103006	MCPA	2,200	U
M-SB09-3849CL-103006	MCPP (Mecoprop)	830	U
M-SB09-3849CL-103006	Methoxychlor	9.4	U
M-SB09-3849CL-103006	Toxaphene	61	U
M-SB10-3950CL-103106	2,4,5-T	0.86	U
M-SB10-3950CL-103106	2,4,5-TP	0.86	U
M-SB10-3950CL-103106	2,4-D	5.7	U
M-SB10-3950CL-103106	2,4-DB	6.1	U
M-SB10-3950CL-103106	2,4-DP (Dichloroprop)	5.7	U
M-SB10-3950CL-103106	4,4'-DDD	52	U
M-SB10-3950CL-103106	4,4'-DDE	60	U
M-SB10-3950CL-103106	4,4'-DDT	7.6	U
M-SB10-3950CL-103106	Aldrin	4.4	U
M-SB10-3950CL-103106	Alpha BHC	7.6	U
M-SB10-3950CL-103106	Alpha Chlordane	25	
M-SB10-3950CL-103106	Aroclor-1016	76	U
M-SB10-3950CL-103106	Aroclor-1221	320	U
M-SB10-3950CL-103106	Aroclor-1232	120	U
M-SB10-3950CL-103106	Aroclor-1242	180	U
M-SB10-3950CL-103106	Aroclor-1248	130	U
M-SB10-3950CL-103106	Aroclor-1254	1,300	
M-SB10-3950CL-103106	Aroclor-1260	850	
M-SB10-3950CL-103106	Beta BHC	14	U
M-SB10-3950CL-103106	Chlordane	520	

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB10-3950CL-103106	Dalapon	26	U
M-SB10-3950CL-103106	Delta BHC	3.9	U
M-SB10-3950CL-103106	Dicamba	1.8	U
M-SB10-3950CL-103106	Dieldrin	7.6	U
M-SB10-3950CL-103106	Dinoseb	2	U
M-SB10-3950CL-103106	Endosulfan I	5.1	U
M-SB10-3950CL-103106	Endosulfan II	7.6	U
M-SB10-3950CL-103106	Endosulfan Sulfate	7.6	U
M-SB10-3950CL-103106	Endrin	7.6	U
M-SB10-3950CL-103106	Endrin Aldehyde	9.9	J
M-SB10-3950CL-103106	Endrin Ketone	7.6	U
M-SB10-3950CL-103106	Gamma BHC - Lindane	3.9	U
M-SB10-3950CL-103106	Gamma Chlordane	23	J
M-SB10-3950CL-103106	Heptachlor	3.9	U
M-SB10-3950CL-103106	Heptachlor Epoxide	17	U
M-SB10-3950CL-103106	MCPA	2,300	U
M-SB10-3950CL-103106	MCPP (Mecoprop)	860	U
M-SB10-3950CL-103106	Methoxychlor	39	U
M-SB10-3950CL-103106	Toxaphene	250	U
M-SB11-3449CL-103106	2,4,5-T	0.82	U
M-SB11-3449CL-103106	2,4,5-TP	0.82	U
M-SB11-3449CL-103106	2,4-D	5.5	U
M-SB11-3449CL-103106	2,4-DB	5.8	U
M-SB11-3449CL-103106	2,4-DP (Dichloroprop)	5.5	U
M-SB11-3449CL-103106	4,4'-DDD	0.36	U
M-SB11-3449CL-103106	4,4'-DDE	0.56	U
M-SB11-3449CL-103106	4,4'-DDT	0.81	U
M-SB11-3449CL-103106	Aldrin	0.21	U
M-SB11-3449CL-103106	Alpha BHC	0.36	U
M-SB11-3449CL-103106	Alpha Chlordane	0.19	U
M-SB11-3449CL-103106	Aroclor-1016	3.6	U
M-SB11-3449CL-103106	Aroclor-1221	15	U
M-SB11-3449CL-103106	Aroclor-1232	5.8	U
M-SB11-3449CL-103106	Aroclor-1242	8.4	U
M-SB11-3449CL-103106	Aroclor-1248	6.1	U
M-SB11-3449CL-103106	Aroclor-1254	8.8	J
M-SB11-3449CL-103106	Aroclor-1260	6.9	U
M-SB11-3449CL-103106	Beta BHC	0.67	U
M-SB11-3449CL-103106	Chlordane	4.4	U
M-SB11-3449CL-103106	Dalapon	25	U
M-SB11-3449CL-103106	Delta BHC	0.19	U
M-SB11-3449CL-103106	Dicamba	1.7	U
M-SB11-3449CL-103106	Dieldrin	0.36	U
M-SB11-3449CL-103106	Dinoseb	1.9	U
M-SB11-3449CL-103106	Endosulfan I	0.24	U
M-SB11-3449CL-103106	Endosulfan II	0.36	U
M-SB11-3449CL-103106	Endosulfan Sulfate	0.36	U
M-SB11-3449CL-103106	Endrin	0.36	U
M-SB11-3449CL-103106	Endrin Aldehyde	0.36	U
M-SB11-3449CL-103106	Endrin Ketone	0.36	U
M-SB11-3449CL-103106	Gamma BHC - Lindane	0.19	U
M-SB11-3449CL-103106	Gamma Chlordane	1.1	U
M-SB11-3449CL-103106	Heptachlor	0.19	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB11-3449CL-103106	Heptachlor Epoxide	0.3	J
M-SB11-3449CL-103106	MCPA	2,200	U
M-SB11-3449CL-103106	MCPP (Mecoprop)	820	U
M-SB11-3449CL-103106	Methoxychlor	1.9	U
M-SB11-3449CL-103106	Toxaphene	12	U
M-SB12-3350CL-110106	2,4,5-T	3.1	
M-SB12-3350CL-110106	2,4,5-TP	0.83	U
M-SB12-3350CL-110106	2,4-D	5.5	U
M-SB12-3350CL-110106	2,4-DB	14	J
M-SB12-3350CL-110106	2,4-DP (Dichloroprop)	5.5	U
M-SB12-3350CL-110106	4,4'-DDD	9.7	J
M-SB12-3350CL-110106	4,4'-DDE	3.6	U
M-SB12-3350CL-110106	4,4'-DDT	3.6	U
M-SB12-3350CL-110106	Aldrin	2.1	U
M-SB12-3350CL-110106	Alpha BHC	3.6	U
M-SB12-3350CL-110106	Alpha Chlordane	3	J
M-SB12-3350CL-110106	Aroclor-1016	36	U
M-SB12-3350CL-110106	Aroclor-1221	150	U
M-SB12-3350CL-110106	Aroclor-1232	58	U
M-SB12-3350CL-110106	Aroclor-1242	85	U
M-SB12-3350CL-110106	Aroclor-1248	62	U
M-SB12-3350CL-110106	Aroclor-1254	60	U
M-SB12-3350CL-110106	Aroclor-1260	70	U
M-SB12-3350CL-110106	Beta BHC	6.7	U
M-SB12-3350CL-110106	Chlordane	44	U
M-SB12-3350CL-110106	Dalapon	25	U
M-SB12-3350CL-110106	Delta BHC	1.9	U
M-SB12-3350CL-110106	Dicamba	1.8	U
M-SB12-3350CL-110106	Dieldrin	3.6	U
M-SB12-3350CL-110106	Dinoseb	1.9	U
M-SB12-3350CL-110106	Endosulfan I	2.4	U
M-SB12-3350CL-110106	Endosulfan II	3.6	U
M-SB12-3350CL-110106	Endosulfan Sulfate	3.6	U
M-SB12-3350CL-110106	Endrin	3.6	U
M-SB12-3350CL-110106	Endrin Aldehyde	3.6	U
M-SB12-3350CL-110106	Endrin Ketone	3.6	U
M-SB12-3350CL-110106	Gamma BHC - Lindane	1.9	U
M-SB12-3350CL-110106	Gamma Chlordane	11	U
M-SB12-3350CL-110106	Heptachlor	1.9	U
M-SB12-3350CL-110106	Heptachlor Epoxide	2.6	J
M-SB12-3350CL-110106	MCPA	2,200	U
M-SB12-3350CL-110106	MCPP (Mecoprop)	830	U
M-SB12-3350CL-110106	Methoxychlor	19	U
M-SB12-3350CL-110106	Toxaphene	120	U
M-SB13-3854CL-110106	2,4,5-T	0.84	U
M-SB13-3854CL-110106	2,4,5-TP	0.84	U
M-SB13-3854CL-110106	2,4-D	5.6	U
M-SB13-3854CL-110106	2,4-DB	16	J
M-SB13-3854CL-110106	2,4-DP (Dichloroprop)	5.6	U
M-SB13-3854CL-110106	4,4'-DDD	50	
M-SB13-3854CL-110106	4,4'-DDE	22	
M-SB13-3854CL-110106	4,4'-DDT	19	
M-SB13-3854CL-110106	Aldrin	1.9	J

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB13-3854CL-110106	Alpha BHC	1.9	U
M-SB13-3854CL-110106	Alpha Chlordane	4	J
M-SB13-3854CL-110106	Aroclor-1016	19	U
M-SB13-3854CL-110106	Aroclor-1221	79	U
M-SB13-3854CL-110106	Aroclor-1232	30	U
M-SB13-3854CL-110106	Aroclor-1242	43	U
M-SB13-3854CL-110106	Aroclor-1248	31	U
M-SB13-3854CL-110106	Aroclor-1254	30	U
M-SB13-3854CL-110106	Aroclor-1260	35	U
M-SB13-3854CL-110106	Beta BHC	3.4	U
M-SB13-3854CL-110106	Chlordane	39	J
M-SB13-3854CL-110106	Dalapon	26	U
M-SB13-3854CL-110106	Delta BHC	0.96	U
M-SB13-3854CL-110106	Dicamba	1.8	U
M-SB13-3854CL-110106	Dieldrin	1.9	U
M-SB13-3854CL-110106	Dinoseb	1.9	U
M-SB13-3854CL-110106	Endosulfan I	1.2	U
M-SB13-3854CL-110106	Endosulfan II	2.4	J
M-SB13-3854CL-110106	Endosulfan Sulfate	1.9	U
M-SB13-3854CL-110106	Endrin	1.9	U
M-SB13-3854CL-110106	Endrin Aldehyde	1.9	U
M-SB13-3854CL-110106	Endrin Ketone	1.9	U
M-SB13-3854CL-110106	Gamma BHC - Lindane	0.96	U
M-SB13-3854CL-110106	Gamma Chlordane	5.6	U
M-SB13-3854CL-110106	Heptachlor	0.96	U
M-SB13-3854CL-110106	Heptachlor Epoxide	3.7	U
M-SB13-3854CL-110106	MCPA	2,200	U
M-SB13-3854CL-110106	MCPP (Mecoprop)	840	U
M-SB13-3854CL-110106	Methoxychlor	9.6	U
M-SB13-3854CL-110106	Toxaphene	62	U
M-SB14-3759CL-110206	2,4,5-T	0.84	U
M-SB14-3759CL-110206	2,4,5-TP	0.84	U
M-SB14-3759CL-110206	2,4-D	5.6	U
M-SB14-3759CL-110206	2,4-DB	6	U
M-SB14-3759CL-110206	2,4-DP (Dichloroprop)	5.6	U
M-SB14-3759CL-110206	4,4'-DDD	5.4	
M-SB14-3759CL-110206	4,4'-DDE	2.3	
M-SB14-3759CL-110206	4,4'-DDT	3	
M-SB14-3759CL-110206	Aldrin	0.21	U
M-SB14-3759CL-110206	Alpha BHC	0.37	U
M-SB14-3759CL-110206	Alpha Chlordane	0.54	J
M-SB14-3759CL-110206	Aroclor-1016	3.7	U
M-SB14-3759CL-110206	Aroclor-1221	16	U
M-SB14-3759CL-110206	Aroclor-1232	6	U
M-SB14-3759CL-110206	Aroclor-1242	8.7	U
M-SB14-3759CL-110206	Aroclor-1248	15	J
M-SB14-3759CL-110206	Aroclor-1254	25	
M-SB14-3759CL-110206	Aroclor-1260	14	J
M-SB14-3759CL-110206	Beta BHC	0.69	U
M-SB14-3759CL-110206	Chlordane	13	J
M-SB14-3759CL-110206	Dalapon	26	U
M-SB14-3759CL-110206	Delta BHC	0.19	U
M-SB14-3759CL-110206	Dicamba	1.8	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB14-3759CL-110206	Dieldrin	0.37	U
M-SB14-3759CL-110206	Dinoseb	1.9	U
M-SB14-3759CL-110206	Endosulfan I	0.25	U
M-SB14-3759CL-110206	Endosulfan II	0.37	U
M-SB14-3759CL-110206	Endosulfan Sulfate	0.37	U
M-SB14-3759CL-110206	Endrin	0.37	U
M-SB14-3759CL-110206	Endrin Aldehyde	0.37	U
M-SB14-3759CL-110206	Endrin Ketone	0.37	U
M-SB14-3759CL-110206	Gamma BHC - Lindane	0.19	U
M-SB14-3759CL-110206	Gamma Chlordane	1.1	U
M-SB14-3759CL-110206	Heptachlor	0.19	U
M-SB14-3759CL-110206	Heptachlor Epoxide	0.43	U
M-SB14-3759CL-110206	MCPA	2,200	U
M-SB14-3759CL-110206	MCPP (Mecoprop)	840	U
M-SB14-3759CL-110206	Methoxychlor	1.9	U
M-SB14-3759CL-110206	Toxaphene	12	U
M-SB15-3760CL-110206	2,4,5-T	0.85	U
M-SB15-3760CL-110206	2,4,5-TP	0.85	U
M-SB15-3760CL-110206	2,4-D	5.6	U
M-SB15-3760CL-110206	2,4-DB	6	U
M-SB15-3760CL-110206	2,4-DP (Dichloroprop)	5.6	U
M-SB15-3760CL-110206	4,4'-DDD	9.7	
M-SB15-3760CL-110206	4,4'-DDE	4.8	
M-SB15-3760CL-110206	4,4'-DDT	3.1	
M-SB15-3760CL-110206	Aldrin	0.21	U
M-SB15-3760CL-110206	Alpha BHC	0.37	U
M-SB15-3760CL-110206	Alpha Chlordane	1.1	
M-SB15-3760CL-110206	Aroclor-1016	3.7	U
M-SB15-3760CL-110206	Aroclor-1221	16	U
M-SB15-3760CL-110206	Aroclor-1232	6	U
M-SB15-3760CL-110206	Aroclor-1242	8.7	U
M-SB15-3760CL-110206	Aroclor-1248	34	
M-SB15-3760CL-110206	Aroclor-1254	55	
M-SB15-3760CL-110206	Aroclor-1260	25	
M-SB15-3760CL-110206	Beta BHC	0.69	U
M-SB15-3760CL-110206	Chlordane	21	
M-SB15-3760CL-110206	Dalapon	26	U
M-SB15-3760CL-110206	Delta BHC	0.19	U
M-SB15-3760CL-110206	Dicamba	1.8	U
M-SB15-3760CL-110206	Dieldrin	0.37	U
M-SB15-3760CL-110206	Dinoseb	1.9	U
M-SB15-3760CL-110206	Endosulfan I	0.25	U
M-SB15-3760CL-110206	Endosulfan II	0.37	U
M-SB15-3760CL-110206	Endosulfan Sulfate	0.37	U
M-SB15-3760CL-110206	Endrin	0.37	U
M-SB15-3760CL-110206	Endrin Aldehyde	0.37	U
M-SB15-3760CL-110206	Endrin Ketone	0.37	U
M-SB15-3760CL-110206	Gamma BHC - Lindane	0.19	U
M-SB15-3760CL-110206	Gamma Chlordane	1.1	U
M-SB15-3760CL-110206	Heptachlor	0.19	U
M-SB15-3760CL-110206	Heptachlor Epoxide	0.71	U
M-SB15-3760CL-110206	MCPA	2,300	U
M-SB15-3760CL-110206	MCPP (Mecoprop)	1,200	J

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB15-3760CL-110206	Methoxychlor	1.9	U
M-SB15-3760CL-110206	Toxaphene	12	U
M-SB16-3346CL-110306	2,4,5-T	0.83	U
M-SB16-3346CL-110306	2,4,5-TP	0.83	U
M-SB16-3346CL-110306	2,4-D	5.5	U
M-SB16-3346CL-110306	2,4-DB	5.9	UJ
M-SB16-3346CL-110306	2,4-DP (Dichloroprop)	5.5	U
M-SB16-3346CL-110306	4,4'-DDD	2.5	
M-SB16-3346CL-110306	4,4'-DDE	2.6	
M-SB16-3346CL-110306	4,4'-DDT	1.8	J
M-SB16-3346CL-110306	Aldrin	0.21	U
M-SB16-3346CL-110306	Alpha BHC	0.37	U
M-SB16-3346CL-110306	Alpha Chlordane	0.3	J
M-SB16-3346CL-110306	Aroclor-1016	3.7	U
M-SB16-3346CL-110306	Aroclor-1221	16	U
M-SB16-3346CL-110306	Aroclor-1232	5.9	U
M-SB16-3346CL-110306	Aroclor-1242	8.5	U
M-SB16-3346CL-110306	Aroclor-1248	9.4	J
M-SB16-3346CL-110306	Aroclor-1254	15	J
M-SB16-3346CL-110306	Aroclor-1260	7.9	J
M-SB16-3346CL-110306	Beta BHC	0.68	U
M-SB16-3346CL-110306	Chlordane	9.5	J
M-SB16-3346CL-110306	Dalapon	26	U
M-SB16-3346CL-110306	Delta BHC	0.19	U
M-SB16-3346CL-110306	Dicamba	1.8	U
M-SB16-3346CL-110306	Dieldrin	0.37	U
M-SB16-3346CL-110306	Dinoseb	1.9	U
M-SB16-3346CL-110306	Endosulfan I	0.24	U
M-SB16-3346CL-110306	Endosulfan II	0.37	U
M-SB16-3346CL-110306	Endosulfan Sulfate	0.37	U
M-SB16-3346CL-110306	Endrin	0.37	U
M-SB16-3346CL-110306	Endrin Aldehyde	0.37	U
M-SB16-3346CL-110306	Endrin Ketone	0.37	U
M-SB16-3346CL-110306	Gamma BHC - Lindane	0.19	U
M-SB16-3346CL-110306	Gamma Chlordane	1.1	U
M-SB16-3346CL-110306	Heptachlor	0.19	U
M-SB16-3346CL-110306	Heptachlor Epoxide	0.22	U
M-SB16-3346CL-110306	MCPA	2,200	U
M-SB16-3346CL-110306	MCPP (Mecoprop)	830	U
M-SB16-3346CL-110306	Methoxychlor	1.9	U
M-SB16-3346CL-110306	Toxaphene	12	U
M-SB16-3346CL-110306-D	2,4,5-T	0.83	U
M-SB16-3346CL-110306-D	2,4,5-TP	0.83	U
M-SB16-3346CL-110306-D	2,4-D	5.5	U
M-SB16-3346CL-110306-D	2,4-DB	21	J
M-SB16-3346CL-110306-D	2,4-DP (Dichloroprop)	5.5	U
M-SB16-3346CL-110306-D	4,4'-DDD	3.5	
M-SB16-3346CL-110306-D	4,4'-DDE	3	
M-SB16-3346CL-110306-D	4,4'-DDT	2.5	
M-SB16-3346CL-110306-D	Aldrin	0.21	U
M-SB16-3346CL-110306-D	Alpha BHC	0.36	U
M-SB16-3346CL-110306-D	Alpha Chlordane	0.5	J
M-SB16-3346CL-110306-D	Aroclor-1016	3.6	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB16-3346CL-110306-D	Aroclor-1221	15	U
M-SB16-3346CL-110306-D	Aroclor-1232	5.8	U
M-SB16-3346CL-110306-D	Aroclor-1242	8.5	U
M-SB16-3346CL-110306-D	Aroclor-1248	9.1	J
M-SB16-3346CL-110306-D	Aroclor-1254	17	J
M-SB16-3346CL-110306-D	Aroclor-1260	10	J
M-SB16-3346CL-110306-D	Beta BHC	0.67	U
M-SB16-3346CL-110306-D	Chlordane	13	J
M-SB16-3346CL-110306-D	Dalapon	25	U
M-SB16-3346CL-110306-D	Delta BHC	0.19	U
M-SB16-3346CL-110306-D	Dicamba	1.8	U
M-SB16-3346CL-110306-D	Dieldrin	0.36	U
M-SB16-3346CL-110306-D	Dinoseb	1.9	U
M-SB16-3346CL-110306-D	Endosulfan I	0.24	U
M-SB16-3346CL-110306-D	Endosulfan II	0.36	U
M-SB16-3346CL-110306-D	Endosulfan Sulfate	0.36	U
M-SB16-3346CL-110306-D	Endrin	0.36	U
M-SB16-3346CL-110306-D	Endrin Aldehyde	0.36	U
M-SB16-3346CL-110306-D	Endrin Ketone	0.36	U
M-SB16-3346CL-110306-D	Gamma BHC - Lindane	0.19	U
M-SB16-3346CL-110306-D	Gamma Chlordane	1.1	U
M-SB16-3346CL-110306-D	Heptachlor	0.19	U
M-SB16-3346CL-110306-D	Heptachlor Epoxide	0.3	U
M-SB16-3346CL-110306-D	MCPA	2,200	U
M-SB16-3346CL-110306-D	MCPP (Mecoprop)	830	U
M-SB16-3346CL-110306-D	Methoxychlor	1.9	U
M-SB16-3346CL-110306-D	Toxaphene	12	U
M-SB17-3140CL-110606	2,4,5-T	0.85	U
M-SB17-3140CL-110606	2,4,5-TP	0.85	U
M-SB17-3140CL-110606	2,4-D	5.7	U
M-SB17-3140CL-110606	2,4-DB	6	U
M-SB17-3140CL-110606	2,4-DP (Dichloroprop)	5.7	U
M-SB17-3140CL-110606	4,4'-DDD	16	
M-SB17-3140CL-110606	4,4'-DDE	5.7	U
M-SB17-3140CL-110606	4,4'-DDT	6.9	
M-SB17-3140CL-110606	Aldrin	0.64	U
M-SB17-3140CL-110606	Alpha BHC	0.37	U
M-SB17-3140CL-110606	Alpha Chlordane	2.1	J
M-SB17-3140CL-110606	Aroclor-1016	3.7	UJ
M-SB17-3140CL-110606	Aroclor-1221	16	U
M-SB17-3140CL-110606	Aroclor-1232	6	U
M-SB17-3140CL-110606	Aroclor-1242	8.7	U
M-SB17-3140CL-110606	Aroclor-1248	6.4	U
M-SB17-3140CL-110606	Aroclor-1254	6.1	U
M-SB17-3140CL-110606	Aroclor-1260	7.2	UJ
M-SB17-3140CL-110606	Beta BHC	0.69	U
M-SB17-3140CL-110606	Chlordane	22	
M-SB17-3140CL-110606	Dalapon	26	U
M-SB17-3140CL-110606	Delta BHC	0.19	U
M-SB17-3140CL-110606	Dicamba	1.8	U
M-SB17-3140CL-110606	Dieldrin	0.37	U
M-SB17-3140CL-110606	Dinoseb	1.9	U
M-SB17-3140CL-110606	Endosulfan I	0.25	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB17-3140CL-110606	Endosulfan II	0.61	J
M-SB17-3140CL-110606	Endosulfan Sulfate	0.37	U
M-SB17-3140CL-110606	Endrin	0.37	U
M-SB17-3140CL-110606	Endrin Aldehyde	0.37	U
M-SB17-3140CL-110606	Endrin Ketone	0.37	U
M-SB17-3140CL-110606	Gamma BHC - Lindane	0.19	U
M-SB17-3140CL-110606	Gamma Chlordane	1.1	UJ
M-SB17-3140CL-110606	Heptachlor	0.19	U
M-SB17-3140CL-110606	Heptachlor Epoxide	1.4	U
M-SB17-3140CL-110606	MCPA	2,300	U
M-SB17-3140CL-110606	MCPP (Mecoprop)	850	U
M-SB17-3140CL-110606	Methoxychlor	1.9	U
M-SB17-3140CL-110606	Toxaphene	12	U
M-SB18-2543CL-110606	2,4,5-T	0.85	U
M-SB18-2543CL-110606	2,4,5-TP	0.85	U
M-SB18-2543CL-110606	2,4-D	5.6	U
M-SB18-2543CL-110606	2,4-DB	6	U
M-SB18-2543CL-110606	2,4-DP (Dichloroprop)	5.6	U
M-SB18-2543CL-110606	4,4'-DDD	4.7	J
M-SB18-2543CL-110606	4,4'-DDE	6.2	J
M-SB18-2543CL-110606	4,4'-DDT	5.4	J
M-SB18-2543CL-110606	Aldrin	1.1	U
M-SB18-2543CL-110606	Alpha BHC	1.9	U
M-SB18-2543CL-110606	Alpha Chlordane	0.96	UJ
M-SB18-2543CL-110606	Aroclor-1016	19	UJ
M-SB18-2543CL-110606	Aroclor-1221	79	U
M-SB18-2543CL-110606	Aroclor-1232	30	U
M-SB18-2543CL-110606	Aroclor-1242	43	U
M-SB18-2543CL-110606	Aroclor-1248	32	U
M-SB18-2543CL-110606	Aroclor-1254	30	U
M-SB18-2543CL-110606	Aroclor-1260	36	UJ
M-SB18-2543CL-110606	Beta BHC	3.4	U
M-SB18-2543CL-110606	Chlordane	23	U
M-SB18-2543CL-110606	Dalapon	26	U
M-SB18-2543CL-110606	Delta BHC	0.96	U
M-SB18-2543CL-110606	Dicamba	1.8	U
M-SB18-2543CL-110606	Dieldrin	1.9	U
M-SB18-2543CL-110606	Dinoseb	1.9	U
M-SB18-2543CL-110606	Endosulfan I	1.2	U
M-SB18-2543CL-110606	Endosulfan II	1.9	U
M-SB18-2543CL-110606	Endosulfan Sulfate	1.9	U
M-SB18-2543CL-110606	Endrin	1.9	U
M-SB18-2543CL-110606	Endrin Aldehyde	1.9	U
M-SB18-2543CL-110606	Endrin Ketone	1.9	U
M-SB18-2543CL-110606	Gamma BHC - Lindane	0.96	U
M-SB18-2543CL-110606	Gamma Chlordane	5.6	UJ
M-SB18-2543CL-110606	Heptachlor	0.96	U
M-SB18-2543CL-110606	Heptachlor Epoxide	0.96	U
M-SB18-2543CL-110606	MCPA	2,300	U
M-SB18-2543CL-110606	MCPP (Mecoprop)	850	U
M-SB18-2543CL-110606	Methoxychlor	9.6	U
M-SB18-2543CL-110606	Toxaphene	62	U
M-SB19-3147CL-110706	2,4,5-T	0.85	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB19-3147CL-110706	2,4,5-TP	0.85	U
M-SB19-3147CL-110706	2,4-D	5.7	U
M-SB19-3147CL-110706	2,4-DB	6	U
M-SB19-3147CL-110706	2,4-DP (Dichloroprop)	5.7	U
M-SB19-3147CL-110706	4,4'-DDD	36	
M-SB19-3147CL-110706	4,4'-DDE	68	
M-SB19-3147CL-110706	4,4'-DDT	23	
M-SB19-3147CL-110706	Aldrin	2.2	U
M-SB19-3147CL-110706	Alpha BHC	3.8	U
M-SB19-3147CL-110706	Alpha Chlordane	1.9	UJ
M-SB19-3147CL-110706	Aroclor-1016	38	UJ
M-SB19-3147CL-110706	Aroclor-1221	160	U
M-SB19-3147CL-110706	Aroclor-1232	60	U
M-SB19-3147CL-110706	Aroclor-1242	88	U
M-SB19-3147CL-110706	Aroclor-1248	64	U
M-SB19-3147CL-110706	Aroclor-1254	62	U
M-SB19-3147CL-110706	Aroclor-1260	72	UJ
M-SB19-3147CL-110706	Beta BHC	6.9	U
M-SB19-3147CL-110706	Chlordane	46	U
M-SB19-3147CL-110706	Dalapon	26	U
M-SB19-3147CL-110706	Delta BHC	1.9	U
M-SB19-3147CL-110706	Dicamba	1.8	U
M-SB19-3147CL-110706	Dieldrin	3.8	U
M-SB19-3147CL-110706	Dinoseb	1.9	U
M-SB19-3147CL-110706	Endosulfan I	2.5	U
M-SB19-3147CL-110706	Endosulfan II	3.8	U
M-SB19-3147CL-110706	Endosulfan Sulfate	3.8	U
M-SB19-3147CL-110706	Endrin	3.8	U
M-SB19-3147CL-110706	Endrin Aldehyde	3.8	U
M-SB19-3147CL-110706	Endrin Ketone	3.8	U
M-SB19-3147CL-110706	Gamma BHC - Lindane	1.9	U
M-SB19-3147CL-110706	Gamma Chlordane	11	UJ
M-SB19-3147CL-110706	Heptachlor	1.9	U
M-SB19-3147CL-110706	Heptachlor Epoxide	1.9	U
M-SB19-3147CL-110706	MCPA	2,300	U
M-SB19-3147CL-110706	MCPP (Mecoprop)	850	U
M-SB19-3147CL-110706	Methoxychlor	19	U
M-SB19-3147CL-110706	Toxaphene	130	U
M-SB20-4253CL-110806	2,4,5-T	0.84	U
M-SB20-4253CL-110806	2,4,5-TP	0.84	U
M-SB20-4253CL-110806	2,4-D	5.6	U
M-SB20-4253CL-110806	2,4-DB	6	U
M-SB20-4253CL-110806	2,4-DP (Dichloroprop)	5.6	U
M-SB20-4253CL-110806	4,4'-DDD	32	U
M-SB20-4253CL-110806	4,4'-DDE	16	U
M-SB20-4253CL-110806	4,4'-DDT	17	U
M-SB20-4253CL-110806	Aldrin	1.1	U
M-SB20-4253CL-110806	Alpha BHC	1.9	U
M-SB20-4253CL-110806	Alpha Chlordane	0.96	U
M-SB20-4253CL-110806	Aroclor-1016	19	U
M-SB20-4253CL-110806	Aroclor-1221	79	U
M-SB20-4253CL-110806	Aroclor-1232	30	U
M-SB20-4253CL-110806	Aroclor-1242	43	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB20-4253CL-110806	Aroclor-1248	32	U
M-SB20-4253CL-110806	Aroclor-1254	530	
M-SB20-4253CL-110806	Aroclor-1260	35	U
M-SB20-4253CL-110806	Beta BHC	3.4	U
M-SB20-4253CL-110806	Chlordane	23	U
M-SB20-4253CL-110806	Dalapon	26	U
M-SB20-4253CL-110806	Delta BHC	0.96	U
M-SB20-4253CL-110806	Dicamba	1.8	U
M-SB20-4253CL-110806	Dieldrin	9.6	U
M-SB20-4253CL-110806	Dinoseb	1.9	U
M-SB20-4253CL-110806	Endosulfan I	1.2	U
M-SB20-4253CL-110806	Endosulfan II	9.6	U
M-SB20-4253CL-110806	Endosulfan Sulfate	1.9	U
M-SB20-4253CL-110806	Endrin	1.9	U
M-SB20-4253CL-110806	Endrin Aldehyde	1.9	U
M-SB20-4253CL-110806	Endrin Ketone	1.9	U
M-SB20-4253CL-110806	Gamma BHC - Lindane	0.96	U
M-SB20-4253CL-110806	Gamma Chlordane	5.6	U
M-SB20-4253CL-110806	Heptachlor	0.96	U
M-SB20-4253CL-110806	Heptachlor Epoxide	4.7	U
M-SB20-4253CL-110806	MCPA	2,300	U
M-SB20-4253CL-110806	MCPP (Mecoprop)	840	U
M-SB20-4253CL-110806	Methoxychlor	9.6	U
M-SB20-4253CL-110806	Toxaphene	62	U
M-SB21-3458CL-110806	2,4,5-T	0.81	U
M-SB21-3458CL-110806	2,4,5-TP	0.81	U
M-SB21-3458CL-110806	2,4-D	5.4	U
M-SB21-3458CL-110806	2,4-DB	5.8	U
M-SB21-3458CL-110806	2,4-DP (Dichloroprop)	5.4	U
M-SB21-3458CL-110806	4,4'-DDD	1.4	J
M-SB21-3458CL-110806	4,4'-DDE	9.3	
M-SB21-3458CL-110806	4,4'-DDT	4.7	
M-SB21-3458CL-110806	Aldrin	0.21	U
M-SB21-3458CL-110806	Alpha BHC	0.36	U
M-SB21-3458CL-110806	Alpha Chlordane	3.4	
M-SB21-3458CL-110806	Aroclor-1016	3.6	U
M-SB21-3458CL-110806	Aroclor-1221	15	U
M-SB21-3458CL-110806	Aroclor-1232	5.8	U
M-SB21-3458CL-110806	Aroclor-1242	8.4	U
M-SB21-3458CL-110806	Aroclor-1248	6.1	U
M-SB21-3458CL-110806	Aroclor-1254	5.9	U
M-SB21-3458CL-110806	Aroclor-1260	6.8	U
M-SB21-3458CL-110806	Beta BHC	0.66	U
M-SB21-3458CL-110806	Chlordane	16	J
M-SB21-3458CL-110806	Dalapon	25	U
M-SB21-3458CL-110806	Delta BHC	0.18	U
M-SB21-3458CL-110806	Dicamba	1.7	U
M-SB21-3458CL-110806	Dieldrin	0.69	J
M-SB21-3458CL-110806	Dinoseb	1.8	U
M-SB21-3458CL-110806	Endosulfan I	0.9	U
M-SB21-3458CL-110806	Endosulfan II	0.36	U
M-SB21-3458CL-110806	Endosulfan Sulfate	0.36	U
M-SB21-3458CL-110806	Endrin	0.36	U

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result [2] (ug/kg)	
M-SB21-3458CL-110806	Endrin Aldehyde	0.36	U
M-SB21-3458CL-110806	Endrin Ketone	0.36	U
M-SB21-3458CL-110806	Gamma BHC - Lindane	0.18	U
M-SB21-3458CL-110806	Gamma Chlordane	2.2	J
M-SB21-3458CL-110806	Heptachlor	0.18	U
M-SB21-3458CL-110806	Heptachlor Epoxide	0.9	U
M-SB21-3458CL-110806	MCPA	2,200	U
M-SB21-3458CL-110806	MCPP (Mecoprop)	810	U
M-SB21-3458CL-110806	Methoxychlor	1.8	U
M-SB21-3458CL-110806	Toxaphene	12	U

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, composite of samples from 4 borings (A,B,C,and D).
3672CL - The sample was collected from 36-72 inches below ground surface in the clay layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate
[2] J = Estimated
U= The parameter was not detected and the result shown is the reporting limit.

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (%)
M-SB01-3672CL-102306	Moisture	12
M-SB01A-6666CL-102306	Moisture	15.4
M-SB01B-4242CL-102306	Moisture	15.2
M-SB01C-6262CL-102306	Moisture	12.6
M-SB01D-6464CL-102306	Moisture	14.5
M-SB01D-6464CL-102306-D	Moisture	16
M-SB02-3448CL-102406	Moisture	13.1
M-SB02A-4848CL-102306	Moisture	11.6
M-SB02B-2424CL-102406	Moisture	15.4
M-SB02C-3838CL-102406	Moisture	14.3
M-SB02C-3838CL-102406-D	Moisture	14.2
M-SB02D-2525CL-102406	Moisture	18.9
M-SB03-3848CL-102406	Moisture	13.8
M-SB03A-3636CL-102406	Moisture	15.4
M-SB03B-4444CL-102406	Moisture	17.9
M-SB03C-5252CL-102406	Moisture	22.2
M-SB03D-3030CL-102406	Moisture	10.9
M-SB04-2234CL-102506	Moisture	10.1
M-SB04A-3232CL-102506	Moisture	16.7
M-SB04B-2626CL-102506	Moisture	12.3
M-SB04C-2121CL-102506	Moisture	12.5
M-SB04D-2424CL-102506	Moisture	10.9
M-SB05-4858CL-102606	Moisture	11.4
M-SB05A-5757CL-102506	Moisture	13.4
M-SB05B-5252CL-102506	Moisture	13.8
M-SB05C-5151CL-102606	Moisture	12.7
M-SB05D-5757CL-102606	Moisture	15.8
M-SB05D-5757CL-102606-D	Moisture	15.7
M-SB06-4860CL-102706	Moisture	13.7
M-SB06A-5757CL-102606	Moisture	12.8
M-SB06B-4747CL-102606	Moisture	14
M-SB06C-5454CL-102606	Moisture	14
M-SB06D-5656CL-102706	Moisture	13.9
M-SB07-4667CL-102706	Moisture	11.5
M-SB07A-6060CL-102706	Moisture	12.2
M-SB07B-4040CL-102706	Moisture	13.3
M-SB07C-6060CL-102706	Moisture	15.3
M-SB07C-6060CL-102706-D	Moisture	14.4
M-SB07D-6666CL-102706	Moisture	12.4
M-SB08-3353CL-103006	Moisture	11.2
M-SB08A-5151CL-102706	Moisture	15.5
M-SB08B-4545CL-103006	Moisture	15.7
M-SB08C-3535CL-103006	Moisture	12.6
M-SB08D-3737CL-103006	Moisture	11.1
M-SB09-3849CL-103006	Moisture	9.4
M-SB09A-4545CL-103006	Moisture	14.8
M-SB09B-4444CL-103006	Moisture	14.6
M-SB09C-3737CL-103006	Moisture	13.9
M-SB09C-3737CL-103006-D	Moisture	11.6
M-SB09D-4242CL-103006	Moisture	15.6
M-SB10-3950CL-103106	Moisture	13
M-SB10A-4242CL-103006	Moisture	11.1
M-SB10B-4242CL-103106	Moisture	14.3

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (%)
M-SB10C-6161CL-103106	Moisture	13.5
M-SB10D-3636CL-103106	Moisture	12.6
M-SB11-3449CL-103106	Moisture	8.4
M-SB11A-4545CL-103106	Moisture	13
M-SB11D-3838CL-103106	Moisture	10.4
M-SB12-3350CL-110106	Moisture	9.4
M-SB12A-4343CL-103106	Moisture	12.6
M-SB12B-3636CL-110106	Moisture	9.7
M-SB12B-3636CL-110106-D	Moisture	10.1
M-SB12C-3232CL-110106	Moisture	13.5
M-SB12D-3030CL-110106	Moisture	14.4
M-SB13-3854CL-110106	Moisture	11.1
M-SB13A-4343CL-110106	Moisture	16.6
M-SB13B-5858CL-110106	Moisture	11.3
M-SB13C-4242CL-110106	Moisture	16.6
M-SB13D-3434CL-110106	Moisture	10.9
M-SB14-3759CL-110206	Moisture	11
M-SB14A-4141CL-110106	Moisture	14
M-SB14B-4545CL-110206	Moisture	10.8
M-SB14C-3636CL-110206	Moisture	16.2
M-SB14D-4141CL-110206	Moisture	14
M-SB15-3760CL-110206	Moisture	11.5
M-SB15A-6060CL-110206	Moisture	14
M-SB15B-4646CL-110206	Moisture	14.6
M-SB15B-4646CL-110206-D	Moisture	13.4
M-SB15C-3434CL-110206	Moisture	17.4
M-SB15D-4343CL-110206	Moisture	10.1
M-SB16-3346CL-110306	Moisture	9.9
M-SB16-3346CL-110306-D	Moisture	9.3
M-SB16A-3030CL-110206	Moisture	15.4
M-SB16B-4141CL-110306	Moisture	11.6
M-SB16C-3636CL-110306	Moisture	12.8
M-SB16D-3939CL-110306	Moisture	12.6
M-SB17-3140CL-110606	Moisture	11.9
M-SB17A-3333CL-110306	Moisture	12.2
M-SB17B-2020CL-110306	Moisture	15.3
M-SB17C-3636CL-110606	Moisture	10.5
M-SB17D-4747CL-110606	Moisture	11.9
M-SB17D-4747CL-110606-D	Moisture	9.6
M-SB18-2543CL-110606	Moisture	11.4
M-SB18A-4545CL-110606	Moisture	10.4
M-SB18B-5959CL-110606	Moisture	15.7
M-SB18C-3434CL-110606	Moisture	15.1
M-SB18D-3232CL-110606	Moisture	15.4
M-SB19-3147CL-110706	Moisture	12.2
M-SB19A-3939CL-110606	Moisture	15.7
M-SB19B-3434CL-110706	Moisture	15
M-SB19B-3434CL-110706-D	Moisture	15
M-SB19C-5555CL-110706	Moisture	12.2
M-SB19D-2828CL-110706	Moisture	13.2
M-SB20-4253CL-110806	Moisture	11.2
M-SB20B-3535CL-110706	Moisture	10.1
M-SB20C-3636CL-110706	Moisture	8.9

TABLE E-3d
Summary of VOC Data - Clay Cover
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Parameter	Result (%)
M-SB20D-6666CL-110806	Moisture	15.3
M-SB21-3458CL-110806	Moisture	7.9
M-SB21A-4747CL-110806	Moisture	14.2
M-SB21A-4747CL-110806-D	Moisture	12.9

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, composite of samples from 4 borings (A,B,C,and D).
3672CL - The sample was collected from 36-72 inches below ground surface in the clay layer.
102306 - The sample was collected on 10/23/2006
D = Duplicate

APPENDIX E-4

Summary of Quality Control Samples

TABLE E-4
Summary of Quality Control Samples
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB02C-2020FL-102406MS	MS	1,1,1-Trichloroethane	17	0	ug/kg	102		
M-SB02C-2020FL-102406MS	MS	1,1,2,2-Tetrachloroethane	13	0	ug/kg	74		
M-SB02C-2020FL-102406MS	MS	1,1,2-Trichloroethane	11	0	ug/kg	64		
M-SB02C-2020FL-102406MS	MS	1,1-Dichloroethane	17	0	ug/kg	100		
M-SB02C-2020FL-102406MS	MS	1,1-Dichloroethene	17	0	ug/kg	100		
M-SB02C-2020FL-102406MS	MS	1,2,4-Trichlorobenzene	4	0	ug/kg	25		
M-SB02C-2020FL-102406MS	MS	1,2-Dibromo-3-chloropropane	8	0	ug/kg	46		
M-SB02C-2020FL-102406MS	MS	1,2-Dibromoethane	7	0	ug/kg	43		
M-SB02C-2020FL-102406MS	MS	1,2-Dichlorobenzene	9	0	ug/kg	51		
M-SB02C-2020FL-102406MS	MS	1,2-Dichloroethane	12	0	ug/kg	71		
M-SB02C-2020FL-102406MS	MS	1,2-Dichloropropane	14	0	ug/kg	83		
M-SB02C-2020FL-102406MS	MS	1,3-Dichlorobenzene	9	0	ug/kg	56		
M-SB02C-2020FL-102406MS	MS	1,4-Dichlorobenzene	8	0	ug/kg	49		
M-SB02C-2020FL-102406MS	MS	2-Butanone	91	0	ug/kg	72		
M-SB02C-2020FL-102406MS	MS	2-Hexanone	47	0	ug/kg	56		
M-SB02C-2020FL-102406MS	MS	4-Methyl-2-pentanone	42	0	ug/kg	50		
M-SB02C-2020FL-102406MS	MS	Acetone	160	0	ug/kg	127		
M-SB02C-2020FL-102406MS	MS	Benzene	15	0	ug/kg	87		
M-SB02C-2020FL-102406MS	MS	Bromodichloromethane	12	0	ug/kg	70		
M-SB02C-2020FL-102406MS	MS	Bromoform	6	0	ug/kg	34		
M-SB02C-2020FL-102406MS	MS	Bromomethane	15	0	ug/kg	88		
M-SB02C-2020FL-102406MS	MS	Carbon Disulfide	17	0.9	ug/kg	94		
M-SB02C-2020FL-102406MS	MS	Carbon Tetrachloride	17	0	ug/kg	100		
M-SB02C-2020FL-102406MS	MS	Chlorobenzene	11	0	ug/kg	63		
M-SB02C-2020FL-102406MS	MS	Chloroethane	16	0	ug/kg	96		
M-SB02C-2020FL-102406MS	MS	Chloroform	14	0	ug/kg	85		
M-SB02C-2020FL-102406MS	MS	Chloromethane	17	0	ug/kg	101		
M-SB02C-2020FL-102406MS	MS	cis-1,2-Dichloroethene	13	0	ug/kg	78		
M-SB02C-2020FL-102406MS	MS	cis-1,3-Dichloropropene	9	0	ug/kg	54		
M-SB02C-2020FL-102406MS	MS	Cyclohexane	18	0	ug/kg	105		
M-SB02C-2020FL-102406MS	MS	Dibromochloromethane	10	0	ug/kg	57		
M-SB02C-2020FL-102406MS	MS	Dichlorodifluoromethane	18	0	ug/kg	109		
M-SB02C-2020FL-102406MS	MS	Ethylbenzene	14	0	ug/kg	80		

TABLE E-4
Summary of Quality Control Samples
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB02C-2020FL-102406MS	MS	Freon 113	18	0	ug/kg	104		
M-SB02C-2020FL-102406MS	MS	Isopropylbenzene	15	0	ug/kg	86		
M-SB02C-2020FL-102406MS	MS	Methyl Acetate	12	0	ug/kg	69		
M-SB02C-2020FL-102406MS	MS	Methyl Tertiary Butyl Ether	13	0	ug/kg	78		
M-SB02C-2020FL-102406MS	MS	Methylcyclohexane	18	0	ug/kg	106		
M-SB02C-2020FL-102406MS	MS	Methylene Chloride	13	0	ug/kg	78		
M-SB02C-2020FL-102406MS	MS	Styrene	9	0	ug/kg	52		
M-SB02C-2020FL-102406MS	MS	Tetrachloroethene	14	0	ug/kg	81		
M-SB02C-2020FL-102406MS	MS	Toluene	13	0	ug/kg	80		
M-SB02C-2020FL-102406MS	MS	trans-1,2-Dichloroethene	15	0	ug/kg	87		
M-SB02C-2020FL-102406MS	MS	trans-1,3-Dichloropropene	8	0	ug/kg	49		
M-SB02C-2020FL-102406MS	MS	Trichloroethene	13	0	ug/kg	77		
M-SB02C-2020FL-102406MS	MS	Trichlorofluoromethane	18	0	ug/kg	108		
M-SB02C-2020FL-102406MS	MS	Vinyl Chloride	17	0	ug/kg	100		
M-SB02C-2020FL-102406MS	MS	Xylene (Total)	38	0	ug/kg	76		
M-SB02C-2020FL-102406MSD	MSD	1,1,1-Trichloroethane	15	0	ug/kg	99	12	
M-SB02C-2020FL-102406MSD	MSD	1,1,2,2-Tetrachloroethane	12	0	ug/kg	76	6	
M-SB02C-2020FL-102406MSD	MSD	1,1,2-Trichloroethane	11	0	ug/kg	70	1	
M-SB02C-2020FL-102406MSD	MSD	1,1-Dichloroethane	15	0	ug/kg	97	11	
M-SB02C-2020FL-102406MSD	MSD	1,1-Dichloroethene	15	0	ug/kg	96	13	
M-SB02C-2020FL-102406MSD	MSD	1,2,4-Trichlorobenzene	6	0	ug/kg	39	36	
M-SB02C-2020FL-102406MSD	MSD	1,2-Dibromo-3-chloropropane	8	0	ug/kg	52	3	
M-SB02C-2020FL-102406MSD	MSD	1,2-Dibromoethane	8	0	ug/kg	54	14	
M-SB02C-2020FL-102406MSD	MSD	1,2-Dichlorobenzene	10	0	ug/kg	61	10	
M-SB02C-2020FL-102406MSD	MSD	1,2-Dichloroethane	13	0	ug/kg	83	7	
M-SB02C-2020FL-102406MSD	MSD	1,2-Dichloropropane	14	0	ug/kg	90	0	
M-SB02C-2020FL-102406MSD	MSD	1,3-Dichlorobenzene	10	0	ug/kg	66	8	
M-SB02C-2020FL-102406MSD	MSD	1,4-Dichlorobenzene	10	0	ug/kg	62	15	
M-SB02C-2020FL-102406MSD	MSD	2-Butanone	98	0	ug/kg	83	7	
M-SB02C-2020FL-102406MSD	MSD	2-Hexanone	51	0	ug/kg	66	8	
M-SB02C-2020FL-102406MSD	MSD	4-Methyl-2-pentanone	46	0	ug/kg	59	9	
M-SB02C-2020FL-102406MSD	MSD	Acetone	160	0	ug/kg	139	1	
M-SB02C-2020FL-102406MSD	MSD	Benzene	14	0	ug/kg	89	5	

TABLE E-4
Summary of Quality Control Samples
Main Site Evaluation Report
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB02C-2020FL-102406MSD	MSD	Bromodichloromethane	13	0	ug/kg	82	7	
M-SB02C-2020FL-102406MSD	MSD	Bromoform	7	0	ug/kg	45	17	
M-SB02C-2020FL-102406MSD	MSD	Bromomethane	13	0	ug/kg	82	15	
M-SB02C-2020FL-102406MSD	MSD	Carbon Disulfide	14	0.9	ug/kg	87	15	
M-SB02C-2020FL-102406MSD	MSD	Carbon Tetrachloride	15	0	ug/kg	95	13	
M-SB02C-2020FL-102406MSD	MSD	Chlorobenzene	11	0	ug/kg	71	4	
M-SB02C-2020FL-102406MSD	MSD	Chloroethane	14	0	ug/kg	89	16	
M-SB02C-2020FL-102406MSD	MSD	Chloroform	14	0	ug/kg	89	3	
M-SB02C-2020FL-102406MSD	MSD	Chloromethane	15	0	ug/kg	93	16	
M-SB02C-2020FL-102406MSD	MSD	cis-1,2-Dichloroethene	13	0	ug/kg	82	4	
M-SB02C-2020FL-102406MSD	MSD	cis-1,3-Dichloropropene	10	0	ug/kg	66	11	
M-SB02C-2020FL-102406MSD	MSD	Cyclohexane	16	0	ug/kg	103	10	
M-SB02C-2020FL-102406MSD	MSD	Dibromochloromethane	10	0	ug/kg	66	6	
M-SB02C-2020FL-102406MSD	MSD	Dichlorodifluoromethane	15	0	ug/kg	99	18	
M-SB02C-2020FL-102406MSD	MSD	Ethylbenzene	13	0	ug/kg	85	2	
M-SB02C-2020FL-102406MSD	MSD	Freon 113	16	0	ug/kg	100	13	
M-SB02C-2020FL-102406MSD	MSD	Isopropylbenzene	14	0	ug/kg	87	8	
M-SB02C-2020FL-102406MSD	MSD	Methyl Acetate	12	0	ug/kg	79	4	
M-SB02C-2020FL-102406MSD	MSD	Methyl Tertiary Butyl Ether	13	0	ug/kg	83	3	
M-SB02C-2020FL-102406MSD	MSD	Methylcyclohexane	16	0	ug/kg	102	12	
M-SB02C-2020FL-102406MSD	MSD	Methylene Chloride	12	0	ug/kg	79	8	
M-SB02C-2020FL-102406MSD	MSD	Styrene	10	0	ug/kg	63	11	
M-SB02C-2020FL-102406MSD	MSD	Tetrachloroethene	12	0	ug/kg	78	12	
M-SB02C-2020FL-102406MSD	MSD	Toluene	12	0	ug/kg	80	8	
M-SB02C-2020FL-102406MSD	MSD	trans-1,2-Dichloroethene	14	0	ug/kg	88	7	
M-SB02C-2020FL-102406MSD	MSD	trans-1,3-Dichloropropene	9	0	ug/kg	59	9	
M-SB02C-2020FL-102406MSD	MSD	Trichloroethene	13	0	ug/kg	82	2	
M-SB02C-2020FL-102406MSD	MSD	Trichlorofluoromethane	15	0	ug/kg	98	18	
M-SB02C-2020FL-102406MSD	MSD	Vinyl Chloride	15	0	ug/kg	93	16	
M-SB02C-2020FL-102406MSD	MSD	Xylene (Total)	38	0	ug/kg	80	3	
M-SB03-1438FL-102406	MS	Barium	2.07	0.0098	mg/l	103		
M-SB03-1438FL-102406	MSD	Barium	2.04	0.0098	mg/l	102	2	
M-SB03-3848CL-102406	MS	Arsenic	0.154	0.0015	mg/l	110		

TABLE E-4
Summary of Quality Control Samples
Main Site Evaluation Report
Former Celotex Site - Chicago, Illinois

Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB03-3848CL-102406	MS	Cadmium	0.0532	0.00001	mg/l	106		
M-SB03-3848CL-102406	MS	Chromium	0.211	0.00079	mg/l	105		
M-SB03-3848CL-102406	MS	Lead	0.125	-0.0026	mg/l	104		
M-SB03-3848CL-102406	MS	Selenium	0.114	0.0013	mg/l	103		
M-SB03-3848CL-102406	MS	Silver	0.0513	-0.00015	mg/l	103		
M-SB03-3848CL-102406	MSD	Arsenic	0.158	0.0015	mg/l	113	3	
M-SB03-3848CL-102406	MSD	Cadmium	0.0552	0.00001	mg/l	110	4	
M-SB03-3848CL-102406	MSD	Chromium	0.221	0.00079	mg/l	111	5	
M-SB03-3848CL-102406	MSD	Lead	0.126	-0.0026	mg/l	105	1	
M-SB03-3848CL-102406	MSD	Selenium	0.117	0.0013	mg/l	106	3	
M-SB03-3848CL-102406	MSD	Silver	0.0529	-0.00015	mg/l	106	3	
M-SB04C-2121CL-102506MS	MS	1,1,1-Trichloroethane	16	0	ug/kg	95		
M-SB04C-2121CL-102506MS	MS	1,1,2,2-Tetrachloroethane	13	0	ug/kg	74		
M-SB04C-2121CL-102506MS	MS	1,1,2-Trichloroethane	14	0	ug/kg	79		
M-SB04C-2121CL-102506MS	MS	1,1-Dichloroethane	17	0	ug/kg	96		
M-SB04C-2121CL-102506MS	MS	1,1-Dichloroethene	18	0	ug/kg	102		
M-SB04C-2121CL-102506MS	MS	1,2,4-Trichlorobenzene	7	0	ug/kg	42		
M-SB04C-2121CL-102506MS	MS	1,2-Dibromo-3-chloropropane	8	0	ug/kg	49		
M-SB04C-2121CL-102506MS	MS	1,2-Dibromoethane	11	0	ug/kg	66		
M-SB04C-2121CL-102506MS	MS	1,2-Dichlorobenzene	11	0	ug/kg	66		
M-SB04C-2121CL-102506MS	MS	1,2-Dichloroethane	14	0	ug/kg	80		
M-SB04C-2121CL-102506MS	MS	1,2-Dichloropropane	16	0	ug/kg	94		
M-SB04C-2121CL-102506MS	MS	1,3-Dichlorobenzene	12	0	ug/kg	67		
M-SB04C-2121CL-102506MS	MS	1,4-Dichlorobenzene	11	0	ug/kg	63		
M-SB04C-2121CL-102506MS	MS	2-Butanone	82	0	ug/kg	63		
M-SB04C-2121CL-102506MS	MS	2-Hexanone	38	0	ug/kg	44		
M-SB04C-2121CL-102506MS	MS	4-Methyl-2-pentanone	41	0	ug/kg	47		
M-SB04C-2121CL-102506MS	MS	Acetone	100	0	ug/kg	79		
M-SB04C-2121CL-102506MS	MS	Benzene	17	0	ug/kg	95		
M-SB04C-2121CL-102506MS	MS	Bromodichloromethane	15	0	ug/kg	88		
M-SB04C-2121CL-102506MS	MS	Bromoform	10	0	ug/kg	56		
M-SB04C-2121CL-102506MS	MS	Bromomethane	16	0	ug/kg	94		
M-SB04C-2121CL-102506MS	MS	Carbon Disulfide	16	0	ug/kg	91		

TABLE E-4
Summary of Quality Control Samples
Main Site Evaluation Report
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB04C-2121CL-102506MS	MS	Carbon Tetrachloride	16	0	ug/kg	90		
M-SB04C-2121CL-102506MS	MS	Chlorobenzene	14	0	ug/kg	79		
M-SB04C-2121CL-102506MS	MS	Chloroethane	16	0	ug/kg	93		
M-SB04C-2121CL-102506MS	MS	Chloroform	16	0	ug/kg	91		
M-SB04C-2121CL-102506MS	MS	Chloromethane	13	0	ug/kg	77		
M-SB04C-2121CL-102506MS	MS	cis-1,2-Dichloroethene	16	0	ug/kg	92		
M-SB04C-2121CL-102506MS	MS	cis-1,3-Dichloropropene	13	0	ug/kg	75		
M-SB04C-2121CL-102506MS	MS	Cyclohexane	16	0	ug/kg	90		
M-SB04C-2121CL-102506MS	MS	Dibromochloromethane	13	0	ug/kg	75		
M-SB04C-2121CL-102506MS	MS	Dichlorodifluoromethane	14	0	ug/kg	79		
M-SB04C-2121CL-102506MS	MS	Ethylbenzene	14	0	ug/kg	84		
M-SB04C-2121CL-102506MS	MS	Freon 113	17	0	ug/kg	101		
M-SB04C-2121CL-102506MS	MS	Isopropylbenzene	15	0	ug/kg	84		
M-SB04C-2121CL-102506MS	MS	Methyl Acetate	10	0	ug/kg	58		
M-SB04C-2121CL-102506MS	MS	Methyl Tertiary Butyl Ether	14	0	ug/kg	83		
M-SB04C-2121CL-102506MS	MS	Methylcyclohexane	17	0	ug/kg	97		
M-SB04C-2121CL-102506MS	MS	Methylene Chloride	16	0	ug/kg	90		
M-SB04C-2121CL-102506MS	MS	Styrene	12	0	ug/kg	71		
M-SB04C-2121CL-102506MS	MS	Tetrachloroethene	14	0	ug/kg	82		
M-SB04C-2121CL-102506MS	MS	Toluene	14	0	ug/kg	84		
M-SB04C-2121CL-102506MS	MS	trans-1,2-Dichloroethene	16	0	ug/kg	93		
M-SB04C-2121CL-102506MS	MS	trans-1,3-Dichloropropene	12	0	ug/kg	68		
M-SB04C-2121CL-102506MS	MS	Trichloroethene	15	0	ug/kg	86		
M-SB04C-2121CL-102506MS	MS	Trichlorofluoromethane	16	0	ug/kg	94		
M-SB04C-2121CL-102506MS	MS	Vinyl Chloride	15	0	ug/kg	88		
M-SB04C-2121CL-102506MS	MS	Xylene (Total)	43	0	ug/kg	83		
M-SB04C-2121CL-102506MSD	MSD	1,1,1-Trichloroethane	15	0	ug/kg	91	11	
M-SB04C-2121CL-102506MSD	MSD	1,1,2,2-Tetrachloroethane	10	0	ug/kg	65	20	
M-SB04C-2121CL-102506MSD	MSD	1,1,2-Trichloroethane	11	0	ug/kg	68	21	
M-SB04C-2121CL-102506MSD	MSD	1,1-Dichloroethane	15	0	ug/kg	90	13	
M-SB04C-2121CL-102506MSD	MSD	1,1-Dichloroethene	16	0	ug/kg	99	10	
M-SB04C-2121CL-102506MSD	MSD	1,2,4-Trichlorobenzene	4	0	ug/kg	27	52	
M-SB04C-2121CL-102506MSD	MSD	1,2-Dibromo-3-chloropropane	6	0	ug/kg	40	26	

TABLE E-4
Summary of Quality Control Samples
Main Site Evaluation Report
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB04C-2121CL-102506MSD	MSD	1,2-Dibromoethane	8	0	ug/kg	53	29	
M-SB04C-2121CL-102506MSD	MSD	1,2-Dichlorobenzene	8	0	ug/kg	49	36	
M-SB04C-2121CL-102506MSD	MSD	1,2-Dichloroethane	11	0	ug/kg	69	20	
M-SB04C-2121CL-102506MSD	MSD	1,2-Dichloropropane	14	0	ug/kg	84	18	
M-SB04C-2121CL-102506MSD	MSD	1,3-Dichlorobenzene	8	0	ug/kg	48	39	
M-SB04C-2121CL-102506MSD	MSD	1,4-Dichlorobenzene	7	0	ug/kg	45	41	
M-SB04C-2121CL-102506MSD	MSD	2-Butanone	68	0	ug/kg	57	17	
M-SB04C-2121CL-102506MSD	MSD	2-Hexanone	30	0	ug/kg	38	23	
M-SB04C-2121CL-102506MSD	MSD	4-Methyl-2-pentanone	34	0	ug/kg	42	18	
M-SB04C-2121CL-102506MSD	MSD	Acetone	86	0	ug/kg	71	17	
M-SB04C-2121CL-102506MSD	MSD	Benzene	14	0	ug/kg	87	16	
M-SB04C-2121CL-102506MSD	MSD	Bromodichloromethane	12	0	ug/kg	75	22	
M-SB04C-2121CL-102506MSD	MSD	Bromoform	7	0	ug/kg	43	32	
M-SB04C-2121CL-102506MSD	MSD	Bromomethane	14	0	ug/kg	86	15	
M-SB04C-2121CL-102506MSD	MSD	Carbon Disulfide	14	0	ug/kg	88	11	
M-SB04C-2121CL-102506MSD	MSD	Carbon Tetrachloride	14	0	ug/kg	89	8	
M-SB04C-2121CL-102506MSD	MSD	Chlorobenzene	11	0	ug/kg	65	26	
M-SB04C-2121CL-102506MSD	MSD	Chloroethane	14	0	ug/kg	86	14	
M-SB04C-2121CL-102506MSD	MSD	Chloroform	14	0	ug/kg	84	14	
M-SB04C-2121CL-102506MSD	MSD	Chloromethane	12	0	ug/kg	73	12	
M-SB04C-2121CL-102506MSD	MSD	cis-1,2-Dichloroethene	13	0	ug/kg	82	17	
M-SB04C-2121CL-102506MSD	MSD	cis-1,3-Dichloropropene	10	0	ug/kg	63	25	
M-SB04C-2121CL-102506MSD	MSD	Cyclohexane	14	0	ug/kg	90	7	
M-SB04C-2121CL-102506MSD	MSD	Dibromochloromethane	10	0	ug/kg	63	24	
M-SB04C-2121CL-102506MSD	MSD	Dichlorodifluoromethane	12	0	ug/kg	74	13	
M-SB04C-2121CL-102506MSD	MSD	Ethylbenzene	12	0	ug/kg	74	19	
M-SB04C-2121CL-102506MSD	MSD	Freon 113	16	0	ug/kg	97	11	
M-SB04C-2121CL-102506MSD	MSD	Isopropylbenzene	13	0	ug/kg	79	14	
M-SB04C-2121CL-102506MSD	MSD	Methyl Acetate	8	0	ug/kg	53	17	
M-SB04C-2121CL-102506MSD	MSD	Methyl Tertiary Butyl Ether	12	0	ug/kg	76	14	
M-SB04C-2121CL-102506MSD	MSD	Methylcyclohexane	15	0	ug/kg	93	11	
M-SB04C-2121CL-102506MSD	MSD	Methylene Chloride	13	0	ug/kg	80	18	
M-SB04C-2121CL-102506MSD	MSD	Styrene	9	0	ug/kg	56	29	

TABLE E-4
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB04C-2121CL-102506MSD	MSD	Tetrachloroethene	13	0	ug/kg	79	10	
M-SB04C-2121CL-102506MSD	MSD	Toluene	12	0	ug/kg	76	17	
M-SB04C-2121CL-102506MSD	MSD	trans-1,2-Dichloroethene	14	0	ug/kg	88	13	
M-SB04C-2121CL-102506MSD	MSD	trans-1,3-Dichloropropene	9	0	ug/kg	53	31	
M-SB04C-2121CL-102506MSD	MSD	Trichloroethene	13	0	ug/kg	78	16	
M-SB04C-2121CL-102506MSD	MSD	Trichlorofluoromethane	14	0	ug/kg	88	13	
M-SB04C-2121CL-102506MSD	MSD	Vinyl Chloride	13	0	ug/kg	82	13	
M-SB04C-2121CL-102506MSD	MSD	Xylene (Total)	36	0	ug/kg	74	18	
M-SB05-0017GV-102606	MS	1,1'-Biphenyl	1500	0	ug/kg	91		
M-SB05-0017GV-102606	MS	2,2'-oxybis(1-Chloropropane)	1600	0	ug/kg	97		
M-SB05-0017GV-102606	MS	2,4,5-T	6.7	0	ug/kg	80		
M-SB05-0017GV-102606	MS	2,4,5-TP	7.4	0	ug/kg	88		
M-SB05-0017GV-102606	MS	2,4,5-Trichlorophenol	92	0	ug/kg	6		J
M-SB05-0017GV-102606	MS	2,4,6-Trichlorophenol	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	2,4-D	71	0	ug/kg	85		
M-SB05-0017GV-102606	MS	2,4-DB	90	0	ug/kg	108		
M-SB05-0017GV-102606	MS	2,4-Dichlorophenol	330	0	ug/kg	20		
M-SB05-0017GV-102606	MS	2,4-Dimethylphenol	1500	0	ug/kg	88		
M-SB05-0017GV-102606	MS	2,4-Dinitrophenol	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	2,4-Dinitrotoluene	1500	0	ug/kg	91		
M-SB05-0017GV-102606	MS	2,4-DP (Dichloroprop)	67	0	ug/kg	80		
M-SB05-0017GV-102606	MS	2,6-Dinitrotoluene	1500	0	ug/kg	92		
M-SB05-0017GV-102606	MS	2-Chloronaphthalene	1300	0	ug/kg	77		
M-SB05-0017GV-102606	MS	2-Chlorophenol	780	0	ug/kg	47		
M-SB05-0017GV-102606	MS	2-Methylnaphthalene	1400	50	ug/kg	80		
M-SB05-0017GV-102606	MS	2-Methylphenol	1700	0	ug/kg	101		
M-SB05-0017GV-102606	MS	2-Nitroaniline	1600	0	ug/kg	96		
M-SB05-0017GV-102606	MS	2-Nitrophenol	110	0	ug/kg	7		J
M-SB05-0017GV-102606	MS	3,3'-Dichlorobenzidine	850	0	ug/kg	51		
M-SB05-0017GV-102606	MS	3-Nitroaniline	1300	0	ug/kg	75		
M-SB05-0017GV-102606	MS	4,4'-DDD	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	4,4'-DDE	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	4,4'-DDT	0	0	ug/kg	0		U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-0017GV-102606	MS	4,6-Dinitro-2-methylphenol	220	0	ug/kg	13		J
M-SB05-0017GV-102606	MS	4-Bromophenyl-phenylether	1500	0	ug/kg	91		
M-SB05-0017GV-102606	MS	4-Chloro-3-methylphenol	1200	0	ug/kg	73		
M-SB05-0017GV-102606	MS	4-Chloroaniline	480	0	ug/kg	29		
M-SB05-0017GV-102606	MS	4-Chlorophenyl-phenylether	1500	0	ug/kg	88		
M-SB05-0017GV-102606	MS	4-Methylphenol	1600	0	ug/kg	94		
M-SB05-0017GV-102606	MS	4-Nitroaniline	1500	0	ug/kg	87		
M-SB05-0017GV-102606	MS	4-Nitrophenol	180	0	ug/kg	11		J
M-SB05-0017GV-102606	MS	Acenaphthene	1800	190	ug/kg	94		
M-SB05-0017GV-102606	MS	Acenaphthylene	1700	64	ug/kg	97		
M-SB05-0017GV-102606	MS	Acetophenone	1400	0	ug/kg	82		
M-SB05-0017GV-102606	MS	Aldrin	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	Alpha BHC	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	Alpha Chlordane	17	14	ug/kg	78		
M-SB05-0017GV-102606	MS	Anthracene	2500	620	ug/kg	111		
M-SB05-0017GV-102606	MS	Aroclor-1016		66	ug/kg			U
M-SB05-0017GV-102606	MS	Aroclor-1221		280	ug/kg			U
M-SB05-0017GV-102606	MS	Aroclor-1232		110	ug/kg			U
M-SB05-0017GV-102606	MS	Aroclor-1242		150	ug/kg			U
M-SB05-0017GV-102606	MS	Aroclor-1248		110	ug/kg			U
M-SB05-0017GV-102606	MS	Aroclor-1254		310	ug/kg			J
M-SB05-0017GV-102606	MS	Aroclor-1260		130	ug/kg			U
M-SB05-0017GV-102606	MS	Arsenic	18.6	3.32	mg/kg	109		
M-SB05-0017GV-102606	MS	Arsenic	0.155	0.0024	mg/l	111		
M-SB05-0017GV-102606	MS	Atrazine	1500	0	ug/kg	92		
M-SB05-0017GV-102606	MS	Barium	288	81.5	mg/kg	103		
M-SB05-0017GV-102606	MS	Barium	2.22	0.0235	mg/l	110		
M-SB05-0017GV-102606	MS	Benzaldehyde	490	0	ug/kg	29		
M-SB05-0017GV-102606	MS	Benzo(a)anthracene	4400	2200	ug/kg	137		
M-SB05-0017GV-102606	MS	Benzo(a)pyrene	3800	1700	ug/kg	123		
M-SB05-0017GV-102606	MS	Benzo(b)fluoranthene	4800	2400	ug/kg	141		
M-SB05-0017GV-102606	MS	Benzo(g,h,i)perylene	3100	1200	ug/kg	118		
M-SB05-0017GV-102606	MS	Benzo(k)fluoranthene	2200	940	ug/kg	75		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-0017GV-102606	MS	Beryllium	5.77	0.629	mg/kg	103		
M-SB05-0017GV-102606	MS	Beta BHC	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	bis(2-Chloroethoxy)methane	1500	0	ug/kg	90		
M-SB05-0017GV-102606	MS	bis(2-Chloroethyl)ether	1300	0	ug/kg	78		
M-SB05-0017GV-102606	MS	bis(2-Ethylhexyl)phthalate	1900	180	ug/kg	101		
M-SB05-0017GV-102606	MS	Butylbenzylphthalate	1700	0	ug/kg	103		
M-SB05-0017GV-102606	MS	Cadmium	5.26	0.532	mg/kg	95		
M-SB05-0017GV-102606	MS	Cadmium	0.055	-0.00006	mg/l	110		
M-SB05-0017GV-102606	MS	Caprolactam	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	Carbazole	1900	210	ug/kg	103		
M-SB05-0017GV-102606	MS	Chlordane		150	ug/kg			J
M-SB05-0017GV-102606	MS	Chromium	34.5	12.4	mg/kg	110		
M-SB05-0017GV-102606	MS	Chromium	0.221	0.013	mg/l	104		
M-SB05-0017GV-102606	MS	Chrysene	4400	2200	ug/kg	134		
M-SB05-0017GV-102606	MS	Copper	45.6	16	mg/kg	118		
M-SB05-0017GV-102606	MS	Dalapon	55	0	ug/kg	26		J
M-SB05-0017GV-102606	MS	Delta BHC	4.2	0	ug/kg	121		J
M-SB05-0017GV-102606	MS	Dibenz(a,h)anthracene	2100	340	ug/kg	105		
M-SB05-0017GV-102606	MS	Dibenzofuran	1600	110	ug/kg	92		
M-SB05-0017GV-102606	MS	Dicamba	2.1	0	ug/kg	26		J
M-SB05-0017GV-102606	MS	Dieldrin	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	Diethylphthalate	1500	0	ug/kg	89		
M-SB05-0017GV-102606	MS	Dimethylphthalate	1500	0	ug/kg	88		
M-SB05-0017GV-102606	MS	Di-n-butylphthalate	1500	0	ug/kg	93		
M-SB05-0017GV-102606	MS	Di-n-octylphthalate	1600	0	ug/kg	94		
M-SB05-0017GV-102606	MS	Dinoseb	24	0	ug/kg	17		
M-SB05-0017GV-102606	MS	Endosulfan I	5.5	0	ug/kg	163		J
M-SB05-0017GV-102606	MS	Endosulfan II	8.5	0	ug/kg	122		J
M-SB05-0017GV-102606	MS	Endosulfan Sulfate	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	Endrin	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	Endrin Aldehyde	6.7	0	ug/kg	101		J
M-SB05-0017GV-102606	MS	Endrin Ketone	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	Fluoranthene	7500	5000	ug/kg	146		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-0017GV-102606	MS	Fluorene	1800	190	ug/kg	98		
M-SB05-0017GV-102606	MS	Gamma BHC - Lindane	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	Gamma Chlordane	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	Heptachlor	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	Heptachlor Epoxide	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	Hexachlorobenzene	1400	0	ug/kg	83		
M-SB05-0017GV-102606	MS	Hexachlorobutadiene	1400	0	ug/kg	83		
M-SB05-0017GV-102606	MS	Hexachlorocyclopentadiene	890	0	ug/kg	27		
M-SB05-0017GV-102606	MS	Hexachloroethane	1200	0	ug/kg	72		
M-SB05-0017GV-102606	MS	Indeno(1,2,3-cd)pyrene	3500	1300	ug/kg	132		
M-SB05-0017GV-102606	MS	Isophorone	1200	0	ug/kg	75		
M-SB05-0017GV-102606	MS	Lead	76.8	60.9	mg/kg	132		
M-SB05-0017GV-102606	MS	Lead	0.13	0.002	mg/l	108		
M-SB05-0017GV-102606	MS	MCPA	8900	0	ug/kg	107		
M-SB05-0017GV-102606	MS	MCPP (Mecoprop)	6300	0	ug/kg	75		
M-SB05-0017GV-102606	MS	Mercury	0.0012	0.000093	mg/l	114		
M-SB05-0017GV-102606	MS	Mercury	0.609	0.428	mg/kg	115		
M-SB05-0017GV-102606	MS	Methoxychlor	91	61	ug/kg	87		J
M-SB05-0017GV-102606	MS	Naphthalene	1500	66	ug/kg	87		
M-SB05-0017GV-102606	MS	Nickel	58.1	8.64	mg/kg	99		
M-SB05-0017GV-102606	MS	Nitrobenzene	1600	0	ug/kg	94		
M-SB05-0017GV-102606	MS	N-Nitroso-di-n-propylamine	1300	0	ug/kg	78		
M-SB05-0017GV-102606	MS	N-Nitrosodiphenylamine	1700	0	ug/kg	99		
M-SB05-0017GV-102606	MS	Pentachlorophenol	0	0	ug/kg	0		U
M-SB05-0017GV-102606	MS	Phenanthrene	5300	2300	ug/kg	180		
M-SB05-0017GV-102606	MS	Phenol	1300	0	ug/kg	77		
M-SB05-0017GV-102606	MS	Pyrene	6900	4400	ug/kg	148		
M-SB05-0017GV-102606	MS	Sample Fines Weight		593.78	g			
M-SB05-0017GV-102606	MS	Sample Total Weight		1707.9	g			
M-SB05-0017GV-102606	MS	Selenium	11.6	-0.29	mg/kg	105		
M-SB05-0017GV-102606	MS	Selenium	0.122	0.0026	mg/l	111		
M-SB05-0017GV-102606	MS	Silver	5.96	0.424	mg/kg	111		
M-SB05-0017GV-102606	MS	Silver	0.0522	-0.0017	mg/l	104		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-0017GV-102606	MS	Thallium	16.8	0.705	mg/kg	112		
M-SB05-0017GV-102606	MS	Toxaphene		220	ug/kg			U
M-SB05-0017GV-102606	MS	Zinc	135	86.5	mg/kg	96		
M-SB05-0017GV-102606	MSD	1,1'-Biphenyl	1500	0	ug/kg	89	2	
M-SB05-0017GV-102606	MSD	2,2'-oxybis(1-Chloropropane)	1600	0	ug/kg	97	0	
M-SB05-0017GV-102606	MSD	2,4,5-T	6.9	0	ug/kg	83	3	
M-SB05-0017GV-102606	MSD	2,4,5-TP	6	0	ug/kg	71	21	
M-SB05-0017GV-102606	MSD	2,4,5-Trichlorophenol	0	0	ug/kg	0	200	U
M-SB05-0017GV-102606	MSD	2,4,6-Trichlorophenol	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	2,4-D	77	0	ug/kg	92	8	
M-SB05-0017GV-102606	MSD	2,4-DB	77	0	ug/kg	92	17	
M-SB05-0017GV-102606	MSD	2,4-Dichlorophenol	240	0	ug/kg	15	30	
M-SB05-0017GV-102606	MSD	2,4-Dimethylphenol	1500	0	ug/kg	87	0	
M-SB05-0017GV-102606	MSD	2,4-Dinitrophenol	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	2,4-Dinitrotoluene	1500	0	ug/kg	87	4	
M-SB05-0017GV-102606	MSD	2,4-DP (Dichloroprop)	69	0	ug/kg	83	3	
M-SB05-0017GV-102606	MSD	2,6-Dinitrotoluene	1500	0	ug/kg	91	0	
M-SB05-0017GV-102606	MSD	2-Chloronaphthalene	1300	0	ug/kg	76	1	
M-SB05-0017GV-102606	MSD	2-Chlorophenol	660	0	ug/kg	40	17	
M-SB05-0017GV-102606	MSD	2-Methylnaphthalene	1400	50	ug/kg	81	2	
M-SB05-0017GV-102606	MSD	2-Methylphenol	1400	0	ug/kg	84	18	
M-SB05-0017GV-102606	MSD	2-Nitroaniline	1600	0	ug/kg	94	3	
M-SB05-0017GV-102606	MSD	2-Nitrophenol	62	0	ug/kg	4	56	J
M-SB05-0017GV-102606	MSD	3,3'-Dichlorobenzidine	1200	0	ug/kg	71	32	
M-SB05-0017GV-102606	MSD	3-Nitroaniline	1400	0	ug/kg	86	13	
M-SB05-0017GV-102606	MSD	4,4'-DDD	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	4,4'-DDE	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	4,4'-DDT	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	4,6-Dinitro-2-methylphenol	210	0	ug/kg	12	7	J
M-SB05-0017GV-102606	MSD	4-Bromophenyl-phenylether	1500	0	ug/kg	87	4	
M-SB05-0017GV-102606	MSD	4-Chloro-3-methylphenol	1200	0	ug/kg	70	4	
M-SB05-0017GV-102606	MSD	4-Chloroaniline	810	0	ug/kg	49	51	
M-SB05-0017GV-102606	MSD	4-Chlorophenyl-phenylether	1400	0	ug/kg	85	3	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-0017GV-102606	MSD	4-Methylphenol	1500	0	ug/kg	93	1	
M-SB05-0017GV-102606	MSD	4-Nitroaniline	1500	0	ug/kg	90	3	
M-SB05-0017GV-102606	MSD	4-Nitrophenol	0	0	ug/kg	0	200	U
M-SB05-0017GV-102606	MSD	Acenaphthene	1700	190	ug/kg	91	3	
M-SB05-0017GV-102606	MSD	Acenaphthylene	1700	64	ug/kg	95	2	
M-SB05-0017GV-102606	MSD	Acetophenone	1300	0	ug/kg	80	3	
M-SB05-0017GV-102606	MSD	Aldrin	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	Alpha BHC	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	Alpha Chlordane	16	14	ug/kg	56	5	J
M-SB05-0017GV-102606	MSD	Anthracene	2200	620	ug/kg	92	14	
M-SB05-0017GV-102606	MSD	Aroclor-1016		66	ug/kg			U
M-SB05-0017GV-102606	MSD	Aroclor-1221		280	ug/kg			U
M-SB05-0017GV-102606	MSD	Aroclor-1232		110	ug/kg			U
M-SB05-0017GV-102606	MSD	Aroclor-1242		150	ug/kg			U
M-SB05-0017GV-102606	MSD	Aroclor-1248		110	ug/kg			U
M-SB05-0017GV-102606	MSD	Aroclor-1254		320	ug/kg			J
M-SB05-0017GV-102606	MSD	Aroclor-1260		130	ug/kg			U
M-SB05-0017GV-102606	MSD	Arsenic	18.8	3.32	mg/kg	110	1	
M-SB05-0017GV-102606	MSD	Arsenic	0.147	0.0024	mg/l	105	5	
M-SB05-0017GV-102606	MSD	Atrazine	1500	0	ug/kg	91	1	
M-SB05-0017GV-102606	MSD	Barium	279	81.5	mg/kg	99	3	
M-SB05-0017GV-102606	MSD	Barium	2.15	0.0235	mg/l	106	3	
M-SB05-0017GV-102606	MSD	Benzaldehyde	450	0	ug/kg	27	8	
M-SB05-0017GV-102606	MSD	Benzo(a)anthracene	3500	2200	ug/kg	84	22	
M-SB05-0017GV-102606	MSD	Benzo(a)pyrene	3100	1700	ug/kg	83	20	
M-SB05-0017GV-102606	MSD	Benzo(b)fluoranthene	3500	2400	ug/kg	68	29	
M-SB05-0017GV-102606	MSD	Benzo(g,h,i)perylene	2700	1200	ug/kg	91	16	
M-SB05-0017GV-102606	MSD	Benzo(k)fluoranthene	2200	940	ug/kg	74	0	
M-SB05-0017GV-102606	MSD	Beryllium	5.53	0.629	mg/kg	98	4	
M-SB05-0017GV-102606	MSD	Beta BHC	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	bis(2-Chloroethoxy)methane	1500	0	ug/kg	91	1	
M-SB05-0017GV-102606	MSD	bis(2-Chloroethyl)ether	1300	0	ug/kg	77	1	
M-SB05-0017GV-102606	MSD	bis(2-Ethylhexyl)phthalate	1900	180	ug/kg	102	1	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-0017GV-102606	MSD	Butylbenzylphthalate	1600	0	ug/kg	99	4	
M-SB05-0017GV-102606	MSD	Cadmium	5.18	0.532	mg/kg	93	2	
M-SB05-0017GV-102606	MSD	Cadmium	0.053	-0.00006	mg/l	106	4	
M-SB05-0017GV-102606	MSD	Caprolactam	1400	0	ug/kg	82	200	
M-SB05-0017GV-102606	MSD	Carbazole	1800	210	ug/kg	94	8	
M-SB05-0017GV-102606	MSD	Chlordane		190	ug/kg			J
M-SB05-0017GV-102606	MSD	Chromium	31.6	12.4	mg/kg	96	9	
M-SB05-0017GV-102606	MSD	Chromium	0.216	0.013	mg/l	101	2	
M-SB05-0017GV-102606	MSD	Chrysene	3500	2200	ug/kg	83	22	
M-SB05-0017GV-102606	MSD	Copper	42	16	mg/kg	104	8	
M-SB05-0017GV-102606	MSD	Dalapon	55	0	ug/kg	26	0	J
M-SB05-0017GV-102606	MSD	Delta BHC	4.5	0	ug/kg	130	7	J
M-SB05-0017GV-102606	MSD	Dibenz(a,h)anthracene	2000	340	ug/kg	97	7	
M-SB05-0017GV-102606	MSD	Dibenzofuran	1600	110	ug/kg	88	4	
M-SB05-0017GV-102606	MSD	Dicamba	0	0	ug/kg	0	200	U
M-SB05-0017GV-102606	MSD	Dieldrin	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	Diethylphthalate	1500	0	ug/kg	87	1	
M-SB05-0017GV-102606	MSD	Dimethylphthalate	1500	0	ug/kg	88	0	
M-SB05-0017GV-102606	MSD	Di-n-butylphthalate	1500	0	ug/kg	90	3	
M-SB05-0017GV-102606	MSD	Di-n-octylphthalate	1600	0	ug/kg	95	1	
M-SB05-0017GV-102606	MSD	Dinoseb	28	0	ug/kg	20	19	
M-SB05-0017GV-102606	MSD	Endosulfan I	5.4	0	ug/kg	158	3	J
M-SB05-0017GV-102606	MSD	Endosulfan II	8.4	0	ug/kg	120	1	J
M-SB05-0017GV-102606	MSD	Endosulfan Sulfate	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	Endrin	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	Endrin Aldehyde	0	0	ug/kg	0	200	U
M-SB05-0017GV-102606	MSD	Endrin Ketone	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	Fluoranthene	5600	5000	ug/kg	35	28	
M-SB05-0017GV-102606	MSD	Fluorene	1700	190	ug/kg	93	5	
M-SB05-0017GV-102606	MSD	Gamma BHC - Lindane	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	Gamma Chlordane	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	Heptachlor	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	Heptachlor Epoxide	0	0	ug/kg	0	0	U

TABLE E-4
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-0017GV-102606	MSD	Hexachlorobenzene	1300	0	ug/kg	80	4	
M-SB05-0017GV-102606	MSD	Hexachlorobutadiene	1400	0	ug/kg	82	1	
M-SB05-0017GV-102606	MSD	Hexachlorocyclopentadiene	390	0	ug/kg	12	79	J
M-SB05-0017GV-102606	MSD	Hexachloroethane	1100	0	ug/kg	69	5	
M-SB05-0017GV-102606	MSD	Indeno(1,2,3-cd)pyrene	3000	1300	ug/kg	101	16	
M-SB05-0017GV-102606	MSD	Isophorone	1200	0	ug/kg	75	0	
M-SB05-0017GV-102606	MSD	Lead	71.8	60.9	mg/kg	90	7	
M-SB05-0017GV-102606	MSD	Lead	0.129	0.002	mg/l	107	1	
M-SB05-0017GV-102606	MSD	MCPA	6800	0	ug/kg	82	27	
M-SB05-0017GV-102606	MSD	MCPP (Mecoprop)	6500	0	ug/kg	77	3	
M-SB05-0017GV-102606	MSD	Mercury	0.0012	0.000093	mg/l	113	1	
M-SB05-0017GV-102606	MSD	Mercury	0.38	0.428	mg/kg	-30	46	
M-SB05-0017GV-102606	MSD	Methoxychlor	230	61	ug/kg	480	85	
M-SB05-0017GV-102606	MSD	Naphthalene	1500	66	ug/kg	87	0	
M-SB05-0017GV-102606	MSD	Nickel	55.4	8.64	mg/kg	94	5	
M-SB05-0017GV-102606	MSD	Nitrobenzene	1500	0	ug/kg	91	3	
M-SB05-0017GV-102606	MSD	N-Nitroso-di-n-propylamine	1300	0	ug/kg	77	2	
M-SB05-0017GV-102606	MSD	N-Nitrosodiphenylamine	1600	0	ug/kg	99	0	
M-SB05-0017GV-102606	MSD	Pentachlorophenol	0	0	ug/kg	0	0	U
M-SB05-0017GV-102606	MSD	Phenanthrene	3800	2300	ug/kg	94	31	
M-SB05-0017GV-102606	MSD	Phenol	1300	0	ug/kg	77	1	
M-SB05-0017GV-102606	MSD	Pyrene	5400	4400	ug/kg	58	25	
M-SB05-0017GV-102606	MSD	Sample Fines Weight		574.91	g			
M-SB05-0017GV-102606	MSD	Sample Total Weight		1871.8	g			
M-SB05-0017GV-102606	MSD	Selenium	11.3	-0.29	mg/kg	103	2	
M-SB05-0017GV-102606	MSD	Selenium	0.118	0.0026	mg/l	108	3	
M-SB05-0017GV-102606	MSD	Silver	5.78	0.424	mg/kg	107	3	
M-SB05-0017GV-102606	MSD	Silver	0.0509	-0.0017	mg/l	102	3	
M-SB05-0017GV-102606	MSD	Thallium	16.2	0.705	mg/kg	108	4	
M-SB05-0017GV-102606	MSD	Toxaphene		220	ug/kg			U
M-SB05-0017GV-102606	MSD	Zinc	126	86.5	mg/kg	78	7	
M-SB05-1748FL-102606	MS	1,1'-Biphenyl	1600	0	ug/kg	95		
M-SB05-1748FL-102606	MS	2,2'-oxybis(1-Chloropropane)	1700	0	ug/kg	102		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-1748FL-102606	MS	2,4,5-T	10	0	ug/kg	121		
M-SB05-1748FL-102606	MS	2,4,5-TP	8.8	0	ug/kg	105		
M-SB05-1748FL-102606	MS	2,4,5-Trichlorophenol	1500	0	ug/kg	89		
M-SB05-1748FL-102606	MS	2,4,6-Trichlorophenol	1700	0	ug/kg	103		
M-SB05-1748FL-102606	MS	2,4-D	83	0	ug/kg	100		
M-SB05-1748FL-102606	MS	2,4-DB	110	0	ug/kg	132		
M-SB05-1748FL-102606	MS	2,4-Dichlorophenol	1500	0	ug/kg	92		
M-SB05-1748FL-102606	MS	2,4-Dimethylphenol	1500	0	ug/kg	92		
M-SB05-1748FL-102606	MS	2,4-Dinitrophenol	830	0	ug/kg	50		J
M-SB05-1748FL-102606	MS	2,4-Dinitrotoluene	1500	0	ug/kg	92		
M-SB05-1748FL-102606	MS	2,4-DP (Dichloroprop)	82	0	ug/kg	98		
M-SB05-1748FL-102606	MS	2,6-Dinitrotoluene	1600	0	ug/kg	93		
M-SB05-1748FL-102606	MS	2-Chloronaphthalene	1200	0	ug/kg	72		
M-SB05-1748FL-102606	MS	2-Chlorophenol	1600	0	ug/kg	93		
M-SB05-1748FL-102606	MS	2-Methylnaphthalene	1500	79	ug/kg	83		
M-SB05-1748FL-102606	MS	2-Methylphenol	1400	0	ug/kg	83		
M-SB05-1748FL-102606	MS	2-Nitroaniline	1600	0	ug/kg	96		
M-SB05-1748FL-102606	MS	2-Nitrophenol	1800	0	ug/kg	107		
M-SB05-1748FL-102606	MS	3,3'-Dichlorobenzidine	1200	0	ug/kg	73		
M-SB05-1748FL-102606	MS	3-Nitroaniline	1500	0	ug/kg	88		
M-SB05-1748FL-102606	MS	4,4'-DDD	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	4,4'-DDE	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	4,4'-DDT	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	4,6-Dinitro-2-methylphenol	890	0	ug/kg	53		
M-SB05-1748FL-102606	MS	4-Bromophenyl-phenylether	1700	0	ug/kg	99		
M-SB05-1748FL-102606	MS	4-Chloro-3-methylphenol	1500	0	ug/kg	91		
M-SB05-1748FL-102606	MS	4-Chloroaniline	1100	0	ug/kg	64		
M-SB05-1748FL-102606	MS	4-Chlorophenyl-phenylether	1500	0	ug/kg	90		
M-SB05-1748FL-102606	MS	4-Methylphenol	1500	0	ug/kg	88		
M-SB05-1748FL-102606	MS	4-Nitroaniline	1400	0	ug/kg	81		
M-SB05-1748FL-102606	MS	4-Nitrophenol	1600	0	ug/kg	94		
M-SB05-1748FL-102606	MS	Acenaphthene	1600	130	ug/kg	89		
M-SB05-1748FL-102606	MS	Acenaphthylene	1700	57	ug/kg	101		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-1748FL-102606	MS	Acetophenone	1500	0	ug/kg	89		
M-SB05-1748FL-102606	MS	Aldrin	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	Alpha BHC	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	Alpha Chlordane	10	7.2	ug/kg	88		
M-SB05-1748FL-102606	MS	Anthracene	1800	280	ug/kg	89		
M-SB05-1748FL-102606	MS	Aroclor-1016		33	ug/kg			U
M-SB05-1748FL-102606	MS	Aroclor-1221		140	ug/kg			U
M-SB05-1748FL-102606	MS	Aroclor-1232		53	ug/kg			U
M-SB05-1748FL-102606	MS	Aroclor-1242		77	ug/kg			U
M-SB05-1748FL-102606	MS	Aroclor-1248		56	ug/kg			U
M-SB05-1748FL-102606	MS	Aroclor-1254		210	ug/kg			
M-SB05-1748FL-102606	MS	Aroclor-1260		220	ug/kg			
M-SB05-1748FL-102606	MS	Arsenic	24.6	8.09	mg/kg	118		
M-SB05-1748FL-102606	MS	Arsenic	4.72	-0.00019	mg/l	94		
M-SB05-1748FL-102606	MS	Atrazine	1500	0	ug/kg	90		
M-SB05-1748FL-102606	MS	Barium	264	56.2	mg/kg	104		
M-SB05-1748FL-102606	MS	Barium	92.2	0.0314	mg/l	92		
M-SB05-1748FL-102606	MS	Benzaldehyde	760	0	ug/kg	46		
M-SB05-1748FL-102606	MS	Benzo(a)anthracene	2400	830	ug/kg	95		
M-SB05-1748FL-102606	MS	Benzo(a)pyrene	2300	780	ug/kg	88		
M-SB05-1748FL-102606	MS	Benzo(b)fluoranthene	2400	1000	ug/kg	80		
M-SB05-1748FL-102606	MS	Benzo(g,h,i)perylene	2100	580	ug/kg	93		
M-SB05-1748FL-102606	MS	Benzo(k)fluoranthene	1800	410	ug/kg	82		
M-SB05-1748FL-102606	MS	Beryllium	5.67	0.484	mg/kg	104		
M-SB05-1748FL-102606	MS	Beta BHC	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	bis(2-Chloroethoxy)methane	1600	0	ug/kg	97		
M-SB05-1748FL-102606	MS	bis(2-Chloroethyl)ether	1500	0	ug/kg	87		
M-SB05-1748FL-102606	MS	bis(2-Ethylhexyl)phthalate	1600	130	ug/kg	89		
M-SB05-1748FL-102606	MS	Butylbenzylphthalate	1600	0	ug/kg	96		
M-SB05-1748FL-102606	MS	Cadmium	9.4	5.35	mg/kg	81		
M-SB05-1748FL-102606	MS	Cadmium	0.921	0.00011	mg/l	92		
M-SB05-1748FL-102606	MS	Caprolactam	1400	0	ug/kg	87		
M-SB05-1748FL-102606	MS	Carbazole	1700	120	ug/kg	93		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-1748FL-102606	MS	Chlordane		68	ug/kg			J
M-SB05-1748FL-102606	MS	Chromium	75.5	58.7	mg/kg	84		
M-SB05-1748FL-102606	MS	Chromium	4.6	0.0013	mg/l	92		
M-SB05-1748FL-102606	MS	Chrysene	2300	830	ug/kg	91		
M-SB05-1748FL-102606	MS	Copper	77.2	52.2	mg/kg	100		
M-SB05-1748FL-102606	MS	Dalapon	57	0	ug/kg	27		J
M-SB05-1748FL-102606	MS	Delta BHC	3	0	ug/kg	86		J
M-SB05-1748FL-102606	MS	Dibenz(a,h)anthracene	1900	110	ug/kg	106		
M-SB05-1748FL-102606	MS	Dibenzofuran	1500	81	ug/kg	86		
M-SB05-1748FL-102606	MS	Dicamba	7.1	0	ug/kg	86		
M-SB05-1748FL-102606	MS	Dieldrin	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	Diethylphthalate	1500	0	ug/kg	90		
M-SB05-1748FL-102606	MS	Dimethylphthalate	1600	0	ug/kg	93		
M-SB05-1748FL-102606	MS	Di-n-butylphthalate	1600	0	ug/kg	96		
M-SB05-1748FL-102606	MS	Di-n-octylphthalate	1400	0	ug/kg	84		
M-SB05-1748FL-102606	MS	Dinoseb	24	0	ug/kg	17		
M-SB05-1748FL-102606	MS	Endosulfan I	3.8	0	ug/kg	111		J
M-SB05-1748FL-102606	MS	Endosulfan II	14	0	ug/kg	198		J
M-SB05-1748FL-102606	MS	Endosulfan Sulfate	5.5	0	ug/kg	77		J
M-SB05-1748FL-102606	MS	Endrin	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	Endrin Aldehyde	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	Endrin Ketone	4.8	0	ug/kg	70		J
M-SB05-1748FL-102606	MS	Fluoranthene	2700	1400	ug/kg	73		
M-SB05-1748FL-102606	MS	Fluorene	1600	120	ug/kg	87		
M-SB05-1748FL-102606	MS	Gamma BHC - Lindane	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	Gamma Chlordane	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	Heptachlor	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	Heptachlor Epoxide	0	0	ug/kg	0		U
M-SB05-1748FL-102606	MS	Hexachlorobenzene	1600	0	ug/kg	95		
M-SB05-1748FL-102606	MS	Hexachlorobutadiene	1600	0	ug/kg	93		
M-SB05-1748FL-102606	MS	Hexachlorocyclopentadiene	200	0	ug/kg	6		J
M-SB05-1748FL-102606	MS	Hexachloroethane	1300	0	ug/kg	79		
M-SB05-1748FL-102606	MS	Indeno(1,2,3-cd)pyrene	2200	630	ug/kg	95		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-1748FL-102606	MS	Isophorone	1300	0	ug/kg	77		
M-SB05-1748FL-102606	MS	Lead	59	43.3	mg/kg	131		
M-SB05-1748FL-102606	MS	Lead	4.68	-0.0024	mg/l	94		
M-SB05-1748FL-102606	MS	MCPA	8400	0	ug/kg	101		
M-SB05-1748FL-102606	MS	MCPP (Mecoprop)	7600	0	ug/kg	91		
M-SB05-1748FL-102606	MS	Mercury	0.015	-0.000005	mg/l	75		
M-SB05-1748FL-102606	MS	Mercury	0.364	0.201	mg/kg	102		
M-SB05-1748FL-102606	MS	Methoxychlor	31	0	ug/kg	91		J
M-SB05-1748FL-102606	MS	Naphthalene	1600	120	ug/kg	88		
M-SB05-1748FL-102606	MS	Nickel	72.5	23.4	mg/kg	98		
M-SB05-1748FL-102606	MS	Nitrobenzene	1500	0	ug/kg	92		
M-SB05-1748FL-102606	MS	N-Nitroso-di-n-propylamine	1400	0	ug/kg	86		
M-SB05-1748FL-102606	MS	N-Nitrosodiphenylamine	1700	0	ug/kg	104		
M-SB05-1748FL-102606	MS	Pentachlorophenol	1200	0	ug/kg	74		
M-SB05-1748FL-102606	MS	Phenanthrene	2200	1000	ug/kg	71		
M-SB05-1748FL-102606	MS	Phenol	1300	0	ug/kg	80		
M-SB05-1748FL-102606	MS	Pyrene	2700	1400	ug/kg	80		
M-SB05-1748FL-102606	MS	Selenium	12.3	0.742	mg/kg	112		
M-SB05-1748FL-102606	MS	Selenium	0.945	0.00089	mg/l	94		
M-SB05-1748FL-102606	MS	Silver	6.62	1.46	mg/kg	103		
M-SB05-1748FL-102606	MS	Silver	3.74	-0.00034	mg/l	75		
M-SB05-1748FL-102606	MS	Thallium	15.9	0.457	mg/kg	106		
M-SB05-1748FL-102606	MS	Toxaphene		110	ug/kg			U
M-SB05-1748FL-102606	MS	Zinc	181	141	mg/kg	81		
M-SB05-1748FL-102606	MSD	1,1'-Biphenyl	1500	0	ug/kg	92	3	
M-SB05-1748FL-102606	MSD	2,2'-oxybis(1-Chloropropane)	1700	0	ug/kg	100	2	
M-SB05-1748FL-102606	MSD	2,4,5-T	12	0	ug/kg	149	20	
M-SB05-1748FL-102606	MSD	2,4,5-TP	8	0	ug/kg	96	9	
M-SB05-1748FL-102606	MSD	2,4,5-Trichlorophenol	1400	0	ug/kg	86	4	
M-SB05-1748FL-102606	MSD	2,4,6-Trichlorophenol	1600	0	ug/kg	97	6	
M-SB05-1748FL-102606	MSD	2,4-D	100	0	ug/kg	123	21	
M-SB05-1748FL-102606	MSD	2,4-DB	92	0	ug/kg	110	18	
M-SB05-1748FL-102606	MSD	2,4-Dichlorophenol	1400	0	ug/kg	87	5	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-1748FL-102606	MSD	2,4-Dimethylphenol	1400	0	ug/kg	86	7	
M-SB05-1748FL-102606	MSD	2,4-Dinitrophenol	0	0	ug/kg	0	200	U
M-SB05-1748FL-102606	MSD	2,4-Dinitrotoluene	1500	0	ug/kg	88	5	
M-SB05-1748FL-102606	MSD	2,4-DP (Dichloroprop)	84	0	ug/kg	100	2	
M-SB05-1748FL-102606	MSD	2,6-Dinitrotoluene	1500	0	ug/kg	90	3	
M-SB05-1748FL-102606	MSD	2-Chloronaphthalene	1100	0	ug/kg	69	4	
M-SB05-1748FL-102606	MSD	2-Chlorophenol	1500	0	ug/kg	91	3	
M-SB05-1748FL-102606	MSD	2-Methylnaphthalene	1400	79	ug/kg	80	3	
M-SB05-1748FL-102606	MSD	2-Methylphenol	1300	0	ug/kg	81	3	
M-SB05-1748FL-102606	MSD	2-Nitroaniline	1500	0	ug/kg	90	6	
M-SB05-1748FL-102606	MSD	2-Nitrophenol	1700	0	ug/kg	102	5	
M-SB05-1748FL-102606	MSD	3,3'-Dichlorobenzidine	1100	0	ug/kg	68	7	
M-SB05-1748FL-102606	MSD	3-Nitroaniline	1400	0	ug/kg	85	4	
M-SB05-1748FL-102606	MSD	4,4'-DDD	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	4,4'-DDE	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	4,4'-DDT	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	4,6-Dinitro-2-methylphenol	580	0	ug/kg	35	42	
M-SB05-1748FL-102606	MSD	4-Bromophenyl-phenylether	1600	0	ug/kg	94	5	
M-SB05-1748FL-102606	MSD	4-Chloro-3-methylphenol	1400	0	ug/kg	83	9	
M-SB05-1748FL-102606	MSD	4-Chloroaniline	990	0	ug/kg	60	8	
M-SB05-1748FL-102606	MSD	4-Chlorophenyl-phenylether	1400	0	ug/kg	87	3	
M-SB05-1748FL-102606	MSD	4-Methylphenol	1400	0	ug/kg	84	4	
M-SB05-1748FL-102606	MSD	4-Nitroaniline	1300	0	ug/kg	76	7	
M-SB05-1748FL-102606	MSD	4-Nitrophenol	1400	0	ug/kg	87	8	
M-SB05-1748FL-102606	MSD	Acenaphthene	1600	130	ug/kg	90	1	
M-SB05-1748FL-102606	MSD	Acenaphthylene	1700	57	ug/kg	96	5	
M-SB05-1748FL-102606	MSD	Acetophenone	1400	0	ug/kg	86	4	
M-SB05-1748FL-102606	MSD	Aldrin	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	Alpha BHC	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	Alpha Chlordane	11	7.2	ug/kg	124	11	
M-SB05-1748FL-102606	MSD	Anthracene	1800	280	ug/kg	93	4	
M-SB05-1748FL-102606	MSD	Aroclor-1016		33	ug/kg			U
M-SB05-1748FL-102606	MSD	Aroclor-1221		140	ug/kg			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-1748FL-102606	MSD	Aroclor-1232		53	ug/kg			U
M-SB05-1748FL-102606	MSD	Aroclor-1242		77	ug/kg			U
M-SB05-1748FL-102606	MSD	Aroclor-1248		56	ug/kg			U
M-SB05-1748FL-102606	MSD	Aroclor-1254		230	ug/kg			
M-SB05-1748FL-102606	MSD	Aroclor-1260		250	ug/kg			
M-SB05-1748FL-102606	MSD	Arsenic	23.6	8.09	mg/kg	111	4	
M-SB05-1748FL-102606	MSD	Arsenic	4.43	-0.00019	mg/l	89	6	
M-SB05-1748FL-102606	MSD	Atrazine	1500	0	ug/kg	88	2	
M-SB05-1748FL-102606	MSD	Barium	262	56.2	mg/kg	103	1	
M-SB05-1748FL-102606	MSD	Barium	87.8	0.0314	mg/l	88	5	
M-SB05-1748FL-102606	MSD	Benzaldehyde	730	0	ug/kg	44	5	
M-SB05-1748FL-102606	MSD	Benzo(a)anthracene	2300	830	ug/kg	91	3	
M-SB05-1748FL-102606	MSD	Benzo(a)pyrene	2100	780	ug/kg	80	6	
M-SB05-1748FL-102606	MSD	Benzo(b)fluoranthene	2200	1000	ug/kg	67	9	
M-SB05-1748FL-102606	MSD	Benzo(g,h,i)perylene	2000	580	ug/kg	85	6	
M-SB05-1748FL-102606	MSD	Benzo(k)fluoranthene	1700	410	ug/kg	78	3	
M-SB05-1748FL-102606	MSD	Beryllium	5.54	0.484	mg/kg	101	2	
M-SB05-1748FL-102606	MSD	Beta BHC	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	bis(2-Chloroethoxy)methane	1600	0	ug/kg	94	3	
M-SB05-1748FL-102606	MSD	bis(2-Chloroethyl)ether	1400	0	ug/kg	87	1	
M-SB05-1748FL-102606	MSD	bis(2-Ethylhexyl)phthalate	1500	130	ug/kg	80	9	
M-SB05-1748FL-102606	MSD	Butylbenzylphthalate	1500	0	ug/kg	89	8	
M-SB05-1748FL-102606	MSD	Cadmium	9.99	5.35	mg/kg	93	6	
M-SB05-1748FL-102606	MSD	Cadmium	0.868	0.00011	mg/l	87	6	
M-SB05-1748FL-102606	MSD	Caprolactam	1300	0	ug/kg	78	11	
M-SB05-1748FL-102606	MSD	Carbazole	1600	120	ug/kg	90	4	
M-SB05-1748FL-102606	MSD	Chlordane		72	ug/kg			J
M-SB05-1748FL-102606	MSD	Chromium	87.3	58.7	mg/kg	143	15	
M-SB05-1748FL-102606	MSD	Chromium	4.3	0.0013	mg/l	86	7	
M-SB05-1748FL-102606	MSD	Chrysene	2300	830	ug/kg	86	3	
M-SB05-1748FL-102606	MSD	Copper	84.8	52.2	mg/kg	131	9	
M-SB05-1748FL-102606	MSD	Dalapon	76	0	ug/kg	36	28	
M-SB05-1748FL-102606	MSD	Delta BHC	3	0	ug/kg	86	0	J

TABLE E-4
Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-1748FL-102606	MSD	Dibenz(a,h)anthracene	1700	110	ug/kg	97	8	
M-SB05-1748FL-102606	MSD	Dibenzofuran	1500	81	ug/kg	87	0	
M-SB05-1748FL-102606	MSD	Dicamba	7.3	0	ug/kg	88	2	
M-SB05-1748FL-102606	MSD	Dieldrin	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	Diethylphthalate	1400	0	ug/kg	85	6	
M-SB05-1748FL-102606	MSD	Dimethylphthalate	1500	0	ug/kg	87	6	
M-SB05-1748FL-102606	MSD	Di-n-butylphthalate	1500	0	ug/kg	90	7	
M-SB05-1748FL-102606	MSD	Di-n-octylphthalate	1300	0	ug/kg	79	6	
M-SB05-1748FL-102606	MSD	Dinoseb	25	0	ug/kg	18	3	
M-SB05-1748FL-102606	MSD	Endosulfan I	3.8	0	ug/kg	111	0	J
M-SB05-1748FL-102606	MSD	Endosulfan II	15	0	ug/kg	213	8	J
M-SB05-1748FL-102606	MSD	Endosulfan Sulfate	5.7	0	ug/kg	80	4	J
M-SB05-1748FL-102606	MSD	Endrin	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	Endrin Aldehyde	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	Endrin Ketone	4.8	0	ug/kg	69	1	J
M-SB05-1748FL-102606	MSD	Fluoranthene	3000	1400	ug/kg	95	12	
M-SB05-1748FL-102606	MSD	Fluorene	1600	120	ug/kg	87	0	
M-SB05-1748FL-102606	MSD	Gamma BHC - Lindane	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	Gamma Chlordane	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	Heptachlor	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	Heptachlor Epoxide	0	0	ug/kg	0	0	U
M-SB05-1748FL-102606	MSD	Hexachlorobenzene	1500	0	ug/kg	90	5	
M-SB05-1748FL-102606	MSD	Hexachlorobutadiene	1500	0	ug/kg	88	5	
M-SB05-1748FL-102606	MSD	Hexachlorocyclopentadiene	0	0	ug/kg	0	200	U
M-SB05-1748FL-102606	MSD	Hexachloroethane	1300	0	ug/kg	75	6	
M-SB05-1748FL-102606	MSD	Indeno(1,2,3-cd)pyrene	2100	630	ug/kg	85	8	
M-SB05-1748FL-102606	MSD	Isophorone	1200	0	ug/kg	73	4	
M-SB05-1748FL-102606	MSD	Lead	61.8	43.3	mg/kg	154	5	
M-SB05-1748FL-102606	MSD	Lead	4.41	-0.0024	mg/l	88	6	
M-SB05-1748FL-102606	MSD	MCPA	8200	0	ug/kg	98	2	
M-SB05-1748FL-102606	MSD	MCPP (Mecoprop)	8300	0	ug/kg	99	8	
M-SB05-1748FL-102606	MSD	Mercury	0.0143	0	mg/l	71	5	
M-SB05-1748FL-102606	MSD	Mercury	0.361	0.201	mg/kg	100	1	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-1748FL-102606	MSD	Methoxychlor	31	0	ug/kg	92	1	J
M-SB05-1748FL-102606	MSD	Naphthalene	1600	120	ug/kg	89	2	
M-SB05-1748FL-102606	MSD	Nickel	71.9	23.4	mg/kg	97	1	
M-SB05-1748FL-102606	MSD	Nitrobenzene	1500	0	ug/kg	89	4	
M-SB05-1748FL-102606	MSD	N-Nitroso-di-n-propylamine	1400	0	ug/kg	83	3	
M-SB05-1748FL-102606	MSD	N-Nitrosodiphenylamine	1700	0	ug/kg	100	4	
M-SB05-1748FL-102606	MSD	Pentachlorophenol	1100	0	ug/kg	66	12	
M-SB05-1748FL-102606	MSD	Phenanthrene	2900	1000	ug/kg	110	25	
M-SB05-1748FL-102606	MSD	Phenol	1300	0	ug/kg	77	4	
M-SB05-1748FL-102606	MSD	Pyrene	2900	1400	ug/kg	92	7	
M-SB05-1748FL-102606	MSD	Selenium	12.2	0.742	mg/kg	111	1	
M-SB05-1748FL-102606	MSD	Selenium	0.945	0.00089	mg/l	94	0	
M-SB05-1748FL-102606	MSD	Silver	6.91	1.46	mg/kg	109	4	
M-SB05-1748FL-102606	MSD	Silver	3.62	-0.00034	mg/l	72	3	
M-SB05-1748FL-102606	MSD	Thallium	15.9	0.457	mg/kg	106	0	
M-SB05-1748FL-102606	MSD	Toxaphene		110	ug/kg			U
M-SB05-1748FL-102606	MSD	Zinc	189	141	mg/kg	97	4	
M-SB05-4858CL-102606	MS	1,1'-Biphenyl	1600	0	ug/kg	99		
M-SB05-4858CL-102606	MS	2,2'-oxybis(1-Chloropropane)	1700	0	ug/kg	103		
M-SB05-4858CL-102606	MS	2,4,5-T	7.5	0	ug/kg	89		
M-SB05-4858CL-102606	MS	2,4,5-TP	7	0	ug/kg	83		
M-SB05-4858CL-102606	MS	2,4,5-Trichlorophenol	1500	0	ug/kg	91		
M-SB05-4858CL-102606	MS	2,4,6-Trichlorophenol	1700	0	ug/kg	103		
M-SB05-4858CL-102606	MS	2,4-D	79	0	ug/kg	94		
M-SB05-4858CL-102606	MS	2,4-DB	53	0	ug/kg	64		
M-SB05-4858CL-102606	MS	2,4-Dichlorophenol	1600	0	ug/kg	94		
M-SB05-4858CL-102606	MS	2,4-Dimethylphenol	1600	0	ug/kg	95		
M-SB05-4858CL-102606	MS	2,4-Dinitrophenol	0	0	ug/kg	0		U
M-SB05-4858CL-102606	MS	2,4-Dinitrotoluene	1600	0	ug/kg	94		
M-SB05-4858CL-102606	MS	2,4-DP (Dichloroprop)	77	0	ug/kg	92		
M-SB05-4858CL-102606	MS	2,6-Dinitrotoluene	1600	0	ug/kg	96		
M-SB05-4858CL-102606	MS	2-Chloronaphthalene	1300	0	ug/kg	75		
M-SB05-4858CL-102606	MS	2-Chlorophenol	1600	0	ug/kg	96		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-4858CL-102606	MS	2-Methylnaphthalene	1500	37	ug/kg	85		
M-SB05-4858CL-102606	MS	2-Methylphenol	1500	0	ug/kg	87		
M-SB05-4858CL-102606	MS	2-Nitroaniline	1700	0	ug/kg	99		
M-SB05-4858CL-102606	MS	2-Nitrophenol	1700	0	ug/kg	105		
M-SB05-4858CL-102606	MS	3,3'-Dichlorobenzidine	1600	0	ug/kg	96		
M-SB05-4858CL-102606	MS	3-Nitroaniline	1600	0	ug/kg	97		
M-SB05-4858CL-102606	MS	4,4'-DDD	17	10	ug/kg	97		J
M-SB05-4858CL-102606	MS	4,4'-DDE	14	0	ug/kg	205		J
M-SB05-4858CL-102606	MS	4,4'-DDT	16	0	ug/kg	231		J
M-SB05-4858CL-102606	MS	4,6-Dinitro-2-methylphenol	490	0	ug/kg	29		J
M-SB05-4858CL-102606	MS	4-Bromophenyl-phenylether	1700	0	ug/kg	100		
M-SB05-4858CL-102606	MS	4-Chloro-3-methylphenol	1500	0	ug/kg	92		
M-SB05-4858CL-102606	MS	4-Chloroaniline	1300	0	ug/kg	79		
M-SB05-4858CL-102606	MS	4-Chlorophenyl-phenylether	1600	0	ug/kg	95		
M-SB05-4858CL-102606	MS	4-Methylphenol	1500	0	ug/kg	91		
M-SB05-4858CL-102606	MS	4-Nitroaniline	1500	0	ug/kg	89		
M-SB05-4858CL-102606	MS	4-Nitrophenol	1600	0	ug/kg	94		
M-SB05-4858CL-102606	MS	Acenaphthene	1700	93	ug/kg	96		
M-SB05-4858CL-102606	MS	Acenaphthylene	1700	54	ug/kg	102		
M-SB05-4858CL-102606	MS	Acetophenone	1500	0	ug/kg	89		
M-SB05-4858CL-102606	MS	Aldrin	0	0	ug/kg	0		U
M-SB05-4858CL-102606	MS	Alpha BHC	3.1	0	ug/kg	91		
M-SB05-4858CL-102606	MS	Alpha Chlordane	6	2.2	ug/kg	114		
M-SB05-4858CL-102606	MS	Anthracene	1700	220	ug/kg	90		
M-SB05-4858CL-102606	MS	Aroclor-1016		3.3	ug/kg			U
M-SB05-4858CL-102606	MS	Aroclor-1221		14	ug/kg			U
M-SB05-4858CL-102606	MS	Aroclor-1232		5.3	ug/kg			U
M-SB05-4858CL-102606	MS	Aroclor-1242		7.7	ug/kg			U
M-SB05-4858CL-102606	MS	Aroclor-1248		5.6	ug/kg			U
M-SB05-4858CL-102606	MS	Aroclor-1254		120	ug/kg			
M-SB05-4858CL-102606	MS	Aroclor-1260		6.3	ug/kg			U
M-SB05-4858CL-102606	MS	Arsenic	28.9	8.52	mg/kg	149		
M-SB05-4858CL-102606	MS	Arsenic	4.48	0.0021	mg/l	90		

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-4858CL-102606	MS	Atrazine	1600	0	ug/kg	97		
M-SB05-4858CL-102606	MS	Barium	242	54.8	mg/kg	96		
M-SB05-4858CL-102606	MS	Barium	92.4	0.0269	mg/l	92		
M-SB05-4858CL-102606	MS	Benzaldehyde	1100	0	ug/kg	68		
M-SB05-4858CL-102606	MS	Benzo(a)anthracene	2000	480	ug/kg	88		
M-SB05-4858CL-102606	MS	Benzo(a)pyrene	1800	420	ug/kg	82		
M-SB05-4858CL-102606	MS	Benzo(b)fluoranthene	1900	550	ug/kg	79		
M-SB05-4858CL-102606	MS	Benzo(g,h,i)perylene	1800	300	ug/kg	87		
M-SB05-4858CL-102606	MS	Benzo(k)fluoranthene	1500	210	ug/kg	76		
M-SB05-4858CL-102606	MS	Beryllium	5.47	0.679	mg/kg	98		
M-SB05-4858CL-102606	MS	Beta BHC	1	0	ug/kg	29		J
M-SB05-4858CL-102606	MS	bis(2-Chloroethoxy)methane	1600	0	ug/kg	98		
M-SB05-4858CL-102606	MS	bis(2-Chloroethyl)ether	1300	0	ug/kg	81		
M-SB05-4858CL-102606	MS	bis(2-Ethylhexyl)phthalate	1500	79	ug/kg	87		
M-SB05-4858CL-102606	MS	Butylbenzylphthalate	1600	0	ug/kg	94		
M-SB05-4858CL-102606	MS	Cadmium	7.2	2.5	mg/kg	96		
M-SB05-4858CL-102606	MS	Cadmium	0.889	-0.00014	mg/l	89		
M-SB05-4858CL-102606	MS	Caprolactam	1400	0	ug/kg	82		
M-SB05-4858CL-102606	MS	Carbazole	1600	62	ug/kg	93		
M-SB05-4858CL-102606	MS	Chlordane		52	ug/kg			
M-SB05-4858CL-102606	MS	Chromium	62.3	43.2	mg/kg	97		
M-SB05-4858CL-102606	MS	Chromium	4.39	0.0028	mg/l	88		
M-SB05-4858CL-102606	MS	Chrysene	1900	490	ug/kg	87		
M-SB05-4858CL-102606	MS	Copper	61.9	38.8	mg/kg	94		
M-SB05-4858CL-102606	MS	Dalapon	65	0	ug/kg	31		
M-SB05-4858CL-102606	MS	Delta BHC	0	0	ug/kg	0		U
M-SB05-4858CL-102606	MS	Dibenz(a,h)anthracene	1700	87	ug/kg	96		
M-SB05-4858CL-102606	MS	Dibenzofuran	1600	64	ug/kg	91		
M-SB05-4858CL-102606	MS	Dicamba	5.8	0	ug/kg	70		
M-SB05-4858CL-102606	MS	Dieldrin	0	0	ug/kg	0		U
M-SB05-4858CL-102606	MS	Diethylphthalate	1500	0	ug/kg	93		
M-SB05-4858CL-102606	MS	Dimethylphthalate	1600	0	ug/kg	96		
M-SB05-4858CL-102606	MS	Di-n-butylphthalate	1600	0	ug/kg	94		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-4858CL-102606	MS	Di-n-octylphthalate	1400	0	ug/kg	83		
M-SB05-4858CL-102606	MS	Dinoseb	27	0	ug/kg	19		
M-SB05-4858CL-102606	MS	Endosulfan I	0	0	ug/kg	0		U
M-SB05-4858CL-102606	MS	Endosulfan II	0	0	ug/kg	0		U
M-SB05-4858CL-102606	MS	Endosulfan Sulfate	5.6	0	ug/kg	79		
M-SB05-4858CL-102606	MS	Endrin	0	0	ug/kg	0		U
M-SB05-4858CL-102606	MS	Endrin Aldehyde	0	1.2	ug/kg	-17		U
M-SB05-4858CL-102606	MS	Endrin Ketone	6.2	0	ug/kg	90		
M-SB05-4858CL-102606	MS	Fluoranthene	2200	990	ug/kg	75		
M-SB05-4858CL-102606	MS	Fluorene	1600	97	ug/kg	91		
M-SB05-4858CL-102606	MS	Gamma BHC - Lindane	1.6	0	ug/kg	45		
M-SB05-4858CL-102606	MS	Gamma Chlordane	0	3.2	ug/kg	-94		U
M-SB05-4858CL-102606	MS	Heptachlor	0	0	ug/kg	0		U
M-SB05-4858CL-102606	MS	Heptachlor Epoxide	0	0	ug/kg	0		U
M-SB05-4858CL-102606	MS	Hexachlorobenzene	1600	0	ug/kg	95		
M-SB05-4858CL-102606	MS	Hexachlorobutadiene	1600	0	ug/kg	95		
M-SB05-4858CL-102606	MS	Hexachlorocyclopentadiene	350	0	ug/kg	11		J
M-SB05-4858CL-102606	MS	Hexachloroethane	1300	0	ug/kg	75		
M-SB05-4858CL-102606	MS	Indeno(1,2,3-cd)pyrene	1700	330	ug/kg	82		
M-SB05-4858CL-102606	MS	Isophorone	1300	0	ug/kg	79		
M-SB05-4858CL-102606	MS	Lead	46.5	35	mg/kg	97		
M-SB05-4858CL-102606	MS	Lead	4.55	0.0013	mg/l	91		
M-SB05-4858CL-102606	MS	MCPA	7600	0	ug/kg	91		
M-SB05-4858CL-102606	MS	MCPP (Mecoprop)	7300	0	ug/kg	88		
M-SB05-4858CL-102606	MS	Mercury	0.0137	-0.000027	mg/l	69		
M-SB05-4858CL-102606	MS	Mercury	0.321	0.139	mg/kg	113		
M-SB05-4858CL-102606	MS	Methoxychlor	41	0	ug/kg	119		
M-SB05-4858CL-102606	MS	Naphthalene	1600	41	ug/kg	93		
M-SB05-4858CL-102606	MS	Nickel	69.9	23.3	mg/kg	95		
M-SB05-4858CL-102606	MS	Nitrobenzene	1600	150	ug/kg	87		
M-SB05-4858CL-102606	MS	N-Nitroso-di-n-propylamine	1400	0	ug/kg	86		
M-SB05-4858CL-102606	MS	N-Nitrosodiphenylamine	1800	0	ug/kg	108		
M-SB05-4858CL-102606	MS	Pentachlorophenol	1100	0	ug/kg	65		

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-4858CL-102606	MS	Phenanthrene	2100	680	ug/kg	85		
M-SB05-4858CL-102606	MS	Phenol	1400	0	ug/kg	82		
M-SB05-4858CL-102606	MS	Pyrene	2200	860	ug/kg	82		
M-SB05-4858CL-102606	MS	Selenium	11.1	-0.23	mg/kg	103		
M-SB05-4858CL-102606	MS	Selenium	0.904	-0.0023	mg/l	90		
M-SB05-4858CL-102606	MS	Silver	5.62	0.909	mg/kg	96		
M-SB05-4858CL-102606	MS	Silver	3.8	0.00021	mg/l	76		
M-SB05-4858CL-102606	MS	Thallium	15.5	0.849	mg/kg	106		
M-SB05-4858CL-102606	MS	Toxaphene		11	ug/kg			U
M-SB05-4858CL-102606	MS	Zinc	139	93.3	mg/kg	94		
M-SB05-4858CL-102606	MSD	1,1'-Biphenyl	1600	0	ug/kg	96	3	
M-SB05-4858CL-102606	MSD	2,2'-oxybis(1-Chloropropane)	1700	0	ug/kg	101	2	
M-SB05-4858CL-102606	MSD	2,4,5-T	6.4	0	ug/kg	77	15	
M-SB05-4858CL-102606	MSD	2,4,5-TP	7.7	0	ug/kg	92	10	
M-SB05-4858CL-102606	MSD	2,4,5-Trichlorophenol	1500	0	ug/kg	90	1	
M-SB05-4858CL-102606	MSD	2,4,6-Trichlorophenol	1700	0	ug/kg	103	0	
M-SB05-4858CL-102606	MSD	2,4-D	82	0	ug/kg	98	4	
M-SB05-4858CL-102606	MSD	2,4-DB	54	0	ug/kg	65	2	
M-SB05-4858CL-102606	MSD	2,4-Dichlorophenol	1500	0	ug/kg	90	3	
M-SB05-4858CL-102606	MSD	2,4-Dimethylphenol	1500	0	ug/kg	92	4	
M-SB05-4858CL-102606	MSD	2,4-Dinitrophenol	0	0	ug/kg	0	0	U
M-SB05-4858CL-102606	MSD	2,4-Dinitrotoluene	1500	0	ug/kg	91	3	
M-SB05-4858CL-102606	MSD	2,4-DP (Dichloroprop)	87	0	ug/kg	104	13	
M-SB05-4858CL-102606	MSD	2,6-Dinitrotoluene	1600	0	ug/kg	95	1	
M-SB05-4858CL-102606	MSD	2-Chloronaphthalene	1200	0	ug/kg	73	3	
M-SB05-4858CL-102606	MSD	2-Chlorophenol	1500	0	ug/kg	92	5	
M-SB05-4858CL-102606	MSD	2-Methylnaphthalene	1400	37	ug/kg	82	3	
M-SB05-4858CL-102606	MSD	2-Methylphenol	1400	0	ug/kg	85	2	
M-SB05-4858CL-102606	MSD	2-Nitroaniline	1600	0	ug/kg	96	3	
M-SB05-4858CL-102606	MSD	2-Nitrophenol	1700	0	ug/kg	101	4	
M-SB05-4858CL-102606	MSD	3,3'-Dichlorobenzidine	1400	0	ug/kg	84	14	
M-SB05-4858CL-102606	MSD	3-Nitroaniline	1500	0	ug/kg	92	5	
M-SB05-4858CL-102606	MSD	4,4'-DDD	20	10	ug/kg	136	15	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-4858CL-102606	MSD	4,4'-DDE	14	0	ug/kg	196	5	
M-SB05-4858CL-102606	MSD	4,4'-DDT	13	0	ug/kg	194	18	J
M-SB05-4858CL-102606	MSD	4,6-Dinitro-2-methylphenol	460	0	ug/kg	28	6	J
M-SB05-4858CL-102606	MSD	4-Bromophenyl-phenylether	1600	0	ug/kg	99	1	
M-SB05-4858CL-102606	MSD	4-Chloro-3-methylphenol	1500	0	ug/kg	89	3	
M-SB05-4858CL-102606	MSD	4-Chloroaniline	1100	0	ug/kg	66	18	
M-SB05-4858CL-102606	MSD	4-Chlorophenyl-phenylether	1500	0	ug/kg	91	4	
M-SB05-4858CL-102606	MSD	4-Methylphenol	1400	0	ug/kg	84	9	
M-SB05-4858CL-102606	MSD	4-Nitroaniline	1400	0	ug/kg	83	7	
M-SB05-4858CL-102606	MSD	4-Nitrophenol	1500	0	ug/kg	92	2	
M-SB05-4858CL-102606	MSD	Acenaphthene	1600	93	ug/kg	92	4	
M-SB05-4858CL-102606	MSD	Acenaphthylene	1700	54	ug/kg	99	3	
M-SB05-4858CL-102606	MSD	Acetophenone	1400	0	ug/kg	85	4	
M-SB05-4858CL-102606	MSD	Aldrin	0	0	ug/kg	0	0	U
M-SB05-4858CL-102606	MSD	Alpha BHC	3	0	ug/kg	87	5	
M-SB05-4858CL-102606	MSD	Alpha Chlordane	5.2	2.2	ug/kg	90	14	
M-SB05-4858CL-102606	MSD	Anthracene	1700	220	ug/kg	90	0	
M-SB05-4858CL-102606	MSD	Aroclor-1016		3.3	ug/kg			U
M-SB05-4858CL-102606	MSD	Aroclor-1221		14	ug/kg			U
M-SB05-4858CL-102606	MSD	Aroclor-1232		5.3	ug/kg			U
M-SB05-4858CL-102606	MSD	Aroclor-1242		7.7	ug/kg			U
M-SB05-4858CL-102606	MSD	Aroclor-1248		5.6	ug/kg			U
M-SB05-4858CL-102606	MSD	Aroclor-1254		120	ug/kg			
M-SB05-4858CL-102606	MSD	Aroclor-1260		6.3	ug/kg			U
M-SB05-4858CL-102606	MSD	Arsenic	25	8.52	mg/kg	120	15	
M-SB05-4858CL-102606	MSD	Arsenic	4.63	0.0021	mg/l	93	3	
M-SB05-4858CL-102606	MSD	Atrazine	1600	0	ug/kg	96	1	
M-SB05-4858CL-102606	MSD	Barium	247	54.8	mg/kg	98	2	
M-SB05-4858CL-102606	MSD	Barium	95.6	0.0269	mg/l	96	3	
M-SB05-4858CL-102606	MSD	Benzaldehyde	830	0	ug/kg	50	31	
M-SB05-4858CL-102606	MSD	Benzo(a)anthracene	1900	480	ug/kg	87	1	
M-SB05-4858CL-102606	MSD	Benzo(a)pyrene	1800	420	ug/kg	82	0	
M-SB05-4858CL-102606	MSD	Benzo(b)fluoranthene	1900	550	ug/kg	79	0	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-4858CL-102606	MSD	Benzo(g,h,i)perylene	1800	300	ug/kg	88	1	
M-SB05-4858CL-102606	MSD	Benzo(k)fluoranthene	1500	210	ug/kg	78	2	
M-SB05-4858CL-102606	MSD	Beryllium	5.53	0.679	mg/kg	99	1	
M-SB05-4858CL-102606	MSD	Beta BHC	0.73	0	ug/kg	21	33	J
M-SB05-4858CL-102606	MSD	bis(2-Chloroethoxy)methane	1600	0	ug/kg	95	4	
M-SB05-4858CL-102606	MSD	bis(2-Chloroethyl)ether	1400	0	ug/kg	81	0	
M-SB05-4858CL-102606	MSD	bis(2-Ethylhexyl)phthalate	1500	79	ug/kg	83	4	
M-SB05-4858CL-102606	MSD	Butylbenzylphthalate	1500	0	ug/kg	90	5	
M-SB05-4858CL-102606	MSD	Cadmium	7.82	2.5	mg/kg	109	8	
M-SB05-4858CL-102606	MSD	Cadmium	0.911	-0.00014	mg/l	91	2	
M-SB05-4858CL-102606	MSD	Caprolactam	1300	0	ug/kg	80	3	
M-SB05-4858CL-102606	MSD	Carbazole	1600	62	ug/kg	92	1	
M-SB05-4858CL-102606	MSD	Chlordane		45	ug/kg			
M-SB05-4858CL-102606	MSD	Chromium	66.2	43.2	mg/kg	117	6	
M-SB05-4858CL-102606	MSD	Chromium	4.53	0.0028	mg/l	91	3	
M-SB05-4858CL-102606	MSD	Chrysene	1900	490	ug/kg	86	0	
M-SB05-4858CL-102606	MSD	Copper	67.3	38.8	mg/kg	116	8	
M-SB05-4858CL-102606	MSD	Dalapon	89	0	ug/kg	43	31	
M-SB05-4858CL-102606	MSD	Delta BHC	0	0	ug/kg	0	0	U
M-SB05-4858CL-102606	MSD	Dibenz(a,h)anthracene	1700	87	ug/kg	97	1	
M-SB05-4858CL-102606	MSD	Dibenzofuran	1600	64	ug/kg	90	1	
M-SB05-4858CL-102606	MSD	Dicamba	7	0	ug/kg	84	18	
M-SB05-4858CL-102606	MSD	Dieldrin	0	0	ug/kg	0	0	U
M-SB05-4858CL-102606	MSD	Diethylphthalate	1500	0	ug/kg	89	4	
M-SB05-4858CL-102606	MSD	Dimethylphthalate	1600	0	ug/kg	93	3	
M-SB05-4858CL-102606	MSD	Di-n-butylphthalate	1600	0	ug/kg	94	1	
M-SB05-4858CL-102606	MSD	Di-n-octylphthalate	1400	0	ug/kg	85	3	
M-SB05-4858CL-102606	MSD	Dinoseb	23	0	ug/kg	16	18	
M-SB05-4858CL-102606	MSD	Endosulfan I	0	0	ug/kg	0	0	U
M-SB05-4858CL-102606	MSD	Endosulfan II	0	0	ug/kg	0	0	U
M-SB05-4858CL-102606	MSD	Endosulfan Sulfate	5.1	0	ug/kg	73	8	
M-SB05-4858CL-102606	MSD	Endrin	0	0	ug/kg	0	0	U
M-SB05-4858CL-102606	MSD	Endrin Aldehyde	0	1.2	ug/kg	-17	0	U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-4858CL-102606	MSD	Endrin Ketone	5.7	0	ug/kg	83	8	
M-SB05-4858CL-102606	MSD	Fluoranthene	2300	990	ug/kg	79	3	
M-SB05-4858CL-102606	MSD	Fluorene	1600	97	ug/kg	90	1	
M-SB05-4858CL-102606	MSD	Gamma BHC - Lindane	1.5	0	ug/kg	45	1	
M-SB05-4858CL-102606	MSD	Gamma Chlordane	6.1	3.2	ug/kg	85	200	
M-SB05-4858CL-102606	MSD	Heptachlor	0	0	ug/kg	0	0	U
M-SB05-4858CL-102606	MSD	Heptachlor Epoxide	0	0	ug/kg	0	0	U
M-SB05-4858CL-102606	MSD	Hexachlorobenzene	1600	0	ug/kg	94	1	
M-SB05-4858CL-102606	MSD	Hexachlorobutadiene	1500	0	ug/kg	92	3	
M-SB05-4858CL-102606	MSD	Hexachlorocyclopentadiene	370	0	ug/kg	11	4	J
M-SB05-4858CL-102606	MSD	Hexachloroethane	1200	0	ug/kg	74	2	
M-SB05-4858CL-102606	MSD	Indeno(1,2,3-cd)pyrene	1800	330	ug/kg	86	4	
M-SB05-4858CL-102606	MSD	Isophorone	1300	0	ug/kg	77	3	
M-SB05-4858CL-102606	MSD	Lead	49.8	35	mg/kg	126	7	
M-SB05-4858CL-102606	MSD	Lead	4.68	0.0013	mg/l	94	3	
M-SB05-4858CL-102606	MSD	MCPA	9100	0	ug/kg	109	18	
M-SB05-4858CL-102606	MSD	MCPP (Mecoprop)	8600	0	ug/kg	102	16	
M-SB05-4858CL-102606	MSD	Mercury	0.0148	-0.000027	mg/l	74	7	
M-SB05-4858CL-102606	MSD	Mercury	0.303	0.139	mg/kg	102	6	
M-SB05-4858CL-102606	MSD	Methoxychlor	37	0	ug/kg	110	8	
M-SB05-4858CL-102606	MSD	Naphthalene	1500	41	ug/kg	90	3	
M-SB05-4858CL-102606	MSD	Nickel	70.8	23.3	mg/kg	97	1	
M-SB05-4858CL-102606	MSD	Nitrobenzene	1600	150	ug/kg	87	1	
M-SB05-4858CL-102606	MSD	N-Nitroso-di-n-propylamine	1400	0	ug/kg	82	5	
M-SB05-4858CL-102606	MSD	N-Nitrosodiphenylamine	1700	0	ug/kg	105	3	
M-SB05-4858CL-102606	MSD	Pentachlorophenol	1200	0	ug/kg	70	8	
M-SB05-4858CL-102606	MSD	Phenanthrene	2100	680	ug/kg	87	2	
M-SB05-4858CL-102606	MSD	Phenol	1300	0	ug/kg	79	4	
M-SB05-4858CL-102606	MSD	Pyrene	2200	860	ug/kg	81	0	
M-SB05-4858CL-102606	MSD	Selenium	11.5	-0.23	mg/kg	106	3	
M-SB05-4858CL-102606	MSD	Selenium	0.933	-0.0023	mg/l	93	3	
M-SB05-4858CL-102606	MSD	Silver	5.76	0.909	mg/kg	99	2	
M-SB05-4858CL-102606	MSD	Silver	3.85	0.00021	mg/l	77	1	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB05-4858CL-102606	MSD	Thallium	16.5	0.849	mg/kg	112	6	
M-SB05-4858CL-102606	MSD	Toxaphene		11	ug/kg			U
M-SB05-4858CL-102606	MSD	Zinc	151	93.3	mg/kg	118	8	
M-SB06B-0505GV-102606MS	MS	1,1,1-Trichloroethane	23	0	ug/kg	105		
M-SB06B-0505GV-102606MS	MS	1,1,2,2-Tetrachloroethane	7	0	ug/kg	33		
M-SB06B-0505GV-102606MS	MS	1,1,2-Trichloroethane	19	0	ug/kg	87		
M-SB06B-0505GV-102606MS	MS	1,1-Dichloroethane	24	0	ug/kg	109		
M-SB06B-0505GV-102606MS	MS	1,1-Dichloroethene	26	0	ug/kg	120		
M-SB06B-0505GV-102606MS	MS	1,2,4-Trichlorobenzene	12	0	ug/kg	57		
M-SB06B-0505GV-102606MS	MS	1,2-Dibromo-3-chloropropane	11	0	ug/kg	49		
M-SB06B-0505GV-102606MS	MS	1,2-Dibromoethane	17	0	ug/kg	77		
M-SB06B-0505GV-102606MS	MS	1,2-Dichlorobenzene	19	0	ug/kg	88		
M-SB06B-0505GV-102606MS	MS	1,2-Dichloroethane	18	0	ug/kg	85		
M-SB06B-0505GV-102606MS	MS	1,2-Dichloropropane	23	0	ug/kg	105		
M-SB06B-0505GV-102606MS	MS	1,3-Dichlorobenzene	20	0	ug/kg	94		
M-SB06B-0505GV-102606MS	MS	1,4-Dichlorobenzene	20	0	ug/kg	93		
M-SB06B-0505GV-102606MS	MS	2-Butanone	130	0	ug/kg	81		
M-SB06B-0505GV-102606MS	MS	2-Hexanone	58	0	ug/kg	54		
M-SB06B-0505GV-102606MS	MS	4-Methyl-2-pentanone	49	0	ug/kg	45		
M-SB06B-0505GV-102606MS	MS	Acetone	200	0	ug/kg	124		
M-SB06B-0505GV-102606MS	MS	Benzene	24	0	ug/kg	114		
M-SB06B-0505GV-102606MS	MS	Bromodichloromethane	22	0	ug/kg	101		
M-SB06B-0505GV-102606MS	MS	Bromoform	14	0	ug/kg	66		
M-SB06B-0505GV-102606MS	MS	Bromomethane	22	0	ug/kg	102		
M-SB06B-0505GV-102606MS	MS	Carbon Disulfide	24	0	ug/kg	112		
M-SB06B-0505GV-102606MS	MS	Carbon Tetrachloride	22	0	ug/kg	104		
M-SB06B-0505GV-102606MS	MS	Chlorobenzene	22	0	ug/kg	103		
M-SB06B-0505GV-102606MS	MS	Chloroethane	23	0	ug/kg	105		
M-SB06B-0505GV-102606MS	MS	Chloroform	23	0	ug/kg	108		
M-SB06B-0505GV-102606MS	MS	Chloromethane	20	0	ug/kg	93		
M-SB06B-0505GV-102606MS	MS	cis-1,2-Dichloroethene	24	0	ug/kg	110		
M-SB06B-0505GV-102606MS	MS	cis-1,3-Dichloropropene	20	0	ug/kg	94		
M-SB06B-0505GV-102606MS	MS	Cyclohexane	21	0	ug/kg	98		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB06B-0505GV-102606MS	MS	Dibromochloromethane	19	0	ug/kg	90		
M-SB06B-0505GV-102606MS	MS	Dichlorodifluoromethane	21	0	ug/kg	99		
M-SB06B-0505GV-102606MS	MS	Ethylbenzene	22	0	ug/kg	104		
M-SB06B-0505GV-102606MS	MS	Freon 113	23	0	ug/kg	107		
M-SB06B-0505GV-102606MS	MS	Isopropylbenzene	21	0	ug/kg	99		
M-SB06B-0505GV-102606MS	MS	Methyl Acetate	10	0	ug/kg	45		
M-SB06B-0505GV-102606MS	MS	Methyl Tertiary Butyl Ether	17	0	ug/kg	79		
M-SB06B-0505GV-102606MS	MS	Methylcyclohexane	22	0	ug/kg	101		
M-SB06B-0505GV-102606MS	MS	Methylene Chloride	22	0	ug/kg	103		
M-SB06B-0505GV-102606MS	MS	Styrene	20	0	ug/kg	95		
M-SB06B-0505GV-102606MS	MS	Tetrachloroethene	40	0	ug/kg	187		
M-SB06B-0505GV-102606MS	MS	Toluene	22	0	ug/kg	102		
M-SB06B-0505GV-102606MS	MS	trans-1,2-Dichloroethene	25	0	ug/kg	115		
M-SB06B-0505GV-102606MS	MS	trans-1,3-Dichloropropene	18	0	ug/kg	86		
M-SB06B-0505GV-102606MS	MS	Trichloroethene	36	0	ug/kg	167		
M-SB06B-0505GV-102606MS	MS	Trichlorofluoromethane	23	0	ug/kg	105		
M-SB06B-0505GV-102606MS	MS	Vinyl Chloride	22	0	ug/kg	102		
M-SB06B-0505GV-102606MS	MS	Xylene (Total)	67	0	ug/kg	103		
M-SB06B-0505GV-102606MSD	MSD	1,1,1-Trichloroethane	21	0	ug/kg	102	7	
M-SB06B-0505GV-102606MSD	MSD	1,1,2,2-Tetrachloroethane	0	0	ug/kg	0	200	U
M-SB06B-0505GV-102606MSD	MSD	1,1,2-Trichloroethane	18	0	ug/kg	88	3	
M-SB06B-0505GV-102606MSD	MSD	1,1-Dichloroethane	22	0	ug/kg	107	7	
M-SB06B-0505GV-102606MSD	MSD	1,1-Dichloroethene	25	0	ug/kg	122	3	
M-SB06B-0505GV-102606MSD	MSD	1,2,4-Trichlorobenzene	10	0	ug/kg	48	21	
M-SB06B-0505GV-102606MSD	MSD	1,2-Dibromo-3-chloropropane	10	0	ug/kg	48	8	
M-SB06B-0505GV-102606MSD	MSD	1,2-Dibromoethane	16	0	ug/kg	78	3	
M-SB06B-0505GV-102606MSD	MSD	1,2-Dichlorobenzene	16	0	ug/kg	78	17	
M-SB06B-0505GV-102606MSD	MSD	1,2-Dichloroethane	18	0	ug/kg	86	4	
M-SB06B-0505GV-102606MSD	MSD	1,2-Dichloropropane	21	0	ug/kg	103	7	
M-SB06B-0505GV-102606MSD	MSD	1,3-Dichlorobenzene	16	0	ug/kg	79	22	
M-SB06B-0505GV-102606MSD	MSD	1,4-Dichlorobenzene	16	0	ug/kg	79	21	
M-SB06B-0505GV-102606MSD	MSD	2-Butanone	130	0	ug/kg	84	1	
M-SB06B-0505GV-102606MSD	MSD	2-Hexanone	58	0	ug/kg	57	0	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB06B-0505GV-102606MSD	MSD	4-Methyl-2-pentanone	48	0	ug/kg	47	1	
M-SB06B-0505GV-102606MSD	MSD	Acetone	200	0	ug/kg	130	1	
M-SB06B-0505GV-102606MSD	MSD	Benzene	23	0	ug/kg	110	7	
M-SB06B-0505GV-102606MSD	MSD	Bromodichloromethane	20	0	ug/kg	100	6	
M-SB06B-0505GV-102606MSD	MSD	Bromoform	14	0	ug/kg	67	3	
M-SB06B-0505GV-102606MSD	MSD	Bromomethane	21	0	ug/kg	104	2	
M-SB06B-0505GV-102606MSD	MSD	Carbon Disulfide	22	0	ug/kg	106	9	
M-SB06B-0505GV-102606MSD	MSD	Carbon Tetrachloride	21	0	ug/kg	100	8	
M-SB06B-0505GV-102606MSD	MSD	Chlorobenzene	20	0	ug/kg	96	12	
M-SB06B-0505GV-102606MSD	MSD	Chloroethane	22	0	ug/kg	105	4	
M-SB06B-0505GV-102606MSD	MSD	Chloroform	22	0	ug/kg	106	6	
M-SB06B-0505GV-102606MSD	MSD	Chloromethane	19	0	ug/kg	92	6	
M-SB06B-0505GV-102606MSD	MSD	cis-1,2-Dichloroethene	23	0	ug/kg	111	4	
M-SB06B-0505GV-102606MSD	MSD	cis-1,3-Dichloropropene	19	0	ug/kg	91	7	
M-SB06B-0505GV-102606MSD	MSD	Cyclohexane	19	0	ug/kg	91	12	
M-SB06B-0505GV-102606MSD	MSD	Dibromochloromethane	18	0	ug/kg	89	6	
M-SB06B-0505GV-102606MSD	MSD	Dichlorodifluoromethane	19	0	ug/kg	95	9	
M-SB06B-0505GV-102606MSD	MSD	Ethylbenzene	19	0	ug/kg	93	15	
M-SB06B-0505GV-102606MSD	MSD	Freon 113	22	0	ug/kg	105	6	
M-SB06B-0505GV-102606MSD	MSD	Isopropylbenzene	17	0	ug/kg	85	20	
M-SB06B-0505GV-102606MSD	MSD	Methyl Acetate	3	0	ug/kg	17	94	J
M-SB06B-0505GV-102606MSD	MSD	Methyl Tertiary Butyl Ether	17	0	ug/kg	81	2	
M-SB06B-0505GV-102606MSD	MSD	Methylcyclohexane	19	0	ug/kg	90	16	
M-SB06B-0505GV-102606MSD	MSD	Methylene Chloride	21	0	ug/kg	103	4	
M-SB06B-0505GV-102606MSD	MSD	Styrene	18	0	ug/kg	88	12	
M-SB06B-0505GV-102606MSD	MSD	Tetrachloroethene	35	0	ug/kg	169	14	
M-SB06B-0505GV-102606MSD	MSD	Toluene	20	0	ug/kg	97	10	
M-SB06B-0505GV-102606MSD	MSD	trans-1,2-Dichloroethene	23	0	ug/kg	113	6	
M-SB06B-0505GV-102606MSD	MSD	trans-1,3-Dichloropropene	17	0	ug/kg	85	5	
M-SB06B-0505GV-102606MSD	MSD	Trichloroethene	38	0	ug/kg	186	7	
M-SB06B-0505GV-102606MSD	MSD	Trichlorofluoromethane	22	0	ug/kg	106	4	
M-SB06B-0505GV-102606MSD	MSD	Vinyl Chloride	21	0	ug/kg	104	3	
M-SB06B-0505GV-102606MSD	MSD	Xylene (Total)	56	0	ug/kg	92	16	

TABLE E-4
Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB07D-3232FL-102706MS	MS	1,1,1-Trichloroethane	16	0	ug/kg	103		
M-SB07D-3232FL-102706MS	MS	1,1,2,2-Tetrachloroethane	15	0	ug/kg	93		
M-SB07D-3232FL-102706MS	MS	1,1,2-Trichloroethane	15	0	ug/kg	92		
M-SB07D-3232FL-102706MS	MS	1,1-Dichloroethane	16	0	ug/kg	100		
M-SB07D-3232FL-102706MS	MS	1,1-Dichloroethene	17	0	ug/kg	103		
M-SB07D-3232FL-102706MS	MS	1,2,4-Trichlorobenzene	4	0	ug/kg	26		
M-SB07D-3232FL-102706MS	MS	1,2-Dibromo-3-chloropropane	11	0	ug/kg	67		
M-SB07D-3232FL-102706MS	MS	1,2-Dibromoethane	10	0	ug/kg	65		
M-SB07D-3232FL-102706MS	MS	1,2-Dichlorobenzene	9	0	ug/kg	57		
M-SB07D-3232FL-102706MS	MS	1,2-Dichloroethane	13	0	ug/kg	82		
M-SB07D-3232FL-102706MS	MS	1,2-Dichloropropane	14	0	ug/kg	87		
M-SB07D-3232FL-102706MS	MS	1,3-Dichlorobenzene	9	0	ug/kg	59		
M-SB07D-3232FL-102706MS	MS	1,4-Dichlorobenzene	9	0	ug/kg	54		
M-SB07D-3232FL-102706MS	MS	2-Butanone	96	0	ug/kg	80		
M-SB07D-3232FL-102706MS	MS	2-Hexanone	72	0	ug/kg	90		
M-SB07D-3232FL-102706MS	MS	4-Methyl-2-pentanone	55	0	ug/kg	69		
M-SB07D-3232FL-102706MS	MS	Acetone	120	17	ug/kg	84		
M-SB07D-3232FL-102706MS	MS	Benzene	15	0	ug/kg	91		
M-SB07D-3232FL-102706MS	MS	Bromodichloromethane	12	0	ug/kg	76		
M-SB07D-3232FL-102706MS	MS	Bromoform	9	0	ug/kg	57		
M-SB07D-3232FL-102706MS	MS	Bromomethane	15	0	ug/kg	92		
M-SB07D-3232FL-102706MS	MS	Carbon Disulfide	14	0	ug/kg	89		
M-SB07D-3232FL-102706MS	MS	Carbon Tetrachloride	16	0	ug/kg	101		
M-SB07D-3232FL-102706MS	MS	Chlorobenzene	12	0	ug/kg	73		
M-SB07D-3232FL-102706MS	MS	Chloroethane	14	0	ug/kg	90		
M-SB07D-3232FL-102706MS	MS	Chloroform	15	0	ug/kg	95		
M-SB07D-3232FL-102706MS	MS	Chloromethane	14	0	ug/kg	87		
M-SB07D-3232FL-102706MS	MS	cis-1,2-Dichloroethene	14	0	ug/kg	87		
M-SB07D-3232FL-102706MS	MS	cis-1,3-Dichloropropene	9	0	ug/kg	55		
M-SB07D-3232FL-102706MS	MS	Cyclohexane	16	0	ug/kg	100		
M-SB07D-3232FL-102706MS	MS	Dibromochloromethane	12	0	ug/kg	77		
M-SB07D-3232FL-102706MS	MS	Dichlorodifluoromethane	11	0	ug/kg	70		
M-SB07D-3232FL-102706MS	MS	Ethylbenzene	12	0	ug/kg	77		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB07D-3232FL-102706MS	MS	Freon 113	17	0	ug/kg	108		
M-SB07D-3232FL-102706MS	MS	Isopropylbenzene	11	0	ug/kg	70		
M-SB07D-3232FL-102706MS	MS	Methyl Acetate	15	0	ug/kg	92		
M-SB07D-3232FL-102706MS	MS	Methyl Tertiary Butyl Ether	14	0	ug/kg	86		
M-SB07D-3232FL-102706MS	MS	Methylcyclohexane	13	0	ug/kg	80		
M-SB07D-3232FL-102706MS	MS	Methylene Chloride	16	0	ug/kg	98		
M-SB07D-3232FL-102706MS	MS	Styrene	9	0	ug/kg	57		
M-SB07D-3232FL-102706MS	MS	Tetrachloroethene	15	0	ug/kg	92		
M-SB07D-3232FL-102706MS	MS	Toluene	17	0	ug/kg	103		
M-SB07D-3232FL-102706MS	MS	trans-1,2-Dichloroethene	15	0	ug/kg	93		
M-SB07D-3232FL-102706MS	MS	trans-1,3-Dichloropropene	10	0	ug/kg	61		
M-SB07D-3232FL-102706MS	MS	Trichloroethene	13	0	ug/kg	82		
M-SB07D-3232FL-102706MS	MS	Trichlorofluoromethane	15	0	ug/kg	92		
M-SB07D-3232FL-102706MS	MS	Vinyl Chloride	14	0	ug/kg	88		
M-SB07D-3232FL-102706MS	MS	Xylene (Total)	36	0	ug/kg	75		
M-SB07D-3232FL-102706MSD	MSD	1,1,1-Trichloroethane	18	0	ug/kg	109	8	
M-SB07D-3232FL-102706MSD	MSD	1,1,2,2-Tetrachloroethane	32	0	ug/kg	196	74	
M-SB07D-3232FL-102706MSD	MSD	1,1,2-Trichloroethane	21	0	ug/kg	131	38	
M-SB07D-3232FL-102706MSD	MSD	1,1-Dichloroethane	17	0	ug/kg	107	9	
M-SB07D-3232FL-102706MSD	MSD	1,1-Dichloroethene	18	0	ug/kg	108	7	
M-SB07D-3232FL-102706MSD	MSD	1,2,4-Trichlorobenzene	7	0	ug/kg	44	55	
M-SB07D-3232FL-102706MSD	MSD	1,2-Dibromo-3-chloropropane	24	0	ug/kg	146	76	
M-SB07D-3232FL-102706MSD	MSD	1,2-Dibromoethane	15	0	ug/kg	93	38	
M-SB07D-3232FL-102706MSD	MSD	1,2-Dichlorobenzene	15	0	ug/kg	93	51	
M-SB07D-3232FL-102706MSD	MSD	1,2-Dichloroethane	15	0	ug/kg	94	16	
M-SB07D-3232FL-102706MSD	MSD	1,2-Dichloropropane	16	0	ug/kg	98	14	
M-SB07D-3232FL-102706MSD	MSD	1,3-Dichlorobenzene	15	0	ug/kg	93	47	
M-SB07D-3232FL-102706MSD	MSD	1,4-Dichlorobenzene	14	0	ug/kg	84	46	
M-SB07D-3232FL-102706MSD	MSD	2-Butanone	130	0	ug/kg	104	28	
M-SB07D-3232FL-102706MSD	MSD	2-Hexanone	120	0	ug/kg	146	50	
M-SB07D-3232FL-102706MSD	MSD	4-Methyl-2-pentanone	77	0	ug/kg	94	34	
M-SB07D-3232FL-102706MSD	MSD	Acetone	160	17	ug/kg	114	29	
M-SB07D-3232FL-102706MSD	MSD	Benzene	16	0	ug/kg	97	8	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB07D-3232FL-102706MSD	MSD	Bromodichloromethane	14	0	ug/kg	85	13	
M-SB07D-3232FL-102706MSD	MSD	Bromoform	12	0	ug/kg	76	31	
M-SB07D-3232FL-102706MSD	MSD	Bromomethane	16	0	ug/kg	100	11	
M-SB07D-3232FL-102706MSD	MSD	Carbon Disulfide	15	0	ug/kg	91	4	
M-SB07D-3232FL-102706MSD	MSD	Carbon Tetrachloride	17	0	ug/kg	105	6	
M-SB07D-3232FL-102706MSD	MSD	Chlorobenzene	14	0	ug/kg	88	21	
M-SB07D-3232FL-102706MSD	MSD	Chloroethane	16	0	ug/kg	96	9	
M-SB07D-3232FL-102706MSD	MSD	Chloroform	17	0	ug/kg	104	11	
M-SB07D-3232FL-102706MSD	MSD	Chloromethane	15	0	ug/kg	95	11	
M-SB07D-3232FL-102706MSD	MSD	cis-1,2-Dichloroethene	15	0	ug/kg	95	11	
M-SB07D-3232FL-102706MSD	MSD	cis-1,3-Dichloropropene	10	0	ug/kg	60	12	
M-SB07D-3232FL-102706MSD	MSD	Cyclohexane	17	0	ug/kg	105	7	
M-SB07D-3232FL-102706MSD	MSD	Dibromochloromethane	17	0	ug/kg	107	34	
M-SB07D-3232FL-102706MSD	MSD	Dichlorodifluoromethane	12	0	ug/kg	74	8	
M-SB07D-3232FL-102706MSD	MSD	Ethylbenzene	15	0	ug/kg	91	20	
M-SB07D-3232FL-102706MSD	MSD	Freon 113	18	0	ug/kg	108	3	
M-SB07D-3232FL-102706MSD	MSD	Isopropylbenzene	14	0	ug/kg	88	25	
M-SB07D-3232FL-102706MSD	MSD	Methyl Acetate	18	0	ug/kg	108	19	
M-SB07D-3232FL-102706MSD	MSD	Methyl Tertiary Butyl Ether	18	0	ug/kg	109	26	
M-SB07D-3232FL-102706MSD	MSD	Methylcyclohexane	12	0	ug/kg	76	3	
M-SB07D-3232FL-102706MSD	MSD	Methylene Chloride	18	0	ug/kg	110	14	
M-SB07D-3232FL-102706MSD	MSD	Styrene	11	0	ug/kg	66	17	
M-SB07D-3232FL-102706MSD	MSD	Tetrachloroethene	19	0	ug/kg	118	28	
M-SB07D-3232FL-102706MSD	MSD	Toluene	21	0	ug/kg	132	27	
M-SB07D-3232FL-102706MSD	MSD	trans-1,2-Dichloroethene	16	0	ug/kg	98	9	
M-SB07D-3232FL-102706MSD	MSD	trans-1,3-Dichloropropene	13	0	ug/kg	83	32	
M-SB07D-3232FL-102706MSD	MSD	Trichloroethene	13	0	ug/kg	82	3	
M-SB07D-3232FL-102706MSD	MSD	Trichlorofluoromethane	15	0	ug/kg	95	6	
M-SB07D-3232FL-102706MSD	MSD	Vinyl Chloride	15	0	ug/kg	93	8	
M-SB07D-3232FL-102706MSD	MSD	Xylene (Total)	44	0	ug/kg	91	22	
M-SB09C-1919FL-103006MS	MS	1,1,1-Trichloroethane	17	0	ug/kg	111		
M-SB09C-1919FL-103006MS	MS	1,1,2,2-Tetrachloroethane	34	0	ug/kg	221		
M-SB09C-1919FL-103006MS	MS	1,1,2-Trichloroethane	23	0	ug/kg	145		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB09C-1919FL-103006MS	MS	1,1-Dichloroethane	17	0	ug/kg	111		
M-SB09C-1919FL-103006MS	MS	1,1-Dichloroethene	19	0	ug/kg	120		
M-SB09C-1919FL-103006MS	MS	1,2,4-Trichlorobenzene	7	0	ug/kg	47		
M-SB09C-1919FL-103006MS	MS	1,2-Dibromo-3-chloropropane	24	0	ug/kg	152		
M-SB09C-1919FL-103006MS	MS	1,2-Dibromoethane	14	0	ug/kg	92		
M-SB09C-1919FL-103006MS	MS	1,2-Dichlorobenzene	19	0	ug/kg	119		
M-SB09C-1919FL-103006MS	MS	1,2-Dichloroethane	15	0	ug/kg	96		
M-SB09C-1919FL-103006MS	MS	1,2-Dichloropropane	16	0	ug/kg	106		
M-SB09C-1919FL-103006MS	MS	1,3-Dichlorobenzene	18	0	ug/kg	115		
M-SB09C-1919FL-103006MS	MS	1,4-Dichlorobenzene	16	0	ug/kg	106		
M-SB09C-1919FL-103006MS	MS	2-Butanone	120	0	ug/kg	105		
M-SB09C-1919FL-103006MS	MS	2-Hexanone	100	0	ug/kg	133		
M-SB09C-1919FL-103006MS	MS	4-Methyl-2-pentanone	70	0	ug/kg	90		
M-SB09C-1919FL-103006MS	MS	Acetone	140	0	ug/kg	121		
M-SB09C-1919FL-103006MS	MS	Benzene	16	0	ug/kg	104		
M-SB09C-1919FL-103006MS	MS	Bromodichloromethane	14	0	ug/kg	92		
M-SB09C-1919FL-103006MS	MS	Bromoform	13	0	ug/kg	85		
M-SB09C-1919FL-103006MS	MS	Bromomethane	19	0	ug/kg	120		
M-SB09C-1919FL-103006MS	MS	Carbon Disulfide	17	0	ug/kg	109		
M-SB09C-1919FL-103006MS	MS	Carbon Tetrachloride	17	0	ug/kg	112		
M-SB09C-1919FL-103006MS	MS	Chlorobenzene	17	0	ug/kg	107		
M-SB09C-1919FL-103006MS	MS	Chloroethane	18	0	ug/kg	117		
M-SB09C-1919FL-103006MS	MS	Chloroform	17	0	ug/kg	108		
M-SB09C-1919FL-103006MS	MS	Chloromethane	20	0	ug/kg	129		
M-SB09C-1919FL-103006MS	MS	cis-1,2-Dichloroethene	14	0	ug/kg	92		
M-SB09C-1919FL-103006MS	MS	cis-1,3-Dichloropropene	9	0	ug/kg	58		
M-SB09C-1919FL-103006MS	MS	Cyclohexane	17	0	ug/kg	112		
M-SB09C-1919FL-103006MS	MS	Dibromochloromethane	18	0	ug/kg	115		
M-SB09C-1919FL-103006MS	MS	Dichlorodifluoromethane	18	0	ug/kg	114		
M-SB09C-1919FL-103006MS	MS	Ethylbenzene	17	0	ug/kg	112		
M-SB09C-1919FL-103006MS	MS	Freon 113	18	0	ug/kg	118		
M-SB09C-1919FL-103006MS	MS	Isopropylbenzene	17	0	ug/kg	108		
M-SB09C-1919FL-103006MS	MS	Methyl Acetate	19	0	ug/kg	123		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB09C-1919FL-103006MS	MS	Methyl Tertiary Butyl Ether	15	0	ug/kg	97		
M-SB09C-1919FL-103006MS	MS	Methylcyclohexane	15	0	ug/kg	94		
M-SB09C-1919FL-103006MS	MS	Methylene Chloride	19	0	ug/kg	122		
M-SB09C-1919FL-103006MS	MS	Styrene	13	0	ug/kg	83		
M-SB09C-1919FL-103006MS	MS	Tetrachloroethene	22	0	ug/kg	138		
M-SB09C-1919FL-103006MS	MS	Toluene	23	0	ug/kg	149		
M-SB09C-1919FL-103006MS	MS	trans-1,2-Dichloroethene	16	0	ug/kg	100		
M-SB09C-1919FL-103006MS	MS	trans-1,3-Dichloropropene	12	0	ug/kg	80		
M-SB09C-1919FL-103006MS	MS	Trichloroethene	14	0	ug/kg	90		
M-SB09C-1919FL-103006MS	MS	Trichlorofluoromethane	17	0	ug/kg	112		
M-SB09C-1919FL-103006MS	MS	Vinyl Chloride	19	0	ug/kg	119		
M-SB09C-1919FL-103006MS	MS	Xylene (Total)	54	0	ug/kg	116		
M-SB09C-1919FL-103006MSD	MSD	1,1,1-Trichloroethane	13	0	ug/kg	81	30	
M-SB09C-1919FL-103006MSD	MSD	1,1,2,2-Tetrachloroethane	10	0	ug/kg	67	106	
M-SB09C-1919FL-103006MSD	MSD	1,1,2-Trichloroethane	10	0	ug/kg	66	75	
M-SB09C-1919FL-103006MSD	MSD	1,1-Dichloroethane	12	0	ug/kg	78	34	
M-SB09C-1919FL-103006MSD	MSD	1,1-Dichloroethene	13	0	ug/kg	86	32	
M-SB09C-1919FL-103006MSD	MSD	1,2,4-Trichlorobenzene	3	0	ug/kg	21	76	J
M-SB09C-1919FL-103006MSD	MSD	1,2-Dibromo-3-chloropropane	8	0	ug/kg	50	99	
M-SB09C-1919FL-103006MSD	MSD	1,2-Dibromoethane	8	0	ug/kg	49	61	
M-SB09C-1919FL-103006MSD	MSD	1,2-Dichlorobenzene	7	0	ug/kg	44	92	
M-SB09C-1919FL-103006MSD	MSD	1,2-Dichloroethane	11	0	ug/kg	69	32	
M-SB09C-1919FL-103006MSD	MSD	1,2-Dichloropropane	12	0	ug/kg	74	34	
M-SB09C-1919FL-103006MSD	MSD	1,3-Dichlorobenzene	6	0	ug/kg	40	95	
M-SB09C-1919FL-103006MSD	MSD	1,4-Dichlorobenzene	6	0	ug/kg	39	91	
M-SB09C-1919FL-103006MSD	MSD	2-Butanone	93	0	ug/kg	79	27	
M-SB09C-1919FL-103006MSD	MSD	2-Hexanone	51	0	ug/kg	66	67	
M-SB09C-1919FL-103006MSD	MSD	4-Methyl-2-pentanone	53	0	ug/kg	68	27	
M-SB09C-1919FL-103006MSD	MSD	Acetone	110	0	ug/kg	95	23	
M-SB09C-1919FL-103006MSD	MSD	Benzene	11	0	ug/kg	73	35	
M-SB09C-1919FL-103006MSD	MSD	Bromodichloromethane	10	0	ug/kg	65	33	
M-SB09C-1919FL-103006MSD	MSD	Bromoform	7	0	ug/kg	45	60	
M-SB09C-1919FL-103006MSD	MSD	Bromomethane	13	0	ug/kg	85	33	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB09C-1919FL-103006MSD	MSD	Carbon Disulfide	12	0	ug/kg	74	37	
M-SB09C-1919FL-103006MSD	MSD	Carbon Tetrachloride	13	0	ug/kg	80	32	
M-SB09C-1919FL-103006MSD	MSD	Chlorobenzene	8	0	ug/kg	54	65	
M-SB09C-1919FL-103006MSD	MSD	Chloroethane	13	0	ug/kg	82	33	
M-SB09C-1919FL-103006MSD	MSD	Chloroform	12	0	ug/kg	75	35	
M-SB09C-1919FL-103006MSD	MSD	Chloromethane	15	0	ug/kg	95	29	
M-SB09C-1919FL-103006MSD	MSD	cis-1,2-Dichloroethene	10	0	ug/kg	65	34	
M-SB09C-1919FL-103006MSD	MSD	cis-1,3-Dichloropropene	7	0	ug/kg	43	28	
M-SB09C-1919FL-103006MSD	MSD	Cyclohexane	13	0	ug/kg	81	31	
M-SB09C-1919FL-103006MSD	MSD	Dibromochloromethane	8	0	ug/kg	54	72	
M-SB09C-1919FL-103006MSD	MSD	Dichlorodifluoromethane	13	0	ug/kg	80	34	
M-SB09C-1919FL-103006MSD	MSD	Ethylbenzene	8	0	ug/kg	53	71	
M-SB09C-1919FL-103006MSD	MSD	Freon 113	13	0	ug/kg	86	30	
M-SB09C-1919FL-103006MSD	MSD	Isopropylbenzene	8	0	ug/kg	49	74	
M-SB09C-1919FL-103006MSD	MSD	Methyl Acetate	15	0	ug/kg	99	21	
M-SB09C-1919FL-103006MSD	MSD	Methyl Tertiary Butyl Ether	12	0	ug/kg	75	24	
M-SB09C-1919FL-103006MSD	MSD	Methylcyclohexane	11	0	ug/kg	70	28	
M-SB09C-1919FL-103006MSD	MSD	Methylene Chloride	12	0	ug/kg	77	44	
M-SB09C-1919FL-103006MSD	MSD	Styrene	7	0	ug/kg	44	60	
M-SB09C-1919FL-103006MSD	MSD	Tetrachloroethene	10	0	ug/kg	63	74	
M-SB09C-1919FL-103006MSD	MSD	Toluene	11	0	ug/kg	69	73	
M-SB09C-1919FL-103006MSD	MSD	trans-1,2-Dichloroethene	11	0	ug/kg	69	36	
M-SB09C-1919FL-103006MSD	MSD	trans-1,3-Dichloropropene	7	0	ug/kg	43	58	
M-SB09C-1919FL-103006MSD	MSD	Trichloroethene	10	0	ug/kg	65	32	
M-SB09C-1919FL-103006MSD	MSD	Trichlorofluoromethane	13	0	ug/kg	80	32	
M-SB09C-1919FL-103006MSD	MSD	Vinyl Chloride	14	0	ug/kg	87	31	
M-SB09C-1919FL-103006MSD	MSD	Xylene (Total)	25	0	ug/kg	54	72	
M-SB11A-4545CL-103106MS	MS	1,1,1-Trichloroethane	18	9	ug/kg	52		
M-SB11A-4545CL-103106MS	MS	1,1,2,2-Tetrachloroethane	14	0	ug/kg	84		
M-SB11A-4545CL-103106MS	MS	1,1,2-Trichloroethane	15	0	ug/kg	88		
M-SB11A-4545CL-103106MS	MS	1,1-Dichloroethane	16	7	ug/kg	54		
M-SB11A-4545CL-103106MS	MS	1,1-Dichloroethene	15	0	ug/kg	91		
M-SB11A-4545CL-103106MS	MS	1,2,4-Trichlorobenzene	6	0	ug/kg	38		

TABLE E-4
Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB11A-4545CL-103106MS	MS	1,2-Dibromo-3-chloropropane	12	0	ug/kg	76		
M-SB11A-4545CL-103106MS	MS	1,2-Dibromoethane	12	0	ug/kg	74		
M-SB11A-4545CL-103106MS	MS	1,2-Dichlorobenzene	11	0	ug/kg	66		
M-SB11A-4545CL-103106MS	MS	1,2-Dichloroethane	15	0	ug/kg	90		
M-SB11A-4545CL-103106MS	MS	1,2-Dichloropropane	15	0	ug/kg	89		
M-SB11A-4545CL-103106MS	MS	1,3-Dichlorobenzene	10	0	ug/kg	60		
M-SB11A-4545CL-103106MS	MS	1,4-Dichlorobenzene	10	0	ug/kg	60		
M-SB11A-4545CL-103106MS	MS	2-Butanone	120	0	ug/kg	93		
M-SB11A-4545CL-103106MS	MS	2-Hexanone	75	0	ug/kg	92		
M-SB11A-4545CL-103106MS	MS	4-Methyl-2-pentanone	69	0	ug/kg	84		
M-SB11A-4545CL-103106MS	MS	Acetone	130	0	ug/kg	104		
M-SB11A-4545CL-103106MS	MS	Benzene	14	0	ug/kg	85		
M-SB11A-4545CL-103106MS	MS	Bromodichloromethane	14	0	ug/kg	83		
M-SB11A-4545CL-103106MS	MS	Bromoform	11	0	ug/kg	69		
M-SB11A-4545CL-103106MS	MS	Bromomethane	13	0	ug/kg	77		
M-SB11A-4545CL-103106MS	MS	Carbon Disulfide	13	0	ug/kg	77		
M-SB11A-4545CL-103106MS	MS	Carbon Tetrachloride	14	0	ug/kg	86		
M-SB11A-4545CL-103106MS	MS	Chlorobenzene	12	0	ug/kg	72		
M-SB11A-4545CL-103106MS	MS	Chloroethane	12	0	ug/kg	75		
M-SB11A-4545CL-103106MS	MS	Chloroform	14	0	ug/kg	88		
M-SB11A-4545CL-103106MS	MS	Chloromethane	12	0	ug/kg	75		
M-SB11A-4545CL-103106MS	MS	cis-1,2-Dichloroethene	13	0	ug/kg	78		
M-SB11A-4545CL-103106MS	MS	cis-1,3-Dichloropropene	11	0	ug/kg	67		
M-SB11A-4545CL-103106MS	MS	Cyclohexane	14	0	ug/kg	86		
M-SB11A-4545CL-103106MS	MS	Dibromochloromethane	13	0	ug/kg	78		
M-SB11A-4545CL-103106MS	MS	Dichlorodifluoromethane	9	0	ug/kg	53		
M-SB11A-4545CL-103106MS	MS	Ethylbenzene	11	0	ug/kg	67		
M-SB11A-4545CL-103106MS	MS	Freon 113	15	0	ug/kg	92		
M-SB11A-4545CL-103106MS	MS	Isopropylbenzene	10	0	ug/kg	60		
M-SB11A-4545CL-103106MS	MS	Methyl Acetate	16	0	ug/kg	99		
M-SB11A-4545CL-103106MS	MS	Methyl Tertiary Butyl Ether	14	0	ug/kg	84		
M-SB11A-4545CL-103106MS	MS	Methylcyclohexane	12	0	ug/kg	75		
M-SB11A-4545CL-103106MS	MS	Methylene Chloride	15	0	ug/kg	91		

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB11A-4545CL-103106MS	MS	Styrene	11	0	ug/kg	66		
M-SB11A-4545CL-103106MS	MS	Tetrachloroethene	12	0	ug/kg	71		
M-SB11A-4545CL-103106MS	MS	Toluene	13	0	ug/kg	81		
M-SB11A-4545CL-103106MS	MS	trans-1,2-Dichloroethene	13	0	ug/kg	79		
M-SB11A-4545CL-103106MS	MS	trans-1,3-Dichloropropene	11	0	ug/kg	67		
M-SB11A-4545CL-103106MS	MS	Trichloroethene	13	0	ug/kg	77		
M-SB11A-4545CL-103106MS	MS	Trichlorofluoromethane	13	0	ug/kg	78		
M-SB11A-4545CL-103106MS	MS	Vinyl Chloride	12	0	ug/kg	74		
M-SB11A-4545CL-103106MS	MS	Xylene (Total)	35	0	ug/kg	71		
M-SB11A-4545CL-103106MSD	MSD	1,1,1-Trichloroethane	29	9	ug/kg	122	49	
M-SB11A-4545CL-103106MSD	MSD	1,1,2,2-Tetrachloroethane	36	0	ug/kg	216	88	
M-SB11A-4545CL-103106MSD	MSD	1,1,2-Trichloroethane	24	0	ug/kg	147	50	
M-SB11A-4545CL-103106MSD	MSD	1,1-Dichloroethane	28	7	ug/kg	128	55	
M-SB11A-4545CL-103106MSD	MSD	1,1-Dichloroethene	20	0	ug/kg	123	30	
M-SB11A-4545CL-103106MSD	MSD	1,2,4-Trichlorobenzene	5	0	ug/kg	30	22	
M-SB11A-4545CL-103106MSD	MSD	1,2-Dibromo-3-chloropropane	25	0	ug/kg	154	68	
M-SB11A-4545CL-103106MSD	MSD	1,2-Dibromoethane	16	0	ug/kg	98	28	
M-SB11A-4545CL-103106MSD	MSD	1,2-Dichlorobenzene	13	0	ug/kg	80	21	
M-SB11A-4545CL-103106MSD	MSD	1,2-Dichloroethane	17	0	ug/kg	102	13	
M-SB11A-4545CL-103106MSD	MSD	1,2-Dichloropropane	18	0	ug/kg	106	18	
M-SB11A-4545CL-103106MSD	MSD	1,3-Dichlorobenzene	13	0	ug/kg	76	25	
M-SB11A-4545CL-103106MSD	MSD	1,4-Dichlorobenzene	12	0	ug/kg	70	16	
M-SB11A-4545CL-103106MSD	MSD	2-Butanone	160	0	ug/kg	131	33	
M-SB11A-4545CL-103106MSD	MSD	2-Hexanone	150	0	ug/kg	177	64	
M-SB11A-4545CL-103106MSD	MSD	4-Methyl-2-pentanone	94	0	ug/kg	114	30	
M-SB11A-4545CL-103106MSD	MSD	Acetone	190	0	ug/kg	162	38	
M-SB11A-4545CL-103106MSD	MSD	Benzene	17	0	ug/kg	105	21	
M-SB11A-4545CL-103106MSD	MSD	Bromodichloromethane	15	0	ug/kg	91	10	
M-SB11A-4545CL-103106MSD	MSD	Bromoform	13	0	ug/kg	81	17	
M-SB11A-4545CL-103106MSD	MSD	Bromomethane	19	0	ug/kg	113	38	
M-SB11A-4545CL-103106MSD	MSD	Carbon Disulfide	17	0	ug/kg	104	30	
M-SB11A-4545CL-103106MSD	MSD	Carbon Tetrachloride	19	0	ug/kg	114	28	
M-SB11A-4545CL-103106MSD	MSD	Chlorobenzene	15	0	ug/kg	89	21	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB11A-4545CL-103106MSD	MSD	Chloroethane	18	0	ug/kg	109	38	
M-SB11A-4545CL-103106MSD	MSD	Chloroform	18	0	ug/kg	110	23	
M-SB11A-4545CL-103106MSD	MSD	Chloromethane	17	0	ug/kg	102	32	
M-SB11A-4545CL-103106MSD	MSD	cis-1,2-Dichloroethene	16	0	ug/kg	99	25	
M-SB11A-4545CL-103106MSD	MSD	cis-1,3-Dichloropropene	10	0	ug/kg	59	13	
M-SB11A-4545CL-103106MSD	MSD	Cyclohexane	19	0	ug/kg	113	27	
M-SB11A-4545CL-103106MSD	MSD	Dibromochloromethane	19	0	ug/kg	113	37	
M-SB11A-4545CL-103106MSD	MSD	Dichlorodifluoromethane	11	0	ug/kg	70	28	
M-SB11A-4545CL-103106MSD	MSD	Ethylbenzene	15	0	ug/kg	92	32	
M-SB11A-4545CL-103106MSD	MSD	Freon 113	20	0	ug/kg	120	27	
M-SB11A-4545CL-103106MSD	MSD	Isopropylbenzene	15	0	ug/kg	93	44	
M-SB11A-4545CL-103106MSD	MSD	Methyl Acetate	24	0	ug/kg	148	40	
M-SB11A-4545CL-103106MSD	MSD	Methyl Tertiary Butyl Ether	20	0	ug/kg	119	35	
M-SB11A-4545CL-103106MSD	MSD	Methylcyclohexane	17	0	ug/kg	104	32	
M-SB11A-4545CL-103106MSD	MSD	Methylene Chloride	20	0	ug/kg	124	30	
M-SB11A-4545CL-103106MSD	MSD	Styrene	11	0	ug/kg	64	3	
M-SB11A-4545CL-103106MSD	MSD	Tetrachloroethene	21	0	ug/kg	129	58	
M-SB11A-4545CL-103106MSD	MSD	Toluene	23	0	ug/kg	139	53	
M-SB11A-4545CL-103106MSD	MSD	trans-1,2-Dichloroethene	17	0	ug/kg	103	27	
M-SB11A-4545CL-103106MSD	MSD	trans-1,3-Dichloropropene	14	0	ug/kg	82	20	
M-SB11A-4545CL-103106MSD	MSD	Trichloroethene	14	0	ug/kg	82	7	
M-SB11A-4545CL-103106MSD	MSD	Trichlorofluoromethane	17	0	ug/kg	103	28	
M-SB11A-4545CL-103106MSD	MSD	Vinyl Chloride	17	0	ug/kg	105	35	
M-SB11A-4545CL-103106MSD	MSD	Xylene (Total)	47	0	ug/kg	96	30	
M-SB12C-2424FL-110106MS	MS	1,1,1-Trichloroethane	14	0	ug/kg	80		
M-SB12C-2424FL-110106MS	MS	1,1,2,2-Tetrachloroethane	14	0	ug/kg	79		
M-SB12C-2424FL-110106MS	MS	1,1,2-Trichloroethane	14	0	ug/kg	80		
M-SB12C-2424FL-110106MS	MS	1,1-Dichloroethane	14	0	ug/kg	84		
M-SB12C-2424FL-110106MS	MS	1,1-Dichloroethene	16	0	ug/kg	91		
M-SB12C-2424FL-110106MS	MS	1,2,4-Trichlorobenzene	3	0	ug/kg	17		J
M-SB12C-2424FL-110106MS	MS	1,2-Dibromo-3-chloropropane	11	0	ug/kg	62		
M-SB12C-2424FL-110106MS	MS	1,2-Dibromoethane	11	0	ug/kg	64		
M-SB12C-2424FL-110106MS	MS	1,2-Dichlorobenzene	7	0	ug/kg	38		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB12C-2424FL-110106MS	MS	1,2-Dichloroethane	15	0	ug/kg	87		
M-SB12C-2424FL-110106MS	MS	1,2-Dichloropropane	14	0	ug/kg	82		
M-SB12C-2424FL-110106MS	MS	1,3-Dichlorobenzene	5	0	ug/kg	31		
M-SB12C-2424FL-110106MS	MS	1,4-Dichlorobenzene	6	0	ug/kg	34		
M-SB12C-2424FL-110106MS	MS	2-Butanone	120	5	ug/kg	87		
M-SB12C-2424FL-110106MS	MS	2-Hexanone	61	0	ug/kg	71		
M-SB12C-2424FL-110106MS	MS	4-Methyl-2-pentanone	65	0	ug/kg	76		
M-SB12C-2424FL-110106MS	MS	Acetone	190	38	ug/kg	121		
M-SB12C-2424FL-110106MS	MS	Benzene	13	0	ug/kg	76		
M-SB12C-2424FL-110106MS	MS	Bromodichloromethane	13	0	ug/kg	75		
M-SB12C-2424FL-110106MS	MS	Bromoform	9	0	ug/kg	55		
M-SB12C-2424FL-110106MS	MS	Bromomethane	15	0	ug/kg	85		
M-SB12C-2424FL-110106MS	MS	Carbon Disulfide	13	0	ug/kg	74		
M-SB12C-2424FL-110106MS	MS	Carbon Tetrachloride	13	0	ug/kg	75		
M-SB12C-2424FL-110106MS	MS	Chlorobenzene	8	0	ug/kg	48		
M-SB12C-2424FL-110106MS	MS	Chloroethane	14	0	ug/kg	80		
M-SB12C-2424FL-110106MS	MS	Chloroform	15	0	ug/kg	86		
M-SB12C-2424FL-110106MS	MS	Chloromethane	14	0	ug/kg	83		
M-SB12C-2424FL-110106MS	MS	cis-1,2-Dichloroethene	13	0	ug/kg	74		
M-SB12C-2424FL-110106MS	MS	cis-1,3-Dichloropropene	9	0	ug/kg	51		
M-SB12C-2424FL-110106MS	MS	Cyclohexane	10	0	ug/kg	61		
M-SB12C-2424FL-110106MS	MS	Dibromochloromethane	11	0	ug/kg	65		
M-SB12C-2424FL-110106MS	MS	Dichlorodifluoromethane	12	0	ug/kg	69		
M-SB12C-2424FL-110106MS	MS	Ethylbenzene	6	0	ug/kg	34		
M-SB12C-2424FL-110106MS	MS	Freon 113	15	0	ug/kg	88		
M-SB12C-2424FL-110106MS	MS	Isopropylbenzene	4	0	ug/kg	24		J
M-SB12C-2424FL-110106MS	MS	Methyl Acetate	19	0	ug/kg	109		
M-SB12C-2424FL-110106MS	MS	Methyl Tertiary Butyl Ether	14	0	ug/kg	80		
M-SB12C-2424FL-110106MS	MS	Methylcyclohexane	9	0	ug/kg	55		
M-SB12C-2424FL-110106MS	MS	Methylene Chloride	16	0	ug/kg	93		
M-SB12C-2424FL-110106MS	MS	Styrene	6	0	ug/kg	35		
M-SB12C-2424FL-110106MS	MS	Tetrachloroethene	7	0	ug/kg	42		
M-SB12C-2424FL-110106MS	MS	Toluene	10	0	ug/kg	60		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB12C-2424FL-110106MS	MS	trans-1,2-Dichloroethene	12	0	ug/kg	73		
M-SB12C-2424FL-110106MS	MS	trans-1,3-Dichloropropene	9	0	ug/kg	54		
M-SB12C-2424FL-110106MS	MS	Trichloroethene	10	0	ug/kg	59		
M-SB12C-2424FL-110106MS	MS	Trichlorofluoromethane	14	0	ug/kg	79		
M-SB12C-2424FL-110106MS	MS	Vinyl Chloride	13	0	ug/kg	76		
M-SB12C-2424FL-110106MS	MS	Xylene (Total)	18	0	ug/kg	36		
M-SB12C-2424FL-110106MSD	MSD	1,1,1-Trichloroethane	15	0	ug/kg	86	11	
M-SB12C-2424FL-110106MSD	MSD	1,1,2,2-Tetrachloroethane	27	0	ug/kg	153	66	
M-SB12C-2424FL-110106MSD	MSD	1,1,2-Trichloroethane	19	0	ug/kg	110	34	
M-SB12C-2424FL-110106MSD	MSD	1,1-Dichloroethane	16	0	ug/kg	92	11	
M-SB12C-2424FL-110106MSD	MSD	1,1-Dichloroethene	18	0	ug/kg	101	14	
M-SB12C-2424FL-110106MSD	MSD	1,2,4-Trichlorobenzene	5	0	ug/kg	27	51	
M-SB12C-2424FL-110106MSD	MSD	1,2-Dibromo-3-chloropropane	24	0	ug/kg	134	76	
M-SB12C-2424FL-110106MSD	MSD	1,2-Dibromoethane	15	0	ug/kg	83	29	
M-SB12C-2424FL-110106MSD	MSD	1,2-Dichlorobenzene	12	0	ug/kg	68	59	
M-SB12C-2424FL-110106MSD	MSD	1,2-Dichloroethane	17	0	ug/kg	95	12	
M-SB12C-2424FL-110106MSD	MSD	1,2-Dichloropropane	15	0	ug/kg	87	8	
M-SB12C-2424FL-110106MSD	MSD	1,3-Dichlorobenzene	10	0	ug/kg	57	62	
M-SB12C-2424FL-110106MSD	MSD	1,4-Dichlorobenzene	10	0	ug/kg	56	54	
M-SB12C-2424FL-110106MSD	MSD	2-Butanone	120	5	ug/kg	90	5	
M-SB12C-2424FL-110106MSD	MSD	2-Hexanone	86	0	ug/kg	98	36	
M-SB12C-2424FL-110106MSD	MSD	4-Methyl-2-pentanone	73	0	ug/kg	83	12	
M-SB12C-2424FL-110106MSD	MSD	Acetone	210	38	ug/kg	130	9	
M-SB12C-2424FL-110106MSD	MSD	Benzene	15	0	ug/kg	83	12	
M-SB12C-2424FL-110106MSD	MSD	Bromodichloromethane	14	0	ug/kg	80	9	
M-SB12C-2424FL-110106MSD	MSD	Bromoform	12	0	ug/kg	67	22	
M-SB12C-2424FL-110106MSD	MSD	Bromomethane	17	0	ug/kg	95	14	
M-SB12C-2424FL-110106MSD	MSD	Carbon Disulfide	15	0	ug/kg	85	18	
M-SB12C-2424FL-110106MSD	MSD	Carbon Tetrachloride	14	0	ug/kg	80	9	
M-SB12C-2424FL-110106MSD	MSD	Chlorobenzene	11	0	ug/kg	61	27	
M-SB12C-2424FL-110106MSD	MSD	Chloroethane	17	0	ug/kg	95	20	
M-SB12C-2424FL-110106MSD	MSD	Chloroform	17	0	ug/kg	94	12	
M-SB12C-2424FL-110106MSD	MSD	Chloromethane	17	0	ug/kg	95	17	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB12C-2424FL-110106MSD	MSD	cis-1,2-Dichloroethene	15	0	ug/kg	84	16	
M-SB12C-2424FL-110106MSD	MSD	cis-1,3-Dichloropropene	9	0	ug/kg	53	8	
M-SB12C-2424FL-110106MSD	MSD	Cyclohexane	12	0	ug/kg	67	13	
M-SB12C-2424FL-110106MSD	MSD	Dibromochloromethane	15	0	ug/kg	85	30	
M-SB12C-2424FL-110106MSD	MSD	Dichlorodifluoromethane	14	0	ug/kg	78	16	
M-SB12C-2424FL-110106MSD	MSD	Ethylbenzene	8	0	ug/kg	46	32	
M-SB12C-2424FL-110106MSD	MSD	Freon 113	17	0	ug/kg	98	13	
M-SB12C-2424FL-110106MSD	MSD	Isopropylbenzene	6	0	ug/kg	34	40	
M-SB12C-2424FL-110106MSD	MSD	Methyl Acetate	21	0	ug/kg	121	13	
M-SB12C-2424FL-110106MSD	MSD	Methyl Tertiary Butyl Ether	16	0	ug/kg	90	15	
M-SB12C-2424FL-110106MSD	MSD	Methylcyclohexane	10	0	ug/kg	56	5	
M-SB12C-2424FL-110106MSD	MSD	Methylene Chloride	19	0	ug/kg	106	16	
M-SB12C-2424FL-110106MSD	MSD	Styrene	8	0	ug/kg	43	23	
M-SB12C-2424FL-110106MSD	MSD	Tetrachloroethene	10	0	ug/kg	57	33	
M-SB12C-2424FL-110106MSD	MSD	Toluene	15	0	ug/kg	84	36	
M-SB12C-2424FL-110106MSD	MSD	trans-1,2-Dichloroethene	14	0	ug/kg	82	15	
M-SB12C-2424FL-110106MSD	MSD	trans-1,3-Dichloropropene	13	0	ug/kg	73	33	
M-SB12C-2424FL-110106MSD	MSD	Trichloroethene	11	0	ug/kg	63	9	
M-SB12C-2424FL-110106MSD	MSD	Trichlorofluoromethane	15	0	ug/kg	88	14	
M-SB12C-2424FL-110106MSD	MSD	Vinyl Chloride	16	0	ug/kg	89	19	
M-SB12C-2424FL-110106MSD	MSD	Xylene (Total)	25	0	ug/kg	48	32	
M-SB14B-4545CL-110206MS	MS	1,1,1-Trichloroethane	18	0	ug/kg	113		
M-SB14B-4545CL-110206MS	MS	1,1,2,2-Tetrachloroethane	32	0	ug/kg	202		
M-SB14B-4545CL-110206MS	MS	1,1,2-Trichloroethane	22	0	ug/kg	143		
M-SB14B-4545CL-110206MS	MS	1,1-Dichloroethane	17	0	ug/kg	111		
M-SB14B-4545CL-110206MS	MS	1,1-Dichloroethene	19	0	ug/kg	124		
M-SB14B-4545CL-110206MS	MS	1,2,4-Trichlorobenzene	4	0	ug/kg	27		
M-SB14B-4545CL-110206MS	MS	1,2-Dibromo-3-chloropropane	24	0	ug/kg	152		
M-SB14B-4545CL-110206MS	MS	1,2-Dibromoethane	16	0	ug/kg	101		
M-SB14B-4545CL-110206MS	MS	1,2-Dichlorobenzene	14	0	ug/kg	88		
M-SB14B-4545CL-110206MS	MS	1,2-Dichloroethane	17	0	ug/kg	105		
M-SB14B-4545CL-110206MS	MS	1,2-Dichloropropane	17	0	ug/kg	105		
M-SB14B-4545CL-110206MS	MS	1,3-Dichlorobenzene	13	0	ug/kg	80		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB14B-4545CL-110206MS	MS	1,4-Dichlorobenzene	12	0	ug/kg	76		
M-SB14B-4545CL-110206MS	MS	2-Butanone	110	3	ug/kg	94		
M-SB14B-4545CL-110206MS	MS	2-Hexanone	99	0	ug/kg	125		
M-SB14B-4545CL-110206MS	MS	4-Methyl-2-pentanone	62	0	ug/kg	78		
M-SB14B-4545CL-110206MS	MS	Acetone	160	23	ug/kg	118		
M-SB14B-4545CL-110206MS	MS	Benzene	17	0	ug/kg	106		
M-SB14B-4545CL-110206MS	MS	Bromodichloromethane	15	0	ug/kg	95		
M-SB14B-4545CL-110206MS	MS	Bromoform	13	0	ug/kg	81		
M-SB14B-4545CL-110206MS	MS	Bromomethane	17	0	ug/kg	108		
M-SB14B-4545CL-110206MS	MS	Carbon Disulfide	16	0	ug/kg	101		
M-SB14B-4545CL-110206MS	MS	Carbon Tetrachloride	17	0	ug/kg	108		
M-SB14B-4545CL-110206MS	MS	Chlorobenzene	14	0	ug/kg	90		
M-SB14B-4545CL-110206MS	MS	Chloroethane	16	0	ug/kg	99		
M-SB14B-4545CL-110206MS	MS	Chloroform	17	0	ug/kg	110		
M-SB14B-4545CL-110206MS	MS	Chloromethane	18	0	ug/kg	114		
M-SB14B-4545CL-110206MS	MS	cis-1,2-Dichloroethene	15	0	ug/kg	98		
M-SB14B-4545CL-110206MS	MS	cis-1,3-Dichloropropene	10	0	ug/kg	61		
M-SB14B-4545CL-110206MS	MS	Cyclohexane	16	0	ug/kg	103		
M-SB14B-4545CL-110206MS	MS	Dibromochloromethane	17	0	ug/kg	109		
M-SB14B-4545CL-110206MS	MS	Dichlorodifluoromethane	13	0	ug/kg	85		
M-SB14B-4545CL-110206MS	MS	Ethylbenzene	14	0	ug/kg	89		
M-SB14B-4545CL-110206MS	MS	Freon 113	19	0	ug/kg	118		
M-SB14B-4545CL-110206MS	MS	Isopropylbenzene	13	0	ug/kg	80		
M-SB14B-4545CL-110206MS	MS	Methyl Acetate	17	0	ug/kg	109		
M-SB14B-4545CL-110206MS	MS	Methyl Tertiary Butyl Ether	14	0	ug/kg	87		
M-SB14B-4545CL-110206MS	MS	Methylcyclohexane	11	0	ug/kg	68		
M-SB14B-4545CL-110206MS	MS	Methylene Chloride	18	0	ug/kg	116		
M-SB14B-4545CL-110206MS	MS	Styrene	11	0	ug/kg	70		
M-SB14B-4545CL-110206MS	MS	Tetrachloroethene	16	0	ug/kg	101		
M-SB14B-4545CL-110206MS	MS	Toluene	21	0	ug/kg	131		
M-SB14B-4545CL-110206MS	MS	trans-1,2-Dichloroethene	16	0	ug/kg	104		
M-SB14B-4545CL-110206MS	MS	trans-1,3-Dichloropropene	14	0	ug/kg	88		
M-SB14B-4545CL-110206MS	MS	Trichloroethene	13	0	ug/kg	83		

TABLE E-4
Summary of Quality Control Samples
Main Site Evaluation Report
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB14B-4545CL-110206MS	MS	Trichlorofluoromethane	15	0	ug/kg	96		
M-SB14B-4545CL-110206MS	MS	Vinyl Chloride	15	0	ug/kg	97		
M-SB14B-4545CL-110206MS	MS	Xylene (Total)	43	0	ug/kg	91		
M-SB14B-4545CL-110206MSD	MSD	1,1,1-Trichloroethane	17	0	ug/kg	104	2	
M-SB14B-4545CL-110206MSD	MSD	1,1,2,2-Tetrachloroethane	32	0	ug/kg	194	2	
M-SB14B-4545CL-110206MSD	MSD	1,1,2-Trichloroethane	21	0	ug/kg	126	6	
M-SB14B-4545CL-110206MSD	MSD	1,1-Dichloroethane	17	0	ug/kg	101	3	
M-SB14B-4545CL-110206MSD	MSD	1,1-Dichloroethene	19	0	ug/kg	112	4	
M-SB14B-4545CL-110206MSD	MSD	1,2,4-Trichlorobenzene	4	0	ug/kg	23	12	J
M-SB14B-4545CL-110206MSD	MSD	1,2-Dibromo-3-chloropropane	24	0	ug/kg	143	0	
M-SB14B-4545CL-110206MSD	MSD	1,2-Dibromoethane	15	0	ug/kg	89	6	
M-SB14B-4545CL-110206MSD	MSD	1,2-Dichlorobenzene	13	0	ug/kg	77	7	
M-SB14B 4545CL-110206MSD	MSD	1,2-Dichloroethane	15	0	ug/kg	91	8	
M-SB14B-4545CL-110206MSD	MSD	1,2-Dichloropropane	16	0	ug/kg	94	5	
M-SB14B-4545CL-110206MSD	MSD	1,3-Dichlorobenzene	11	0	ug/kg	68	10	
M-SB14B-4545CL-110206MSD	MSD	1,4-Dichlorobenzene	10	0	ug/kg	62	14	
M-SB14B-4545CL-110206MSD	MSD	2-Butanone	130	3	ug/kg	102	14	
M-SB14B-4545CL-110206MSD	MSD	2-Hexanone	110	0	ug/kg	132	12	
M-SB14B-4545CL-110206MSD	MSD	4-Methyl-2-pentanone	71	0	ug/kg	86	15	
M-SB14B-4545CL-110206MSD	MSD	Acetone	190	23	ug/kg	135	17	
M-SB14B-4545CL-110206MSD	MSD	Benzene	16	0	ug/kg	95	5	
M-SB14B-4545CL-110206MSD	MSD	Bromodichloromethane	14	0	ug/kg	81	9	
M-SB14B-4545CL-110206MSD	MSD	Bromoform	11	0	ug/kg	67	12	
M-SB14B-4545CL-110206MSD	MSD	Bromomethane	18	0	ug/kg	110	9	
M-SB14B-4545CL-110206MSD	MSD	Carbon Disulfide	16	0	ug/kg	98	3	
M-SB14B-4545CL-110206MSD	MSD	Carbon Tetrachloride	17	0	ug/kg	99	2	
M-SB14B-4545CL-110206MSD	MSD	Chlorobenzene	13	0	ug/kg	76	11	
M-SB14B-4545CL-110206MSD	MSD	Chloroethane	17	0	ug/kg	103	10	
M-SB14B-4545CL-110206MSD	MSD	Chloroform	16	0	ug/kg	98	5	
M-SB14B-4545CL-110206MSD	MSD	Chloromethane	19	0	ug/kg	116	9	
M-SB14B-4545CL-110206MSD	MSD	cis-1,2-Dichloroethene	14	0	ug/kg	86	6	
M-SB14B-4545CL-110206MSD	MSD	cis-1,3-Dichloropropene	9	0	ug/kg	52	9	
M-SB14B-4545CL-110206MSD	MSD	Cyclohexane	16	0	ug/kg	94	2	

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB14B-4545CL-110206MSD	MSD	Dibromochloromethane	17	0	ug/kg	100	3	
M-SB14B-4545CL-110206MSD	MSD	Dichlorodifluoromethane	15	0	ug/kg	88	10	
M-SB14B-4545CL-110206MSD	MSD	Ethylbenzene	12	0	ug/kg	70	17	
M-SB14B-4545CL-110206MSD	MSD	Freon 113	19	0	ug/kg	111	0	
M-SB14B-4545CL-110206MSD	MSD	Isopropylbenzene	11	0	ug/kg	66	13	
M-SB14B-4545CL-110206MSD	MSD	Methyl Acetate	23	0	ug/kg	137	30	
M-SB14B-4545CL-110206MSD	MSD	Methyl Tertiary Butyl Ether	16	0	ug/kg	94	14	
M-SB14B-4545CL-110206MSD	MSD	Methylcyclohexane	12	0	ug/kg	73	14	
M-SB14B-4545CL-110206MSD	MSD	Methylene Chloride	18	0	ug/kg	107	1	
M-SB14B-4545CL-110206MSD	MSD	Styrene	9	0	ug/kg	54	21	
M-SB14B-4545CL-110206MSD	MSD	Tetrachloroethene	17	0	ug/kg	100	5	
M-SB14B-4545CL-110206MSD	MSD	Toluene	19	0	ug/kg	117	5	
M-SB14B-4545CL-110206MSD	MSD	trans-1,2-Dichloroethene	15	0	ug/kg	91	7	
M-SB14B-4545CL-110206MSD	MSD	trans-1,3-Dichloropropene	12	0	ug/kg	74	11	
M-SB14B-4545CL-110206MSD	MSD	Trichloroethene	12	0	ug/kg	71	9	
M-SB14B-4545CL-110206MSD	MSD	Trichlorofluoromethane	16	0	ug/kg	94	4	
M-SB14B-4545CL-110206MSD	MSD	Vinyl Chloride	17	0	ug/kg	103	12	
M-SB14B-4545CL-110206MSD	MSD	Xylene (Total)	38	0	ug/kg	76	12	
M-SB15D-2424FL-110206MS	MS	1,1,1-Trichloroethane	21	0	ug/kg	106		
M-SB15D-2424FL-110206MS	MS	1,1,2,2-Tetrachloroethane	34	0	ug/kg	172		
M-SB15D-2424FL-110206MS	MS	1,1,2-Trichloroethane	23	0	ug/kg	117		
M-SB15D-2424FL-110206MS	MS	1,1-Dichloroethane	21	0	ug/kg	105		
M-SB15D-2424FL-110206MS	MS	1,1-Dichloroethene	23	0	ug/kg	115		
M-SB15D-2424FL-110206MS	MS	1,2,4-Trichlorobenzene	4	0	ug/kg	20		J
M-SB15D-2424FL-110206MS	MS	1,2-Dibromo-3-chloropropane	26	0	ug/kg	128		
M-SB15D-2424FL-110206MS	MS	1,2-Dibromoethane	17	0	ug/kg	83		
M-SB15D-2424FL-110206MS	MS	1,2-Dichlorobenzene	13	0	ug/kg	65		
M-SB15D-2424FL-110206MS	MS	1,2-Dichloroethane	20	0	ug/kg	98		
M-SB15D-2424FL-110206MS	MS	1,2-Dichloropropane	20	0	ug/kg	98		
M-SB15D-2424FL-110206MS	MS	1,3-Dichlorobenzene	11	0	ug/kg	56		
M-SB15D-2424FL-110206MS	MS	1,4-Dichlorobenzene	10	0	ug/kg	52		
M-SB15D-2424FL-110206MS	MS	2-Butanone	150	5	ug/kg	98		
M-SB15D-2424FL-110206MS	MS	2-Hexanone	130	0	ug/kg	126		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB15D-2424FL-110206MS	MS	4-Methyl-2-pentanone	95	0	ug/kg	95		
M-SB15D-2424FL-110206MS	MS	Acetone	290	32	ug/kg	174		
M-SB15D-2424FL-110206MS	MS	Benzene	19	0	ug/kg	96		
M-SB15D-2424FL-110206MS	MS	Bromodichloromethane	16	0	ug/kg	81		
M-SB15D-2424FL-110206MS	MS	Bromoform	13	0	ug/kg	63		
M-SB15D-2424FL-110206MS	MS	Bromomethane	19	0	ug/kg	96		
M-SB15D-2424FL-110206MS	MS	Carbon Disulfide	21	0	ug/kg	103		
M-SB15D-2424FL-110206MS	MS	Carbon Tetrachloride	17	0	ug/kg	86		
M-SB15D-2424FL-110206MS	MS	Chlorobenzene	14	0	ug/kg	70		
M-SB15D-2424FL-110206MS	MS	Chloroethane	20	0	ug/kg	100		
M-SB15D-2424FL-110206MS	MS	Chloroform	20	0	ug/kg	101		
M-SB15D-2424FL-110206MS	MS	Chloromethane	21	0	ug/kg	105		
M-SB15D-2424FL-110206MS	MS	cis 1,2-Dichloroethene	19	0	ug/kg	93		
M-SB15D-2424FL-110206MS	MS	cis-1,3-Dichloropropene	12	0	ug/kg	58		
M-SB15D-2424FL-110206MS	MS	Cyclohexane	19	0	ug/kg	96		
M-SB15D-2424FL-110206MS	MS	Dibromochloromethane	18	0	ug/kg	89		
M-SB15D-2424FL-110206MS	MS	Dichlorodifluoromethane	17	0	ug/kg	87		
M-SB15D-2424FL-110206MS	MS	Ethylbenzene	13	0	ug/kg	67		
M-SB15D-2424FL-110206MS	MS	Freon 113	22	0	ug/kg	112		
M-SB15D-2424FL-110206MS	MS	Isopropylbenzene	13	0	ug/kg	66		
M-SB15D-2424FL-110206MS	MS	Methyl Acetate	22	0	ug/kg	110		
M-SB15D-2424FL-110206MS	MS	Methyl Tertiary Butyl Ether	19	0	ug/kg	97		
M-SB15D-2424FL-110206MS	MS	Methylcyclohexane	16	0	ug/kg	81		
M-SB15D-2424FL-110206MS	MS	Methylene Chloride	23	0	ug/kg	116		
M-SB15D-2424FL-110206MS	MS	Styrene	10	0	ug/kg	51		
M-SB15D-2424FL-110206MS	MS	Tetrachloroethene	16	0	ug/kg	79		
M-SB15D-2424FL-110206MS	MS	Toluene	22	0	ug/kg	111		
M-SB15D-2424FL-110206MS	MS	trans-1,2-Dichloroethene	19	0	ug/kg	97		
M-SB15D-2424FL-110206MS	MS	trans-1,3-Dichloropropene	15	0	ug/kg	75		
M-SB15D-2424FL-110206MS	MS	Trichloroethene	15	0	ug/kg	73		
M-SB15D-2424FL-110206MS	MS	Trichlorofluoromethane	18	0	ug/kg	92		
M-SB15D-2424FL-110206MS	MS	Vinyl Chloride	20	0	ug/kg	100		
M-SB15D-2424FL-110206MS	MS	Xylene (Total)	43	0	ug/kg	71		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB15D-2424FL-110206MSD	MSD	1,1,1-Trichloroethane	17	0	ug/kg	92	24	
M-SB15D-2424FL-110206MSD	MSD	1,1,2,2-Tetrachloroethane	29	0	ug/kg	161	17	
M-SB15D-2424FL-110206MSD	MSD	1,1,2-Trichloroethane	19	0	ug/kg	107	20	
M-SB15D-2424FL-110206MSD	MSD	1,1-Dichloroethane	17	0	ug/kg	94	22	
M-SB15D-2424FL-110206MSD	MSD	1,1-Dichloroethene	18	0	ug/kg	99	25	
M-SB15D-2424FL-110206MSD	MSD	1,2,4-Trichlorobenzene	4	0	ug/kg	23	4	J
M-SB15D-2424FL-110206MSD	MSD	1,2-Dibromo-3-chloropropane	22	0	ug/kg	119	18	
M-SB15D-2424FL-110206MSD	MSD	1,2-Dibromoethane	14	0	ug/kg	75	21	
M-SB15D-2424FL-110206MSD	MSD	1,2-Dichlorobenzene	12	0	ug/kg	69	5	
M-SB15D-2424FL-110206MSD	MSD	1,2-Dichloroethane	16	0	ug/kg	87	22	
M-SB15D-2424FL-110206MSD	MSD	1,2-Dichloropropane	16	0	ug/kg	89	20	
M-SB15D-2424FL-110206MSD	MSD	1,3-Dichlorobenzene	11	0	ug/kg	62	1	
M-SB15D-2424FL-110206MSD	MSD	1,4-Dichlorobenzene	10	0	ug/kg	57	1	
M-SB15D-2424FL-110206MSD	MSD	2-Butanone	130	5	ug/kg	89	18	
M-SB15D-2424FL-110206MSD	MSD	2-Hexanone	100	0	ug/kg	111	23	
M-SB15D-2424FL-110206MSD	MSD	4-Methyl-2-pentanone	74	0	ug/kg	82	25	
M-SB15D-2424FL-110206MSD	MSD	Acetone	230	32	ug/kg	147	24	
M-SB15D-2424FL-110206MSD	MSD	Benzene	16	0	ug/kg	89	18	
M-SB15D-2424FL-110206MSD	MSD	Bromodichloromethane	14	0	ug/kg	76	17	
M-SB15D-2424FL-110206MSD	MSD	Bromoform	11	0	ug/kg	61	15	
M-SB15D-2424FL-110206MSD	MSD	Bromomethane	17	0	ug/kg	94	13	
M-SB15D-2424FL-110206MSD	MSD	Carbon Disulfide	16	0	ug/kg	89	24	
M-SB15D-2424FL-110206MSD	MSD	Carbon Tetrachloride	16	0	ug/kg	87	9	
M-SB15D-2424FL-110206MSD	MSD	Chlorobenzene	12	0	ug/kg	69	12	
M-SB15D-2424FL-110206MSD	MSD	Chloroethane	16	0	ug/kg	90	20	
M-SB15D-2424FL-110206MSD	MSD	Chloroform	16	0	ug/kg	91	22	
M-SB15D-2424FL-110206MSD	MSD	Chloromethane	18	0	ug/kg	98	17	
M-SB15D-2424FL-110206MSD	MSD	cis-1,2-Dichloroethene	15	0	ug/kg	85	20	
M-SB15D-2424FL-110206MSD	MSD	cis-1,3-Dichloropropene	10	0	ug/kg	53	19	
M-SB15D-2424FL-110206MSD	MSD	Cyclohexane	15	0	ug/kg	85	23	
M-SB15D-2424FL-110206MSD	MSD	Dibromochloromethane	15	0	ug/kg	83	18	
M-SB15D-2424FL-110206MSD	MSD	Dichlorodifluoromethane	14	0	ug/kg	80	20	
M-SB15D-2424FL-110206MSD	MSD	Ethylbenzene	12	0	ug/kg	68	9	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB15D-2424FL-110206MSD	MSD	Freon 113	17	0	ug/kg	94	28	
M-SB15D-2424FL-110206MSD	MSD	Isopropylbenzene	11	0	ug/kg	63	15	
M-SB15D-2424FL-110206MSD	MSD	Methyl Acetate	19	0	ug/kg	103	17	
M-SB15D-2424FL-110206MSD	MSD	Methyl Tertiary Butyl Ether	16	0	ug/kg	89	19	
M-SB15D-2424FL-110206MSD	MSD	Methylcyclohexane	12	0	ug/kg	66	31	
M-SB15D-2424FL-110206MSD	MSD	Methylene Chloride	18	0	ug/kg	98	27	
M-SB15D-2424FL-110206MSD	MSD	Styrene	10	0	ug/kg	53	6	
M-SB15D-2424FL-110206MSD	MSD	Tetrachloroethene	14	0	ug/kg	78	11	
M-SB15D-2424FL-110206MSD	MSD	Toluene	19	0	ug/kg	106	15	
M-SB15D-2424FL-110206MSD	MSD	trans-1,2-Dichloroethene	16	0	ug/kg	87	22	
M-SB15D-2424FL-110206MSD	MSD	trans-1,3-Dichloropropene	12	0	ug/kg	68	20	
M-SB15D-2424FL-110206MSD	MSD	Trichloroethene	13	0	ug/kg	69	16	
M-SB15D-2424FL-110206MSD	MSD	Trichlorofluoromethane	15	0	ug/kg	82	22	
M-SB15D-2424FL-110206MSD	MSD	Vinyl Chloride	16	0	ug/kg	89	22	
M-SB15D-2424FL-110206MSD	MSD	Xylene (Total)	38	0	ug/kg	70	11	
M-SB17C-3636CL-110606MS	MS	1,1,1-Trichloroethane	17	0	ug/kg	103		
M-SB17C-3636CL-110606MS	MS	1,1,2,2-Tetrachloroethane	21	0	ug/kg	131		
M-SB17C-3636CL-110606MS	MS	1,1,2-Trichloroethane	16	0	ug/kg	98		
M-SB17C-3636CL-110606MS	MS	1,1-Dichloroethane	17	0	ug/kg	105		
M-SB17C-3636CL-110606MS	MS	1,1-Dichloroethene	19	0	ug/kg	117		
M-SB17C-3636CL-110606MS	MS	1,2,4-Trichlorobenzene	5	0	ug/kg	28		
M-SB17C-3636CL-110606MS	MS	1,2-Dibromo-3-chloropropane	13	0	ug/kg	78		
M-SB17C-3636CL-110606MS	MS	1,2-Dibromoethane	12	0	ug/kg	75		
M-SB17C-3636CL-110606MS	MS	1,2-Dichlorobenzene	9	0	ug/kg	58		
M-SB17C-3636CL-110606MS	MS	1,2-Dichloroethane	14	0	ug/kg	86		
M-SB17C-3636CL-110606MS	MS	1,2-Dichloropropane	13	0	ug/kg	84		
M-SB17C-3636CL-110606MS	MS	1,3-Dichlorobenzene	8	0	ug/kg	53		
M-SB17C-3636CL-110606MS	MS	1,4-Dichlorobenzene	8	0	ug/kg	50		
M-SB17C-3636CL-110606MS	MS	2-Butanone	120	4	ug/kg	94		
M-SB17C-3636CL-110606MS	MS	2-Hexanone	70	0	ug/kg	87		
M-SB17C-3636CL-110606MS	MS	4-Methyl-2-pentanone	48	0	ug/kg	60		
M-SB17C-3636CL-110606MS	MS	Acetone	210	27	ug/kg	153		
M-SB17C-3636CL-110606MS	MS	Benzene	14	0	ug/kg	89		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB17C-3636CL-110606MS	MS	Bromodichloromethane	13	0	ug/kg	80		
M-SB17C-3636CL-110606MS	MS	Bromoform	10	0	ug/kg	60		
M-SB17C-3636CL-110606MS	MS	Bromomethane	17	0	ug/kg	106		
M-SB17C-3636CL-110606MS	MS	Carbon Disulfide	17	0.8	ug/kg	100		
M-SB17C-3636CL-110606MS	MS	Carbon Tetrachloride	16	0	ug/kg	99		
M-SB17C-3636CL-110606MS	MS	Chlorobenzene	10	0	ug/kg	62		
M-SB17C-3636CL-110606MS	MS	Chloroethane	17	0	ug/kg	106		
M-SB17C-3636CL-110606MS	MS	Chloroform	15	0	ug/kg	95		
M-SB17C-3636CL-110606MS	MS	Chloromethane	17	0	ug/kg	106		
M-SB17C-3636CL-110606MS	MS	cis-1,2-Dichloroethene	15	0	ug/kg	96		
M-SB17C-3636CL-110606MS	MS	cis-1,3-Dichloropropene	10	0	ug/kg	61		
M-SB17C-3636CL-110606MS	MS	Cyclohexane	15	0	ug/kg	92		
M-SB17C-3636CL-110606MS	MS	Dibromochloromethane	14	0	ug/kg	89		
M-SB17C-3636CL-110606MS	MS	Dichlorodifluoromethane	17	0	ug/kg	104		
M-SB17C-3636CL-110606MS	MS	Ethylbenzene	9	0	ug/kg	58		
M-SB17C-3636CL-110606MS	MS	Freon 113	19	0	ug/kg	119		
M-SB17C-3636CL-110606MS	MS	Isopropylbenzene	8	0	ug/kg	51		
M-SB17C-3636CL-110606MS	MS	Methyl Acetate	14	0	ug/kg	87		
M-SB17C-3636CL-110606MS	MS	Methyl Tertiary Butyl Ether	15	0	ug/kg	94		
M-SB17C-3636CL-110606MS	MS	Methylcyclohexane	12	0	ug/kg	75		
M-SB17C-3636CL-110606MS	MS	Methylene Chloride	18	0	ug/kg	113		
M-SB17C-3636CL-110606MS	MS	Styrene	7	0	ug/kg	46		
M-SB17C-3636CL-110606MS	MS	Tetrachloroethene	12	0	ug/kg	75		
M-SB17C-3636CL-110606MS	MS	Toluene	15	0	ug/kg	92		
M-SB17C-3636CL-110606MS	MS	trans-1,2-Dichloroethene	16	0	ug/kg	100		
M-SB17C-3636CL-110606MS	MS	trans-1,3-Dichloropropene	12	0	ug/kg	75		
M-SB17C-3636CL-110606MS	MS	Trichloroethene	11	0	ug/kg	70		
M-SB17C-3636CL-110606MS	MS	Trichlorofluoromethane	19	0	ug/kg	116		
M-SB17C-3636CL-110606MS	MS	Vinyl Chloride	17	0	ug/kg	108		
M-SB17C-3636CL-110606MS	MS	Xylene (Total)	27	0	ug/kg	57		
M-SB17C-3636CL-110606MSD	MSD	1,1,1-Trichloroethane	14	0	ug/kg	89	15	
M-SB17C-3636CL-110606MSD	MSD	1,1,2,2-Tetrachloroethane	10	0	ug/kg	61	74	
M-SB17C-3636CL-110606MSD	MSD	1,1,2-Trichloroethane	11	0	ug/kg	70	33	

TABLE E-4
Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB17C-3636CL-110606MSD	MSD	1,1-Dichloroethane	14	0	ug/kg	84	22	
M-SB17C-3636CL-110606MSD	MSD	1,1-Dichloroethene	14	0	ug/kg	85	31	
M-SB17C-3636CL-110606MSD	MSD	1,2,4-Trichlorobenzene	5	0	ug/kg	32	14	
M-SB17C-3636CL-110606MSD	MSD	1,2-Dibromo-3-chloropropane	7	0	ug/kg	45	54	
M-SB17C-3636CL-110606MSD	MSD	1,2-Dibromoethane	9	0	ug/kg	59	25	
M-SB17C-3636CL-110606MSD	MSD	1,2-Dichlorobenzene	8	0	ug/kg	51	13	
M-SB17C-3636CL-110606MSD	MSD	1,2-Dichloroethane	12	0	ug/kg	74	14	
M-SB17C-3636CL-110606MSD	MSD	1,2-Dichloropropane	13	0	ug/kg	79	6	
M-SB17C-3636CL-110606MSD	MSD	1,3-Dichlorobenzene	8	0	ug/kg	50	6	
M-SB17C-3636CL-110606MSD	MSD	1,4-Dichlorobenzene	8	0	ug/kg	48	6	
M-SB17C-3636CL-110606MSD	MSD	2-Butanone	120	4	ug/kg	95	1	
M-SB17C-3636CL-110606MSD	MSD	2-Hexanone	53	0	ug/kg	66	28	
M-SB17C-3636CL-110606MSD	MSD	4-Methyl 2-pentanone	48	0	ug/kg	59	1	
M-SB17C-3636CL-110606MSD	MSD	Acetone	190	27	ug/kg	137	10	
M-SB17C-3636CL-110606MSD	MSD	Benzene	13	0	ug/kg	79	12	
M-SB17C-3636CL-110606MSD	MSD	Bromodichloromethane	12	0	ug/kg	77	3	
M-SB17C-3636CL-110606MSD	MSD	Bromoform	9	0	ug/kg	59	3	
M-SB17C-3636CL-110606MSD	MSD	Bromomethane	16	0	ug/kg	101	5	
M-SB17C-3636CL-110606MSD	MSD	Carbon Disulfide	12	0.8	ug/kg	73	30	
M-SB17C-3636CL-110606MSD	MSD	Carbon Tetrachloride	14	0	ug/kg	85	16	
M-SB17C-3636CL-110606MSD	MSD	Chlorobenzene	10	0	ug/kg	64	2	
M-SB17C-3636CL-110606MSD	MSD	Chloroethane	15	0	ug/kg	96	10	
M-SB17C-3636CL-110606MSD	MSD	Chloroform	13	0	ug/kg	82	16	
M-SB17C-3636CL-110606MSD	MSD	Chloromethane	18	0	ug/kg	115	8	
M-SB17C-3636CL-110606MSD	MSD	cis-1,2-Dichloroethene	12	0	ug/kg	78	21	
M-SB17C-3636CL-110606MSD	MSD	cis-1,3-Dichloropropene	10	0	ug/kg	63	3	
M-SB17C-3636CL-110606MSD	MSD	Cyclohexane	13	0	ug/kg	78	16	
M-SB17C-3636CL-110606MSD	MSD	Dibromochloromethane	11	0	ug/kg	71	23	
M-SB17C-3636CL-110606MSD	MSD	Dichlorodifluoromethane	19	0	ug/kg	119	14	
M-SB17C-3636CL-110606MSD	MSD	Ethylbenzene	10	0	ug/kg	64	10	
M-SB17C-3636CL-110606MSD	MSD	Freon 113	14	0	ug/kg	90	28	
M-SB17C-3636CL-110606MSD	MSD	Isopropylbenzene	11	0	ug/kg	67	27	
M-SB17C-3636CL-110606MSD	MSD	Methyl Acetate	13	0	ug/kg	78	11	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB17C-3636CL-110606MSD	MSD	Methyl Tertiary Butyl Ether	14	0	ug/kg	85	10	
M-SB17C-3636CL-110606MSD	MSD	Methylcyclohexane	12	0	ug/kg	75	1	
M-SB17C-3636CL-110606MSD	MSD	Methylene Chloride	13	0	ug/kg	84	29	
M-SB17C-3636CL-110606MSD	MSD	Styrene	9	0	ug/kg	57	22	
M-SB17C-3636CL-110606MSD	MSD	Tetrachloroethene	12	0	ug/kg	72	4	
M-SB17C-3636CL-110606MSD	MSD	Toluene	12	0	ug/kg	72	24	
M-SB17C-3636CL-110606MSD	MSD	trans-1,2-Dichloroethene	13	0	ug/kg	79	24	
M-SB17C-3636CL-110606MSD	MSD	trans-1,3-Dichloropropene	10	0	ug/kg	60	23	
M-SB17C-3636CL-110606MSD	MSD	Trichloroethene	11	0	ug/kg	68	3	
M-SB17C-3636CL-110606MSD	MSD	Trichlorofluoromethane	16	0	ug/kg	101	14	
M-SB17C-3636CL-110606MSD	MSD	Vinyl Chloride	17	0	ug/kg	104	4	
M-SB17C-3636CL-110606MSD	MSD	Xylene (Total)	31	0	ug/kg	65	14	
M-SB18-2543CL-110606	MS	Mercury	0.0011	0.000063	mg/l	105		
M-SB18-2543CL-110606	MSD	Mercury	0.0011	0.000063	mg/l	106	1	
M-SB19-3147CL-110706	MS	Mercury	0.344	0.0839	mg/kg	162		
M-SB19-3147CL-110706	MSD	Mercury	0.283	0.0839	mg/kg	124	19	
M-SB19C-0606GV-110706MS	MS	1,1,1-Trichloroethane	14	0	ug/kg	76		
M-SB19C-0606GV-110706MS	MS	1,1,2,2-Tetrachloroethane	0	0	ug/kg	0		U
M-SB19C-0606GV-110706MS	MS	1,1,2-Trichloroethane	15	0	ug/kg	81		
M-SB19C-0606GV-110706MS	MS	1,1-Dichloroethane	16	0	ug/kg	85		
M-SB19C-0606GV-110706MS	MS	1,1-Dichloroethene	16	0	ug/kg	86		
M-SB19C-0606GV-110706MS	MS	1,2,4-Trichlorobenzene	4	0	ug/kg	20		J
M-SB19C-0606GV-110706MS	MS	1,2-Dibromo-3-chloropropane	13	0	ug/kg	71		
M-SB19C-0606GV-110706MS	MS	1,2-Dibromoethane	14	0	ug/kg	78		
M-SB19C-0606GV-110706MS	MS	1,2-Dichlorobenzene	8	0	ug/kg	43		
M-SB19C-0606GV-110706MS	MS	1,2-Dichloroethane	17	0	ug/kg	92		
M-SB19C-0606GV-110706MS	MS	1,2-Dichloropropane	16	0	ug/kg	86		
M-SB19C-0606GV-110706MS	MS	1,3-Dichlorobenzene	7	0	ug/kg	36		
M-SB19C-0606GV-110706MS	MS	1,4-Dichlorobenzene	7	0	ug/kg	39		
M-SB19C-0606GV-110706MS	MS	2-Butanone	130	0	ug/kg	97		
M-SB19C-0606GV-110706MS	MS	2-Hexanone	90	0	ug/kg	98		
M-SB19C-0606GV-110706MS	MS	4-Methyl-2-pentanone	83	0	ug/kg	91		
M-SB19C-0606GV-110706MS	MS	Acetone	140	0	ug/kg	99		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB19C-0606GV-110706MS	MS	Benzene	15	0	ug/kg	81		
M-SB19C-0606GV-110706MS	MS	Bromodichloromethane	15	0	ug/kg	83		
M-SB19C-0606GV-110706MS	MS	Bromoform	12	0	ug/kg	66		
M-SB19C-0606GV-110706MS	MS	Bromomethane	15	0	ug/kg	80		
M-SB19C-0606GV-110706MS	MS	Carbon Disulfide	12	0	ug/kg	65		
M-SB19C-0606GV-110706MS	MS	Carbon Tetrachloride	13	0	ug/kg	72		
M-SB19C-0606GV-110706MS	MS	Chlorobenzene	10	0	ug/kg	57		
M-SB19C-0606GV-110706MS	MS	Chloroethane	14	0	ug/kg	75		
M-SB19C-0606GV-110706MS	MS	Chloroform	16	0	ug/kg	86		
M-SB19C-0606GV-110706MS	MS	Chloromethane	15	0	ug/kg	80		
M-SB19C-0606GV-110706MS	MS	cis-1,2-Dichloroethene	15	0	ug/kg	81		
M-SB19C-0606GV-110706MS	MS	cis-1,3-Dichloropropene	13	0	ug/kg	71		
M-SB19C-0606GV-110706MS	MS	Cyclohexane	12	0	ug/kg	63		
M-SB19C-0606GV-110706MS	MS	Dibromochloromethane	13	0	ug/kg	71		
M-SB19C-0606GV-110706MS	MS	Dichlorodifluoromethane	11	0	ug/kg	62		
M-SB19C-0606GV-110706MS	MS	Ethylbenzene	8	0	ug/kg	46		
M-SB19C-0606GV-110706MS	MS	Freon 113	14	0	ug/kg	74		
M-SB19C-0606GV-110706MS	MS	Isopropylbenzene	6	0	ug/kg	30		
M-SB19C-0606GV-110706MS	MS	Methyl Acetate	5	0	ug/kg	26		
M-SB19C-0606GV-110706MS	MS	Methyl Tertiary Butyl Ether	15	0	ug/kg	82		
M-SB19C-0606GV-110706MS	MS	Methylcyclohexane	10	0	ug/kg	57		
M-SB19C-0606GV-110706MS	MS	Methylene Chloride	16	0	ug/kg	85		
M-SB19C-0606GV-110706MS	MS	Styrene	9	0	ug/kg	49		
M-SB19C-0606GV-110706MS	MS	Tetrachloroethene	15	0	ug/kg	84		
M-SB19C-0606GV-110706MS	MS	Toluene	12	0	ug/kg	66		
M-SB19C-0606GV-110706MS	MS	trans-1,2-Dichloroethene	14	0	ug/kg	75		
M-SB19C-0606GV-110706MS	MS	trans-1,3-Dichloropropene	13	0	ug/kg	68		
M-SB19C-0606GV-110706MS	MS	Trichloroethene	23	0	ug/kg	127		
M-SB19C-0606GV-110706MS	MS	Trichlorofluoromethane	13	0	ug/kg	73		
M-SB19C-0606GV-110706MS	MS	Vinyl Chloride	13	0	ug/kg	73		
M-SB19C-0606GV-110706MS	MS	Xylene (Total)	25	0	ug/kg	45		
M-SB19C-0606GV-110706MSD	MSD	1,1,1-Trichloroethane	14	0	ug/kg	73	1	
M-SB19C-0606GV-110706MSD	MSD	1,1,2,2-Tetrachloroethane	0	0	ug/kg	0	0	U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB19C-0606GV-110706MSD	MSD	1,1,2-Trichloroethane	15	0	ug/kg	76	1	
M-SB19C-0606GV-110706MSD	MSD	1,1-Dichloroethane	16	0	ug/kg	80	1	
M-SB19C-0606GV-110706MSD	MSD	1,1-Dichloroethene	16	0	ug/kg	82	1	
M-SB19C-0606GV-110706MSD	MSD	1,2,4-Trichlorobenzene	4	0	ug/kg	20	6	J
M-SB19C-0606GV-110706MSD	MSD	1,2-Dibromo-3-chloropropane	12	0	ug/kg	64	4	
M-SB19C-0606GV-110706MSD	MSD	1,2-Dibromoethane	14	0	ug/kg	70	4	
M-SB19C-0606GV-110706MSD	MSD	1,2-Dichlorobenzene	8	0	ug/kg	40	1	
M-SB19C-0606GV-110706MSD	MSD	1,2-Dichloroethane	16	0	ug/kg	84	2	
M-SB19C-0606GV-110706MSD	MSD	1,2-Dichloropropane	16	0	ug/kg	81	0	
M-SB19C-0606GV-110706MSD	MSD	1,3-Dichlorobenzene	7	0	ug/kg	34	1	
M-SB19C-0606GV-110706MSD	MSD	1,4-Dichlorobenzene	7	0	ug/kg	37	1	
M-SB19C-0606GV-110706MSD	MSD	2-Butanone	130	0	ug/kg	87	4	
M-SB19C-0606GV-110706MSD	MSD	2-Hexanone	84	0	ug/kg	87	6	
M-SB19C-0606GV-110706MSD	MSD	4-Methyl-2-pentanone	80	0	ug/kg	82	4	
M-SB19C-0606GV-110706MSD	MSD	Acetone	130	0	ug/kg	86	7	
M-SB19C-0606GV-110706MSD	MSD	Benzene	15	0	ug/kg	76	0	
M-SB19C-0606GV-110706MSD	MSD	Bromodichloromethane	15	0	ug/kg	78	0	
M-SB19C-0606GV-110706MSD	MSD	Bromoform	12	0	ug/kg	59	5	
M-SB19C-0606GV-110706MSD	MSD	Bromomethane	14	0	ug/kg	73	2	
M-SB19C-0606GV-110706MSD	MSD	Carbon Disulfide	12	0	ug/kg	63	3	
M-SB19C-0606GV-110706MSD	MSD	Carbon Tetrachloride	13	0	ug/kg	68	0	
M-SB19C-0606GV-110706MSD	MSD	Chlorobenzene	10	0	ug/kg	53	0	
M-SB19C-0606GV-110706MSD	MSD	Chloroethane	14	0	ug/kg	71	1	
M-SB19C-0606GV-110706MSD	MSD	Chloroform	16	0	ug/kg	81	0	
M-SB19C-0606GV-110706MSD	MSD	Chloromethane	15	0	ug/kg	76	1	
M-SB19C-0606GV-110706MSD	MSD	cis-1,2-Dichloroethene	15	0	ug/kg	75	1	
M-SB19C-0606GV-110706MSD	MSD	cis-1,3-Dichloropropene	13	0	ug/kg	67	0	
M-SB19C-0606GV-110706MSD	MSD	Cyclohexane	12	0	ug/kg	60	1	
M-SB19C-0606GV-110706MSD	MSD	Dibromochloromethane	13	0	ug/kg	66	2	
M-SB19C-0606GV-110706MSD	MSD	Dichlorodifluoromethane	12	0	ug/kg	61	5	
M-SB19C-0606GV-110706MSD	MSD	Ethylbenzene	8	0	ug/kg	43	1	
M-SB19C-0606GV-110706MSD	MSD	Freon 113	14	0	ug/kg	70	1	
M-SB19C-0606GV-110706MSD	MSD	Isopropylbenzene	6	0	ug/kg	29	2	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB19C-0606GV-110706MSD	MSD	Methyl Acetate	5	0	ug/kg	24	3	J
M-SB19C-0606GV-110706MSD	MSD	Methyl Tertiary Butyl Ether	15	0	ug/kg	75	2	
M-SB19C-0606GV-110706MSD	MSD	Methylcyclohexane	10	0	ug/kg	53	0	
M-SB19C-0606GV-110706MSD	MSD	Methylene Chloride	16	0	ug/kg	80	0	
M-SB19C-0606GV-110706MSD	MSD	Styrene	9	0	ug/kg	45	3	
M-SB19C-0606GV-110706MSD	MSD	Tetrachloroethene	15	0	ug/kg	79	0	
M-SB19C-0606GV-110706MSD	MSD	Toluene	12	0	ug/kg	61	2	
M-SB19C-0606GV-110706MSD	MSD	trans-1,2-Dichloroethene	14	0	ug/kg	70	1	
M-SB19C-0606GV-110706MSD	MSD	trans-1,3-Dichloropropene	13	0	ug/kg	65	1	
M-SB19C-0606GV-110706MSD	MSD	Trichloroethene	23	0	ug/kg	116	3	
M-SB19C-0606GV-110706MSD	MSD	Trichlorofluoromethane	14	0	ug/kg	70	2	
M-SB19C-0606GV-110706MSD	MSD	Vinyl Chloride	14	0	ug/kg	70	1	
M-SB19C-0606GV-110706MSD	MSD	Xylene (Total)	25	0	ug/kg	43	1	
M-SB20D-2323FL-110806MS	MS	1,1,1-Trichloroethane	19	0	ug/kg	116		
M-SB20D-2323FL-110806MS	MS	1,1,2,2-Tetrachloroethane	21	0	ug/kg	127		
M-SB20D-2323FL-110806MS	MS	1,1,2-Trichloroethane	17	0	ug/kg	104		
M-SB20D-2323FL-110806MS	MS	1,1-Dichloroethane	18	0	ug/kg	110		
M-SB20D-2323FL-110806MS	MS	1,1-Dichloroethene	20	0	ug/kg	123		
M-SB20D-2323FL-110806MS	MS	1,2,4-Trichlorobenzene	12	0	ug/kg	71		
M-SB20D-2323FL-110806MS	MS	1,2-Dibromo-3-chloropropane	12	0	ug/kg	73		
M-SB20D-2323FL-110806MS	MS	1,2-Dibromoethane	13	0	ug/kg	79		
M-SB20D-2323FL-110806MS	MS	1,2-Dichlorobenzene	19	0	ug/kg	113		
M-SB20D-2323FL-110806MS	MS	1,2-Dichloroethane	15	0	ug/kg	91		
M-SB20D-2323FL-110806MS	MS	1,2-Dichloropropane	16	0	ug/kg	96		
M-SB20D-2323FL-110806MS	MS	1,3-Dichlorobenzene	22	0	ug/kg	131		
M-SB20D-2323FL-110806MS	MS	1,4-Dichlorobenzene	20	0	ug/kg	119		
M-SB20D-2323FL-110806MS	MS	2-Butanone	130	0	ug/kg	102		
M-SB20D-2323FL-110806MS	MS	2-Hexanone	75	0	ug/kg	90		
M-SB20D-2323FL-110806MS	MS	4-Methyl-2-pentanone	50	0	ug/kg	61		
M-SB20D-2323FL-110806MS	MS	Acetone	210	0	ug/kg	170		
M-SB20D-2323FL-110806MS	MS	Benzene	18	0	ug/kg	106		
M-SB20D-2323FL-110806MS	MS	Bromodichloromethane	15	0	ug/kg	93		
M-SB20D-2323FL-110806MS	MS	Bromoform	12	0	ug/kg	72		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB20D-2323FL-110806MS	MS	Bromomethane	21	0	ug/kg	128		
M-SB20D-2323FL-110806MS	MS	Carbon Disulfide	19	0	ug/kg	114		
M-SB20D-2323FL-110806MS	MS	Carbon Tetrachloride	19	0	ug/kg	116		
M-SB20D-2323FL-110806MS	MS	Chlorobenzene	18	0	ug/kg	107		
M-SB20D-2323FL-110806MS	MS	Chloroethane	20	0	ug/kg	123		
M-SB20D-2323FL-110806MS	MS	Chloroform	17	0	ug/kg	105		
M-SB20D-2323FL-110806MS	MS	Chloromethane	22	0	ug/kg	132		
M-SB20D-2323FL-110806MS	MS	cis-1,2-Dichloroethene	17	0	ug/kg	105		
M-SB20D-2323FL-110806MS	MS	cis-1,3-Dichloropropene	12	0	ug/kg	73		
M-SB20D-2323FL-110806MS	MS	Cyclohexane	18	0	ug/kg	107		
M-SB20D-2323FL-110806MS	MS	Dibromochloromethane	17	0	ug/kg	103		
M-SB20D-2323FL-110806MS	MS	Dichlorodifluoromethane	23	0	ug/kg	141		
M-SB20D-2323FL-110806MS	MS	Ethylbenzene	20	0	ug/kg	121		
M-SB20D-2323FL-110806MS	MS	Freon 113	19	0	ug/kg	118		
M-SB20D-2323FL-110806MS	MS	Isopropylbenzene	21	0	ug/kg	127		
M-SB20D-2323FL-110806MS	MS	Methyl Acetate	15	0	ug/kg	89		
M-SB20D-2323FL-110806MS	MS	Methyl Tertiary Butyl Ether	16	0	ug/kg	94		
M-SB20D-2323FL-110806MS	MS	Methylcyclohexane	17	0	ug/kg	106		
M-SB20D-2323FL-110806MS	MS	Methylene Chloride	18	0	ug/kg	108		
M-SB20D-2323FL-110806MS	MS	Styrene	15	0	ug/kg	91		
M-SB20D-2323FL-110806MS	MS	Tetrachloroethene	24	0	ug/kg	143		
M-SB20D-2323FL-110806MS	MS	Toluene	23	0	ug/kg	136		
M-SB20D-2323FL-110806MS	MS	trans-1,2-Dichloroethene	18	0	ug/kg	112		
M-SB20D-2323FL-110806MS	MS	trans-1,3-Dichloropropene	14	0	ug/kg	87		
M-SB20D-2323FL-110806MS	MS	Trichloroethene	16	0	ug/kg	95		
M-SB20D-2323FL-110806MS	MS	Trichlorofluoromethane	22	0	ug/kg	133		
M-SB20D-2323FL-110806MS	MS	Vinyl Chloride	21	0	ug/kg	130		
M-SB20D-2323FL-110806MS	MS	Xylene (Total)	59	0	ug/kg	119		
M-SB20D-2323FL-110806MSD	MSD	1,1,1-Trichloroethane	19	0	ug/kg	124	2	
M-SB20D-2323FL-110806MSD	MSD	1,1,2,2-Tetrachloroethane	20	0	ug/kg	125	7	
M-SB20D-2323FL-110806MSD	MSD	1,1,2-Trichloroethane	16	0	ug/kg	103	6	
M-SB20D-2323FL-110806MSD	MSD	1,1-Dichloroethane	19	0	ug/kg	118	2	
M-SB20D-2323FL-110806MSD	MSD	1,1-Dichloroethene	20	0	ug/kg	130	1	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB20D-2323FL-110806MSD	MSD	1,2,4-Trichlorobenzene	10	0	ug/kg	67	11	
M-SB20D-2323FL-110806MSD	MSD	1,2-Dibromo-3-chloropropane	11	0	ug/kg	70	8	
M-SB20D-2323FL-110806MSD	MSD	1,2-Dibromoethane	12	0	ug/kg	75	11	
M-SB20D-2323FL-110806MSD	MSD	1,2-Dichlorobenzene	18	0	ug/kg	115	3	
M-SB20D-2323FL-110806MSD	MSD	1,2-Dichloroethane	13	0	ug/kg	86	11	
M-SB20D-2323FL-110806MSD	MSD	1,2-Dichloropropane	15	0	ug/kg	97	4	
M-SB20D-2323FL-110806MSD	MSD	1,3-Dichlorobenzene	22	0	ug/kg	140	1	
M-SB20D-2323FL-110806MSD	MSD	1,4-Dichlorobenzene	19	0	ug/kg	124	1	
M-SB20D-2323FL-110806MSD	MSD	2-Butanone	120	0	ug/kg	98	9	
M-SB20D-2323FL-110806MSD	MSD	2-Hexanone	68	0	ug/kg	87	9	
M-SB20D-2323FL-110806MSD	MSD	4-Methyl-2-pentanone	43	0	ug/kg	55	14	
M-SB20D-2323FL-110806MSD	MSD	Acetone	190	0	ug/kg	165	8	
M-SB20D-2323FL-110806MSD	MSD	Benzene	17	0	ug/kg	107	4	
M-SB20D-2323FL-110806MSD	MSD	Bromodichloromethane	14	0	ug/kg	88	10	
M-SB20D-2323FL-110806MSD	MSD	Bromoform	10	0	ug/kg	63	18	
M-SB20D-2323FL-110806MSD	MSD	Bromomethane	21	0	ug/kg	134	1	
M-SB20D-2323FL-110806MSD	MSD	Carbon Disulfide	19	0	ug/kg	122	2	
M-SB20D-2323FL-110806MSD	MSD	Carbon Tetrachloride	19	0	ug/kg	122	0	
M-SB20D-2323FL-110806MSD	MSD	Chlorobenzene	18	0	ug/kg	112	0	
M-SB20D-2323FL-110806MSD	MSD	Chloroethane	20	0	ug/kg	128	1	
M-SB20D-2323FL-110806MSD	MSD	Chloroform	17	0	ug/kg	106	4	
M-SB20D-2323FL-110806MSD	MSD	Chloromethane	23	0	ug/kg	144	3	
M-SB20D-2323FL-110806MSD	MSD	cis-1,2-Dichloroethene	17	0	ug/kg	106	4	
M-SB20D-2323FL-110806MSD	MSD	cis-1,3-Dichloropropene	11	0	ug/kg	67	14	
M-SB20D-2323FL-110806MSD	MSD	Cyclohexane	18	0	ug/kg	115	3	
M-SB20D-2323FL-110806MSD	MSD	Dibromochloromethane	16	0	ug/kg	100	8	
M-SB20D-2323FL-110806MSD	MSD	Dichlorodifluoromethane	24	0	ug/kg	151	2	
M-SB20D-2323FL-110806MSD	MSD	Ethylbenzene	21	0	ug/kg	136	7	
M-SB20D-2323FL-110806MSD	MSD	Freon 113	20	0	ug/kg	125	1	
M-SB20D-2323FL-110806MSD	MSD	Isopropylbenzene	23	0	ug/kg	146	9	
M-SB20D-2323FL-110806MSD	MSD	Methyl Acetate	14	0	ug/kg	89	5	
M-SB20D-2323FL-110806MSD	MSD	Methyl Tertiary Butyl Ether	15	0	ug/kg	97	2	
M-SB20D-2323FL-110806MSD	MSD	Methylcyclohexane	17	0	ug/kg	107	3	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB20D-2323FL-110806MSD	MSD	Methylene Chloride	18	0	ug/kg	114	0	
M-SB20D-2323FL-110806MSD	MSD	Styrene	14	0	ug/kg	91	6	
M-SB20D-2323FL-110806MSD	MSD	Tetrachloroethene	26	0	ug/kg	168	11	
M-SB20D-2323FL-110806MSD	MSD	Toluene	24	0	ug/kg	150	5	
M-SB20D-2323FL-110806MSD	MSD	trans-1,2-Dichloroethene	18	0	ug/kg	117	0	
M-SB20D-2323FL-110806MSD	MSD	trans-1,3-Dichloropropene	13	0	ug/kg	83	10	
M-SB20D-2323FL-110806MSD	MSD	Trichloroethene	16	0	ug/kg	100	0	
M-SB20D-2323FL-110806MSD	MSD	Trichlorofluoromethane	22	0	ug/kg	139	1	
M-SB20D-2323FL-110806MSD	MSD	Vinyl Chloride	22	0	ug/kg	140	3	
M-SB20D-2323FL-110806MSD	MSD	Xylene (Total)	61	0	ug/kg	130	4	
M-SB21D-2424FL-110806MS	MS	1,1,1-Trichloroethane	16	0	ug/kg	91		
M-SB21D-2424FL-110806MS	MS	1,1,2,2-Tetrachloroethane	9	0	ug/kg	53		
M-SB21D-2424FL-110806MS	MS	1,1,2-Trichloroethane	12	0	ug/kg	69		
M-SB21D-2424FL-110806MS	MS	1,1-Dichloroethane	15	0	ug/kg	89		
M-SB21D-2424FL-110806MS	MS	1,1-Dichloroethene	16	0	ug/kg	91		
M-SB21D-2424FL-110806MS	MS	1,2,4-Trichlorobenzene	4	0	ug/kg	21		J
M-SB21D-2424FL-110806MS	MS	1,2-Dibromo-3-chloropropane	6	0	ug/kg	34		
M-SB21D-2424FL-110806MS	MS	1,2-Dibromoethane	10	0	ug/kg	56		
M-SB21D-2424FL-110806MS	MS	1,2-Dichlorobenzene	7	0	ug/kg	39		
M-SB21D-2424FL-110806MS	MS	1,2-Dichloroethane	13	0	ug/kg	76		
M-SB21D-2424FL-110806MS	MS	1,2-Dichloropropane	14	0	ug/kg	81		
M-SB21D-2424FL-110806MS	MS	1,3-Dichlorobenzene	8	0	ug/kg	43		
M-SB21D-2424FL-110806MS	MS	1,4-Dichlorobenzene	7	0	ug/kg	40		
M-SB21D-2424FL-110806MS	MS	2-Butanone	81	5	ug/kg	58		
M-SB21D-2424FL-110806MS	MS	2-Hexanone	39	0	ug/kg	45		
M-SB21D-2424FL-110806MS	MS	4-Methyl-2-pentanone	44	0	ug/kg	51		
M-SB21D-2424FL-110806MS	MS	Acetone	120	23	ug/kg	75		
M-SB21D-2424FL-110806MS	MS	Benzene	15	0	ug/kg	84		
M-SB21D-2424FL-110806MS	MS	Bromodichloromethane	13	0	ug/kg	76		
M-SB21D-2424FL-110806MS	MS	Bromoform	9	0	ug/kg	50		
M-SB21D-2424FL-110806MS	MS	Bromomethane	15	0	ug/kg	84		
M-SB21D-2424FL-110806MS	MS	Carbon Disulfide	14	0	ug/kg	79		
M-SB21D-2424FL-110806MS	MS	Carbon Tetrachloride	15	0	ug/kg	86		

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB21D-2424FL-110806MS	MS	Chlorobenzene	11	0	ug/kg	62		
M-SB21D-2424FL-110806MS	MS	Chloroethane	14	0	ug/kg	81		
M-SB21D-2424FL-110806MS	MS	Chloroform	15	0	ug/kg	85		
M-SB21D-2424FL-110806MS	MS	Chloromethane	14	0	ug/kg	81		
M-SB21D-2424FL-110806MS	MS	cis-1,2-Dichloroethene	14	0	ug/kg	79		
M-SB21D-2424FL-110806MS	MS	cis-1,3-Dichloropropene	11	0	ug/kg	62		
M-SB21D-2424FL-110806MS	MS	Cyclohexane	14	0	ug/kg	78		
M-SB21D-2424FL-110806MS	MS	Dibromochloromethane	12	0	ug/kg	66		
M-SB21D-2424FL-110806MS	MS	Dichlorodifluoromethane	15	0	ug/kg	87		
M-SB21D-2424FL-110806MS	MS	Ethylbenzene	11	0	ug/kg	65		
M-SB21D-2424FL-110806MS	MS	Freon 113	16	0	ug/kg	90		
M-SB21D-2424FL-110806MS	MS	Isopropylbenzene	11	0	ug/kg	64		
M-SB21D-2424FL-110806MS	MS	Methyl Acetate	12	0	ug/kg	68		
M-SB21D-2424FL-110806MS	MS	Methyl Tertiary Butyl Ether	13	0	ug/kg	73		
M-SB21D-2424FL-110806MS	MS	Methylcyclohexane	14	0	ug/kg	79		
M-SB21D-2424FL-110806MS	MS	Methylene Chloride	15	0	ug/kg	85		
M-SB21D-2424FL-110806MS	MS	Styrene	9	0	ug/kg	51		
M-SB21D-2424FL-110806MS	MS	Tetrachloroethene	13	0	ug/kg	75		
M-SB21D-2424FL-110806MS	MS	Toluene	13	0	ug/kg	76		
M-SB21D-2424FL-110806MS	MS	trans-1,2-Dichloroethene	14	0	ug/kg	82		
M-SB21D-2424FL-110806MS	MS	trans-1,3-Dichloropropene	10	0	ug/kg	55		
M-SB21D-2424FL-110806MS	MS	Trichloroethene	13	0	ug/kg	76		
M-SB21D-2424FL-110806MS	MS	Trichlorofluoromethane	16	0	ug/kg	93		
M-SB21D-2424FL-110806MS	MS	Vinyl Chloride	14	0	ug/kg	82		
M-SB21D-2424FL-110806MS	MS	Xylene (Total)	33	0	ug/kg	63		
M-SB21D-2424FL-110806MSD	MSD	1,1,1-Trichloroethane	20	0	ug/kg	111	23	
M-SB21D-2424FL-110806MSD	MSD	1,1,2,2-Tetrachloroethane	16	0	ug/kg	88	53	
M-SB21D-2424FL-110806MSD	MSD	1,1,2-Trichloroethane	16	0	ug/kg	87	27	
M-SB21D-2424FL-110806MSD	MSD	1,1-Dichloroethane	19	0	ug/kg	106	21	
M-SB21D-2424FL-110806MSD	MSD	1,1-Dichloroethene	21	0	ug/kg	114	25	
M-SB21D-2424FL-110806MSD	MSD	1,2,4-Trichlorobenzene	6	0	ug/kg	33	46	
M-SB21D-2424FL-110806MSD	MSD	1,2-Dibromo-3-chloropropane	10	0	ug/kg	57	54	
M-SB21D-2424FL-110806MSD	MSD	1,2-Dibromoethane	12	0	ug/kg	69	25	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB21D-2424FL-110806MSD	MSD	1,2-Dichlorobenzene	11	0	ug/kg	63	50	
M-SB21D-2424FL-110806MSD	MSD	1,2-Dichloroethane	16	0	ug/kg	86	16	
M-SB21D-2424FL-110806MSD	MSD	1,2-Dichloropropane	17	0	ug/kg	93	17	
M-SB21D-2424FL-110806MSD	MSD	1,3-Dichlorobenzene	12	0	ug/kg	66	46	
M-SB21D-2424FL-110806MSD	MSD	1,4-Dichlorobenzene	11	0	ug/kg	62	47	
M-SB21D-2424FL-110806MSD	MSD	2-Butanone	100	5	ug/kg	70	21	
M-SB21D-2424FL-110806MSD	MSD	2-Hexanone	54	0	ug/kg	59	31	
M-SB21D-2424FL-110806MSD	MSD	4-Methyl-2-pentanone	54	0	ug/kg	60	20	
M-SB21D-2424FL-110806MSD	MSD	Acetone	180	23	ug/kg	114	37	
M-SB21D-2424FL-110806MSD	MSD	Benzene	18	0	ug/kg	99	21	
M-SB21D-2424FL-110806MSD	MSD	Bromodichloromethane	16	0	ug/kg	86	16	
M-SB21D-2424FL-110806MSD	MSD	Bromoform	11	0	ug/kg	61	23	
M-SB21D-2424FL-110806MSD	MSD	Bromomethane	17	0	ug/kg	92	14	
M-SB21D-2424FL-110806MSD	MSD	Carbon Disulfide	17	0	ug/kg	94	21	
M-SB21D-2424FL-110806MSD	MSD	Carbon Tetrachloride	19	0	ug/kg	104	22	
M-SB21D-2424FL-110806MSD	MSD	Chlorobenzene	14	0	ug/kg	77	26	
M-SB21D-2424FL-110806MSD	MSD	Chloroethane	17	0	ug/kg	93	18	
M-SB21D-2424FL-110806MSD	MSD	Chloroform	18	0	ug/kg	100	19	
M-SB21D-2424FL-110806MSD	MSD	Chloromethane	16	0	ug/kg	91	16	
M-SB21D-2424FL-110806MSD	MSD	cis-1,2-Dichloroethene	17	0	ug/kg	91	18	
M-SB21D-2424FL-110806MSD	MSD	cis-1,3-Dichloropropene	12	0	ug/kg	68	12	
M-SB21D-2424FL-110806MSD	MSD	Cyclohexane	18	0	ug/kg	98	27	
M-SB21D-2424FL-110806MSD	MSD	Dibromochloromethane	15	0	ug/kg	84	27	
M-SB21D-2424FL-110806MSD	MSD	Dichlorodifluoromethane	18	0	ug/kg	98	16	
M-SB21D-2424FL-110806MSD	MSD	Ethylbenzene	16	0	ug/kg	87	32	
M-SB21D-2424FL-110806MSD	MSD	Freon 113	20	0	ug/kg	110	24	
M-SB21D-2424FL-110806MSD	MSD	Isopropylbenzene	16	0	ug/kg	86	33	
M-SB21D-2424FL-110806MSD	MSD	Methyl Acetate	13	0	ug/kg	71	9	
M-SB21D-2424FL-110806MSD	MSD	Methyl Tertiary Butyl Ether	16	0	ug/kg	88	23	
M-SB21D-2424FL-110806MSD	MSD	Methylcyclohexane	14	0	ug/kg	76	0	
M-SB21D-2424FL-110806MSD	MSD	Methylene Chloride	18	0	ug/kg	101	20	
M-SB21D-2424FL-110806MSD	MSD	Styrene	11	0	ug/kg	63	24	
M-SB21D-2424FL-110806MSD	MSD	Tetrachloroethene	19	0	ug/kg	103	35	

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
M-SB21D-2424FL-110806MSD	MSD	Toluene	18	0	ug/kg	102	33	
M-SB21D-2424FL-110806MSD	MSD	trans-1,2-Dichloroethene	17	0	ug/kg	96	19	
M-SB21D-2424FL-110806MSD	MSD	trans-1,3-Dichloropropene	12	0	ug/kg	68	25	
M-SB21D-2424FL-110806MSD	MSD	Trichloroethene	16	0	ug/kg	89	20	
M-SB21D-2424FL-110806MSD	MSD	Trichlorofluoromethane	19	0	ug/kg	106	16	
M-SB21D-2424FL-110806MSD	MSD	Vinyl Chloride	17	0	ug/kg	92	14	
M-SB21D-2424FL-110806MSD	MSD	Xylene (Total)	45	0	ug/kg	83	31	
EB-102606-01	QCW	Arsenic	NA	0.01	mg/l			U
EB-102606-01	QCW	Barium	NA	0.003	mg/l			J
EB-102606-01	QCW	Beryllium	NA	0.00094	mg/l			U
EB-102606-01	QCW	Cadmium	NA	0.00091	mg/l			U
EB-102606-01	QCW	Chromium	NA	0.0023	mg/l			U
EB-102606-01	QCW	Copper	NA	0.0044	mg/l			J
EB-102606-01	QCW	Lead	NA	0.0069	mg/l			U
EB-102606-01	QCW	Nickel	NA	0.0056	mg/l			U
EB-102606-01	QCW	Selenium	NA	0.0094	mg/l			U
EB-102606-01	QCW	Silver	NA	0.0016	mg/l			U
EB-102606-01	QCW	Thallium	NA	0.0135	mg/l			U
EB-102606-01	QCW	Zinc	NA	0.0109	mg/l			J
EB-102606-01	QCW	Mercury	NA	0.000056	mg/l			U
EB-102606-01	QCW	4,4'-DDD	NA	0.0041	ug/l			U
EB-102606-01	QCW	4,4'-DDE	NA	0.0052	ug/l			U
EB-102606-01	QCW	4,4'-DDT	NA	0.0041	ug/l			U
EB-102606-01	QCW	Aldrin	NA	0.0041	ug/l			U
EB-102606-01	QCW	Alpha BHC	NA	0.0028	ug/l			U
EB-102606-01	QCW	Alpha Chlordane	NA	0.0031	ug/l			U
EB-102606-01	QCW	Beta BHC	NA	0.0083	ug/l			U
EB-102606-01	QCW	Chlordane	NA	0.072	ug/l			U
EB-102606-01	QCW	Delta BHC	NA	0.0083	ug/l			U
EB-102606-01	QCW	Dieldrin	NA	0.0041	ug/l			U
EB-102606-01	QCW	Endosulfan I	NA	0.0031	ug/l			U
EB-102606-01	QCW	Endosulfan II	NA	0.0041	ug/l			U
EB-102606-01	QCW	Endosulfan Sulfate	NA	0.012	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-102606-01	QCW	Endrin	NA	0.0041	ug/l			U
EB-102606-01	QCW	Endrin Aldehyde	NA	0.021	ug/l			U
EB-102606-01	QCW	Endrin Ketone	NA	0.013	ug/l			U
EB-102606-01	QCW	Gamma BHC - Lindane	NA	0.0021	ug/l			U
EB-102606-01	QCW	Gamma Chlordane	NA	0.0031	ug/l			U
EB-102606-01	QCW	Heptachlor	NA	0.0031	ug/l			U
EB-102606-01	QCW	Heptachlor Epoxide	NA	0.0083	ug/l			U
EB-102606-01	QCW	Methoxychlor	NA	0.031	ug/l			U
EB-102606-01	QCW	Toxaphene	NA	0.31	ug/l			U
EB-102606-01	QCW	Aroclor-1016	NA	0.1	ug/l			U
EB-102606-01	QCW	Aroclor-1221	NA	0.17	ug/l			U
EB-102606-01	QCW	Aroclor-1232	NA	0.1	ug/l			U
EB-102606-01	QCW	Aroclor-1242	NA	0.1	ug/l			U
EB-102606-01	QCW	Aroclor-1248	NA	0.1	ug/l			U
EB-102606-01	QCW	Aroclor-1254	NA	0.1	ug/l			U
EB-102606-01	QCW	Aroclor-1260	NA	0.1	ug/l			U
EB-102606-01	QCW	2,4,5-T	NA	0.013	ug/l			U
EB-102606-01	QCW	2,4,5-TP	NA	0.01	ug/l			U
EB-102606-01	QCW	2,4-D	NA	0.16	ug/l			U
EB-102606-01	QCW	2,4-DB	NA	0.3	ug/l			U
EB-102606-01	QCW	2,4-DP (Dichlorprop)	NA	0.16	ug/l			U
EB-102606-01	QCW	Dalapon	NA	0.25	ug/l			U
EB-102606-01	QCW	Dicamba	NA	0.06	ug/l			U
EB-102606-01	QCW	Dinoseb	NA	0.1	ug/l			U
EB-102606-01	QCW	MCPA	NA	300	ug/l			U
EB-102606-01	QCW	MCPP	NA	50	ug/l			U
EB-102606-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
EB-102606-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
EB-102606-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
EB-102606-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
EB-102606-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
EB-102606-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
EB-102606-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U

TABLE E-4
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-102606-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
EB-102606-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
EB-102606-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
EB-102606-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
EB-102606-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
EB-102606-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
EB-102606-01	QCW	2-Butanone	NA	1	ug/l			U
EB-102606-01	QCW	2-Hexanone	NA	1	ug/l			U
EB-102606-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
EB-102606-01	QCW	Acetone	NA	3	ug/l			U
EB-102606-01	QCW	Benzene	NA	0.1	ug/l			U
EB-102606-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
EB-102606-01	QCW	Bromoform	NA	0.1	ug/l			U
EB-102606-01	QCW	Bromomethane	NA	0.1	ug/l			U
EB-102606-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
EB-102606-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
EB-102606-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
EB-102606-01	QCW	Chloroethane	NA	0.1	ug/l			U
EB-102606-01	QCW	Chloroform	NA	0.1	ug/l			U
EB-102606-01	QCW	Chloromethane	NA	0.1	ug/l			U
EB-102606-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
EB-102606-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
EB-102606-01	QCW	Cyclohexane	NA	0.1	ug/l			U
EB-102606-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
EB-102606-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
EB-102606-01	QCW	Ethylbenzene	NA	0.1	ug/l			U
EB-102606-01	QCW	Freon 113	NA	0.2	ug/l			U
EB-102606-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
EB-102606-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
EB-102606-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
EB-102606-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
EB-102606-01	QCW	Methylene Chloride	NA	0.5	ug/l			
EB-102606-01	QCW	Styrene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-102606-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
EB-102606-01	QCW	Toluene	NA	0.1	ug/l			U
EB-102606-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
EB-102606-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
EB-102606-01	QCW	Trichloroethene	NA	0.1	ug/l			U
EB-102606-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
EB-102606-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
EB-102606-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
EB-102606-01	QCW	1,1'-Biphenyl	NA	1	ug/l			U
EB-102606-01	QCW	2,2'-oxybis(1-Chloropropane)	NA	1	ug/l			U
EB-102606-01	QCW	2,4,5-Trichlorophenol	NA	1	ug/l			U
EB-102606-01	QCW	2,4,6-Trichlorophenol	NA	1	ug/l			U
EB-102606-01	QCW	2,4-Dichlorophenol	NA	1	ug/l			U
EB-102606-01	QCW	2,4-Dimethylphenol	NA	3	ug/l			U
EB-102606-01	QCW	2,4-Dinitrophenol	NA	20	ug/l			U
EB-102606-01	QCW	2,4-Dinitrotoluene	NA	1	ug/l			U
EB-102606-01	QCW	2,6-Dinitrotoluene	NA	1	ug/l			U
EB-102606-01	QCW	2-Chloronaphthalene	NA	2	ug/l			U
EB-102606-01	QCW	2-Chlorophenol	NA	1	ug/l			U
EB-102606-01	QCW	2-Methylnaphthalene	NA	1	ug/l			U
EB-102606-01	QCW	2-Methylphenol	NA	1	ug/l			U
EB-102606-01	QCW	2-Nitroaniline	NA	1	ug/l			U
EB-102606-01	QCW	2-Nitrophenol	NA	1	ug/l			U
EB-102606-01	QCW	3,3'-Dichlorobenzidine	NA	2	ug/l			U
EB-102606-01	QCW	3-Nitroaniline	NA	1	ug/l			U
EB-102606-01	QCW	4,6-Dinitro-2-methylphenol	NA	5	ug/l			U
EB-102606-01	QCW	4-Bromophenyl-phenylether	NA	1	ug/l			U
EB-102606-01	QCW	4-Chloro-3-methylphenol	NA	1	ug/l			U
EB-102606-01	QCW	4-Chloroaniline	NA	1	ug/l			U
EB-102606-01	QCW	4-Chlorophenyl-phenylether	NA	2	ug/l			U
EB-102606-01	QCW	4-Methylphenol	NA	2	ug/l			U
EB-102606-01	QCW	4-Nitroaniline	NA	1	ug/l			U
EB-102606-01	QCW	4-Nitrophenol	NA	10	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-102606-01	QCW	Acenaphthene	NA	1	ug/l			U
EB-102606-01	QCW	Acenaphthylene	NA	1	ug/l			U
EB-102606-01	QCW	Acetophenone	NA	2	ug/l			U
EB-102606-01	QCW	Anthracene	NA	1	ug/l			U
EB-102606-01	QCW	Atrazine	NA	2	ug/l			U
EB-102606-01	QCW	Benzaldehyde	NA	1	ug/l			U
EB-102606-01	QCW	Benzo(a)anthracene	NA	1	ug/l			U
EB-102606-01	QCW	Benzo(a)pyrene	NA	1	ug/l			U
EB-102606-01	QCW	Benzo(b)fluoranthene	NA	1	ug/l			U
EB-102606-01	QCW	Benzo(g,h,i)perylene	NA	1	ug/l			U
EB-102606-01	QCW	Benzo(k)fluoranthene	NA	1	ug/l			U
EB-102606-01	QCW	bis(2-Chloroethoxy)methane	NA	1	ug/l			U
EB-102606-01	QCW	bis(2-Chloroethyl)ether	NA	1	ug/l			U
EB-102606-01	QCW	bis(2-Ethylhexyl)phthalate	NA	2	ug/l			U
EB-102606-01	QCW	Butylbenzylphthalate	NA	2	ug/l			U
EB-102606-01	QCW	Caprolactam	NA	5	ug/l			U
EB-102606-01	QCW	Carbazole	NA	1	ug/l			U
EB-102606-01	QCW	Chrysene	NA	1	ug/l			U
EB-102606-01	QCW	Dibenz(a,h)anthracene	NA	1	ug/l			U
EB-102606-01	QCW	Dibenzofuran	NA	1	ug/l			U
EB-102606-01	QCW	Diethylphthalate	NA	2	ug/l			U
EB-102606-01	QCW	Dimethylphthalate	NA	2	ug/l			U
EB-102606-01	QCW	Di-n-butylphthalate	NA	2	ug/l			U
EB-102606-01	QCW	Di-n-octylphthalate	NA	2	ug/l			U
EB-102606-01	QCW	Fluoranthene	NA	1	ug/l			U
EB-102606-01	QCW	Fluorene	NA	1	ug/l			U
EB-102606-01	QCW	Hexachlorobenzene	NA	1	ug/l			U
EB-102606-01	QCW	Hexachlorobutadiene	NA	1	ug/l			U
EB-102606-01	QCW	Hexachlorocyclopentadiene	NA	5	ug/l			U
EB-102606-01	QCW	Hexachloroethane	NA	1	ug/l			U
EB-102606-01	QCW	Indeno(1,2,3-cd)pyrene	NA	1	ug/l			U
EB-102606-01	QCW	Isophorone	NA	1	ug/l			U
EB-102606-01	QCW	Naphthalene	NA	1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-102606-01	QCW	Nitrobenzene	NA	1	ug/l			U
EB-102606-01	QCW	N-Nitroso-di-n-propylamine	NA	1	ug/l			U
EB-102606-01	QCW	N-Nitrosodiphenylamine	NA	2	ug/l			U
EB-102606-01	QCW	Pentachlorophenol	NA	3	ug/l			U
EB-102606-01	QCW	Phenanthrene	NA	1	ug/l			U
EB-102606-01	QCW	Phenol	NA	1	ug/l			U
EB-102606-01	QCW	Pyrene	NA	1	ug/l			U
EB-110306-01	QCW	Arsenic	NA	0.01	mg/l			U
EB-110306-01	QCW	Barium	NA	0.00062	mg/l			U
EB-110306-01	QCW	Beryllium	NA	0.00094	mg/l			U
EB-110306-01	QCW	Cadmium	NA	0.00091	mg/l			U
EB-110306-01	QCW	Chromium	NA	0.0023	mg/l			U
EB-110306-01	QCW	Copper	NA	0.0022	mg/l			U
EB-110306-01	QCW	Lead	NA	0.0069	mg/l			U
EB-110306-01	QCW	Nickel	NA	0.0056	mg/l			U
EB-110306-01	QCW	Selenium	NA	0.0094	mg/l			U
EB-110306-01	QCW	Silver	NA	0.0016	mg/l			U
EB-110306-01	QCW	Thallium	NA	0.0135	mg/l			U
EB-110306-01	QCW	Zinc	NA	0.0081	mg/l			U
EB-110306-01	QCW	Mercury	NA	0.000056	mg/l			U
EB-110306-01	QCW	4,4'-DDD	NA	0.0039	ug/l			U
EB-110306-01	QCW	4,4'-DDE	NA	0.0049	ug/l			U
EB-110306-01	QCW	4,4'-DDT	NA	0.0039	ug/l			U
EB-110306-01	QCW	Aldrin	NA	0.0039	ug/l			U
EB-110306-01	QCW	Alpha BHC	NA	0.0026	ug/l			U
EB-110306-01	QCW	Alpha Chlordane	NA	0.0029	ug/l			U
EB-110306-01	QCW	Beta BHC	NA	0.0078	ug/l			U
EB-110306-01	QCW	Chlordane	NA	0.068	ug/l			U
EB-110306-01	QCW	Delta BHC	NA	0.0078	ug/l			U
EB-110306-01	QCW	Dieldrin	NA	0.0039	ug/l			U
EB-110306-01	QCW	Endosulfan I	NA	0.0029	ug/l			U
EB-110306-01	QCW	Endosulfan II	NA	0.0039	ug/l			U
EB-110306-01	QCW	Endosulfan Sulfate	NA	0.012	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-110306-01	QCW	Endrin	NA	0.0039	ug/l			U
EB-110306-01	QCW	Endrin Aldehyde	NA	0.02	ug/l			U
EB-110306-01	QCW	Endrin Ketone	NA	0.013	ug/l			U
EB-110306-01	QCW	Gamma BHC - Lindane	NA	0.002	ug/l			U
EB-110306-01	QCW	Gamma Chlordane	NA	0.0029	ug/l			U
EB-110306-01	QCW	Heptachlor	NA	0.0029	ug/l			U
EB-110306-01	QCW	Heptachlor Epoxide	NA	0.0078	ug/l			U
EB-110306-01	QCW	Methoxychlor	NA	0.029	ug/l			U
EB-110306-01	QCW	Toxaphene	NA	0.29	ug/l			U
EB-110306-01	QCW	Aroclor-1016	NA	0.098	ug/l			U
EB-110306-01	QCW	Aroclor-1221	NA	0.16	ug/l			U
EB-110306-01	QCW	Aroclor-1232	NA	0.098	ug/l			U
EB-110306-01	QCW	Aroclor-1242	NA	0.098	ug/l			U
EB-110306-01	QCW	Aroclor-1248	NA	0.098	ug/l			U
EB-110306-01	QCW	Aroclor-1254	NA	0.098	ug/l			U
EB-110306-01	QCW	Aroclor-1260	NA	0.098	ug/l			U
EB-110306-01	QCW	2,4,5-T	NA	0.014	ug/l			U
EB-110306-01	QCW	2,4,5-TP	NA	0.01	ug/l			U
EB-110306-01	QCW	2,4-D	NA	0.17	ug/l			U
EB-110306-01	QCW	2,4-DB	NA	0.31	ug/l			U
EB-110306-01	QCW	2,4-DP (Dichlorprop)	NA	0.17	ug/l			U
EB-110306-01	QCW	Dalapon	NA	0.26	ug/l			U
EB-110306-01	QCW	Dicamba	NA	0.062	ug/l			U
EB-110306-01	QCW	Dinoseb	NA	0.1	ug/l			U
EB-110306-01	QCW	MCPA	NA	310	ug/l			U
EB-110306-01	QCW	MCPP	NA	52	ug/l			U
EB-110306-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
EB-110306-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
EB-110306-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
EB-110306-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
EB-110306-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
EB-110306-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
EB-110306-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-110306-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
EB-110306-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
EB-110306-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
EB-110306-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
EB-110306-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
EB-110306-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
EB-110306-01	QCW	2-Butanone	NA	1	ug/l			U
EB-110306-01	QCW	2-Hexanone	NA	1	ug/l			U
EB-110306-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
EB-110306-01	QCW	Acetone	NA	3.2	ug/l			J
EB-110306-01	QCW	Benzene	NA	0.1	ug/l			U
EB-110306-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
EB-110306-01	QCW	Bromoform	NA	0.1	ug/l			U
EB-110306-01	QCW	Bromomethane	NA	0.1	ug/l			U
EB-110306-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
EB-110306-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
EB-110306-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
EB-110306-01	QCW	Chloroethane	NA	0.1	ug/l			U
EB-110306-01	QCW	Chloroform	NA	0.1	ug/l			U
EB-110306-01	QCW	Chloromethane	NA	0.1	ug/l			U
EB-110306-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
EB-110306-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
EB-110306-01	QCW	Cyclohexane	NA	0.1	ug/l			U
EB-110306-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
EB-110306-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
EB-110306-01	QCW	Ethylbenzene	NA	0.1	ug/l			U
EB-110306-01	QCW	Freon 113	NA	0.2	ug/l			U
EB-110306-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
EB-110306-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
EB-110306-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
EB-110306-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
EB-110306-01	QCW	Methylene Chloride	NA	0.2	ug/l			U
EB-110306-01	QCW	Styrene	NA	0.1	ug/l			U

TABLE E-4
Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-110306-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
EB-110306-01	QCW	Toluene	NA	0.3	ug/l			J
EB-110306-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
EB-110306-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
EB-110306-01	QCW	Trichloroethene	NA	0.1	ug/l			U
EB-110306-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
EB-110306-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
EB-110306-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
EB-110306-01	QCW	1,1'-Biphenyl	NA	1	ug/l			U
EB-110306-01	QCW	1,1'-Biphenyl	NA	1	ug/l			U
EB-110306-01	QCW	2,2'-oxybis(1-Chloropropane)	NA	1	ug/l			U
EB-110306-01	QCW	2,2'-oxybis(1-Chloropropane)	NA	1	ug/l			U
EB-110306-01	QCW	2,4,5-Trichlorophenol	NA	1	ug/l			U
EB-110306-01	QCW	2,4,5-Trichlorophenol	NA	1	ug/l			U
EB-110306-01	QCW	2,4,6-Trichlorophenol	NA	1	ug/l			U
EB-110306-01	QCW	2,4,6-Trichlorophenol	NA	1	ug/l			U
EB-110306-01	QCW	2,4-Dichlorophenol	NA	1	ug/l			U
EB-110306-01	QCW	2,4-Dichlorophenol	NA	1	ug/l			U
EB-110306-01	QCW	2,4-Dimethylphenol	NA	4	ug/l			U
EB-110306-01	QCW	2,4-Dimethylphenol	NA	3	ug/l			U
EB-110306-01	QCW	2,4-Dinitrophenol	NA	25	ug/l			U
EB-110306-01	QCW	2,4-Dinitrophenol	NA	20	ug/l			U
EB-110306-01	QCW	2,4-Dinitrotoluene	NA	1	ug/l			U
EB-110306-01	QCW	2,4-Dinitrotoluene	NA	1	ug/l			U
EB-110306-01	QCW	2,6-Dinitrotoluene	NA	1	ug/l			U
EB-110306-01	QCW	2,6-Dinitrotoluene	NA	1	ug/l			U
EB-110306-01	QCW	2-Chloronaphthalene	NA	3	ug/l			U
EB-110306-01	QCW	2-Chloronaphthalene	NA	2	ug/l			U
EB-110306-01	QCW	2-Chlorophenol	NA	1	ug/l			U
EB-110306-01	QCW	2-Chlorophenol	NA	1	ug/l			U
EB-110306-01	QCW	2-Methylnaphthalene	NA	1	ug/l			U
EB-110306-01	QCW	2-Methylnaphthalene	NA	1	ug/l			U
EB-110306-01	QCW	2-Methylphenol	NA	1	ug/l			U

TABLE E-4
Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-110306-01	QCW	2-Methylphenol	NA	1	ug/l			U
EB-110306-01	QCW	2-Nitroaniline	NA	1	ug/l			U
EB-110306-01	QCW	2-Nitroaniline	NA	1	ug/l			U
EB-110306-01	QCW	2-Nitrophenol	NA	1	ug/l			U
EB-110306-01	QCW	2-Nitrophenol	NA	1	ug/l			U
EB-110306-01	QCW	3,3'-Dichlorobenzidine	NA	3	ug/l			U
EB-110306-01	QCW	3,3'-Dichlorobenzidine	NA	2	ug/l			U
EB-110306-01	QCW	3-Nitroaniline	NA	1	ug/l			U
EB-110306-01	QCW	3-Nitroaniline	NA	1	ug/l			U
EB-110306-01	QCW	4,6-Dinitro-2-methylphenol	NA	6	ug/l			U
EB-110306-01	QCW	4,6-Dinitro-2-methylphenol	NA	5	ug/l			U
EB-110306-01	QCW	4-Bromophenyl-phenylether	NA	1	ug/l			U
EB-110306-01	QCW	4-Bromophenyl-phenylether	NA	1	ug/l			U
EB-110306-01	QCW	4-Chloro-3-methylphenol	NA	1	ug/l			U
EB-110306-01	QCW	4-Chloro-3-methylphenol	NA	1	ug/l			U
EB-110306-01	QCW	4-Chloroaniline	NA	1	ug/l			U
EB-110306-01	QCW	4-Chloroaniline	NA	1	ug/l			U
EB-110306-01	QCW	4-Chlorophenyl-phenylether	NA	3	ug/l			U
EB-110306-01	QCW	4-Chlorophenyl-phenylether	NA	2	ug/l			U
EB-110306-01	QCW	4-Methylphenol	NA	3	ug/l			U
EB-110306-01	QCW	4-Methylphenol	NA	2	ug/l			U
EB-110306-01	QCW	4-Nitroaniline	NA	1	ug/l			U
EB-110306-01	QCW	4-Nitroaniline	NA	1	ug/l			U
EB-110306-01	QCW	4-Nitrophenol	NA	13	ug/l			U
EB-110306-01	QCW	4-Nitrophenol	NA	10	ug/l			U
EB-110306-01	QCW	Acenaphthene	NA	1	ug/l			U
EB-110306-01	QCW	Acenaphthene	NA	1	ug/l			U
EB-110306-01	QCW	Acenaphthylene	NA	1	ug/l			U
EB-110306-01	QCW	Acenaphthylene	NA	1	ug/l			U
EB-110306-01	QCW	Acetophenone	NA	3	ug/l			U
EB-110306-01	QCW	Acetophenone	NA	2	ug/l			U
EB-110306-01	QCW	Anthracene	NA	1	ug/l			U
EB-110306-01	QCW	Anthracene	NA	1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-110306-01	QCW	Atrazine	NA	3	ug/l			U
EB-110306-01	QCW	Atrazine	NA	2	ug/l			U
EB-110306-01	QCW	Benzaldehyde	NA	1	ug/l			U
EB-110306-01	QCW	Benzaldehyde	NA	1	ug/l			U
EB-110306-01	QCW	Benzo(a)anthracene	NA	1	ug/l			U
EB-110306-01	QCW	Benzo(a)anthracene	NA	1	ug/l			U
EB-110306-01	QCW	Benzo(a)pyrene	NA	1	ug/l			U
EB-110306-01	QCW	Benzo(a)pyrene	NA	1	ug/l			U
EB-110306-01	QCW	Benzo(b)fluoranthene	NA	1	ug/l			U
EB-110306-01	QCW	Benzo(b)fluoranthene	NA	1	ug/l			U
EB-110306-01	QCW	Benzo(g,h,i)perylene	NA	1	ug/l			U
EB-110306-01	QCW	Benzo(g,h,i)perylene	NA	1	ug/l			U
EB-110306-01	QCW	Benzo(k)fluoranthene	NA	1	ug/l			U
EB-110306-01	QCW	Benzo(k)fluoranthene	NA	1	ug/l			U
EB-110306-01	QCW	bis(2-Chloroethoxy)methane	NA	1	ug/l			U
EB-110306-01	QCW	bis(2-Chloroethoxy)methane	NA	1	ug/l			U
EB-110306-01	QCW	bis(2-Chloroethyl)ether	NA	1	ug/l			U
EB-110306-01	QCW	bis(2-Chloroethyl)ether	NA	1	ug/l			U
EB-110306-01	QCW	bis(2-Ethylhexyl)phthalate	NA	3	ug/l			U
EB-110306-01	QCW	bis(2-Ethylhexyl)phthalate	NA	2	ug/l			U
EB-110306-01	QCW	Butylbenzylphthalate	NA	3	ug/l			U
EB-110306-01	QCW	Butylbenzylphthalate	NA	2	ug/l			U
EB-110306-01	QCW	Caprolactam	NA	6	ug/l			U
EB-110306-01	QCW	Caprolactam	NA	5	ug/l			U
EB-110306-01	QCW	Carbazole	NA	1	ug/l			U
EB-110306-01	QCW	Carbazole	NA	1	ug/l			U
EB-110306-01	QCW	Chrysene	NA	1	ug/l			U
EB-110306-01	QCW	Chrysene	NA	1	ug/l			U
EB-110306-01	QCW	Dibenz(a,h)anthracene	NA	1	ug/l			U
EB-110306-01	QCW	Dibenz(a,h)anthracene	NA	1	ug/l			U
EB-110306-01	QCW	Dibenzofuran	NA	1	ug/l			U
EB-110306-01	QCW	Dibenzofuran	NA	1	ug/l			U
EB-110306-01	QCW	Diethylphthalate	NA	3	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-110306-01	QCW	Diethylphthalate	NA	2	ug/l			U
EB-110306-01	QCW	Dimethylphthalate	NA	3	ug/l			U
EB-110306-01	QCW	Dimethylphthalate	NA	2	ug/l			U
EB-110306-01	QCW	Di-n-butylphthalate	NA	3	ug/l			U
EB-110306-01	QCW	Di-n-butylphthalate	NA	2	ug/l			U
EB-110306-01	QCW	Di-n-octylphthalate	NA	3	ug/l			U
EB-110306-01	QCW	Di-n-octylphthalate	NA	2	ug/l			U
EB-110306-01	QCW	Fluoranthene	NA	1	ug/l			U
EB-110306-01	QCW	Fluoranthene	NA	1	ug/l			U
EB-110306-01	QCW	Fluorene	NA	1	ug/l			U
EB-110306-01	QCW	Fluorene	NA	1	ug/l			U
EB-110306-01	QCW	Hexachlorobenzene	NA	1	ug/l			U
EB-110306-01	QCW	Hexachlorobenzene	NA	1	ug/l			U
EB-110306-01	QCW	Hexachlorobutadiene	NA	1	ug/l			U
EB-110306-01	QCW	Hexachlorobutadiene	NA	1	ug/l			U
EB-110306-01	QCW	Hexachlorocyclopentadiene	NA	6	ug/l			U
EB-110306-01	QCW	Hexachlorocyclopentadiene	NA	5	ug/l			U
EB-110306-01	QCW	Hexachloroethane	NA	1	ug/l			U
EB-110306-01	QCW	Hexachloroethane	NA	1	ug/l			U
EB-110306-01	QCW	Indeno(1,2,3-cd)pyrene	NA	1	ug/l			U
EB-110306-01	QCW	Indeno(1,2,3-cd)pyrene	NA	1	ug/l			U
EB-110306-01	QCW	Isophorone	NA	1	ug/l			U
EB-110306-01	QCW	Isophorone	NA	1	ug/l			U
EB-110306-01	QCW	Naphthalene	NA	1	ug/l			U
EB-110306-01	QCW	Naphthalene	NA	1	ug/l			U
EB-110306-01	QCW	Nitrobenzene	NA	1	ug/l			U
EB-110306-01	QCW	Nitrobenzene	NA	1	ug/l			U
EB-110306-01	QCW	N-Nitroso-di-n-propylamine	NA	1	ug/l			U
EB-110306-01	QCW	N-Nitroso-di-n-propylamine	NA	1	ug/l			U
EB-110306-01	QCW	N-Nitrosodiphenylamine	NA	3	ug/l			U
EB-110306-01	QCW	N-Nitrosodiphenylamine	NA	2	ug/l			U
EB-110306-01	QCW	Pentachlorophenol	NA	4	ug/l			U
EB-110306-01	QCW	Pentachlorophenol	NA	3	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-110306-01	QCW	Phenanthrene	NA	1	ug/l			U
EB-110306-01	QCW	Phenanthrene	NA	1	ug/l			U
EB-110306-01	QCW	Phenol	NA	1	ug/l			U
EB-110306-01	QCW	Phenol	NA	1	ug/l			U
EB-110306-01	QCW	Pyrene	NA	1	ug/l			U
EB-110306-01	QCW	Pyrene	NA	1	ug/l			U
EB-110806-01	QCW	Arsenic	NA	0.0549	mg/l			
EB-110806-01	QCW	Barium	NA	0.00062	mg/l			U
EB-110806-01	QCW	Beryllium	NA	0.00094	mg/l			U
EB-110806-01	QCW	Cadmium	NA	0.00091	mg/l			U
EB-110806-01	QCW	Chromium	NA	0.0023	mg/l			U
EB-110806-01	QCW	Copper	NA	0.0114	mg/l			
EB-110806-01	QCW	Lead	NA	0.0069	mg/l			U
EB-110806-01	QCW	Nickel	NA	0.0056	mg/l			U
EB-110806-01	QCW	Selenium	NA	0.0094	mg/l			U
EB-110806-01	QCW	Silver	NA	0.0016	mg/l			U
EB-110806-01	QCW	Thallium	NA	0.0135	mg/l			U
EB-110806-01	QCW	Zinc	NA	0.0105	mg/l			J
EB-110806-01	QCW	Mercury	NA	0.000056	mg/l			U
EB-110806-01	QCW	4,4'-DDD	NA	0.0042	ug/l			U
EB-110806-01	QCW	4,4'-DDE	NA	0.0052	ug/l			U
EB-110806-01	QCW	4,4'-DDT	NA	0 014	ug/l			J
EB-110806-01	QCW	Aldrin	NA	0.0042	ug/l			U
EB-110806-01	QCW	Alpha BHC	NA	0.0028	ug/l			U
EB-110806-01	QCW	Alpha Chlordane	NA	0.0031	ug/l			U
EB-110806-01	QCW	Beta BHC	NA	0.0083	ug/l			U
EB-110806-01	QCW	Chlordane	NA	0.073	ug/l			U
EB-110806-01	QCW	Delta BHC	NA	0.0083	ug/l			U
EB-110806-01	QCW	Dieldrin	NA	0.0042	ug/l			U
EB-110806-01	QCW	Endosulfan I	NA	0.0031	ug/l			U
EB-110806-01	QCW	Endosulfan II	NA	0.0042	ug/l			U
EB-110806-01	QCW	Endosulfan Sulfate	NA	0.012	ug/l			U
EB-110806-01	QCW	Endrin	NA	0.0042	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-110806-01	QCW	Endrin Aldehyde	NA	0.021	ug/l			U
EB-110806-01	QCW	Endrin Ketone	NA	0.014	ug/l			U
EB-110806-01	QCW	Gamma BHC - Lindane	NA	0.0021	ug/l			U
EB-110806-01	QCW	Gamma Chlordane	NA	0.0031	ug/l			U
EB-110806-01	QCW	Heptachlor	NA	0.0031	ug/l			U
EB-110806-01	QCW	Heptachlor Epoxide	NA	0.0083	ug/l			U
EB-110806-01	QCW	Methoxychlor	NA	0.031	ug/l			U
EB-110806-01	QCW	Toxaphene	NA	0.31	ug/l			U
EB-110806-01	QCW	Aroclor-1016	NA	0.1	ug/l			U
EB-110806-01	QCW	Aroclor-1221	NA	0.17	ug/l			U
EB-110806-01	QCW	Aroclor-1232	NA	0.1	ug/l			U
EB-110806-01	QCW	Aroclor-1242	NA	0.1	ug/l			U
EB-110806-01	QCW	Aroclor-1248	NA	0.1	ug/l			U
EB-110806-01	QCW	Aroclor-1254	NA	0.1	ug/l			U
EB-110806-01	QCW	Aroclor-1260	NA	0.1	ug/l			U
EB-110806-01	QCW	2,4,5-T	NA	0.013	ug/l			U
EB-110806-01	QCW	2,4,5-TP	NA	0.01	ug/l			U
EB-110806-01	QCW	2,4-D	NA	0.16	ug/l			U
EB-110806-01	QCW	2,4-DB	NA	0.31	ug/l			U
EB-110806-01	QCW	2,4-DP (Dichlorprop)	NA	0.16	ug/l			U
EB-110806-01	QCW	Dalapon	NA	0.26	ug/l			U
EB-110806-01	QCW	Dicamba	NA	0.061	ug/l			U
EB-110806-01	QCW	Dinoseb	NA	0.1	ug/l			U
EB-110806-01	QCW	MCPA	NA	310	ug/l			U
EB-110806-01	QCW	MCPP	NA	51	ug/l			U
EB-110806-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
EB-110806-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
EB-110806-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
EB-110806-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
EB-110806-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
EB-110806-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
EB-110806-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
EB-110806-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-110806-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
EB-110806-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
EB-110806-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
EB-110806-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
EB-110806-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
EB-110806-01	QCW	2-Butanone	NA	1	ug/l			U
EB-110806-01	QCW	2-Hexanone	NA	1	ug/l			U
EB-110806-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
EB-110806-01	QCW	Acetone	NA	3	ug/l			U
EB-110806-01	QCW	Benzene	NA	0.1	ug/l			J
EB-110806-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
EB-110806-01	QCW	Bromoform	NA	0.1	ug/l			U
EB-110806-01	QCW	Bromomethane	NA	0.1	ug/l			U
EB-110806-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
EB-110806-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
EB-110806-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
EB-110806-01	QCW	Chloroethane	NA	0.1	ug/l			U
EB-110806-01	QCW	Chloroform	NA	0.1	ug/l			U
EB-110806-01	QCW	Chloromethane	NA	0.1	ug/l			U
EB-110806-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
EB-110806-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
EB-110806-01	QCW	Cyclohexane	NA	1.2	ug/l			
EB-110806-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
EB-110806-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
EB-110806-01	QCW	Ethylbenzene	NA	0.9	ug/l			
EB-110806-01	QCW	Freon 113	NA	0.2	ug/l			U
EB-110806-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
EB-110806-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
EB-110806-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
EB-110806-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
EB-110806-01	QCW	Methylene Chloride	NA	0.6	ug/l			
EB-110806-01	QCW	Styrene	NA	0.1	ug/l			U
EB-110806-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-110806-01	QCW	Toluene	NA	0.4	ug/l			J
EB-110806-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
EB-110806-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
EB-110806-01	QCW	Trichloroethene	NA	0.1	ug/l			U
EB-110806-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
EB-110806-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
EB-110806-01	QCW	Xylene (Total)	NA	3	ug/l			
EB-110806-01	QCW	1,1'-Biphenyl	NA	1	ug/l			U
EB-110806-01	QCW	2,2'-oxybis(1-Chloropropane)	NA	1	ug/l			U
EB-110806-01	QCW	2,4,5-Trichlorophenol	NA	1	ug/l			U
EB-110806-01	QCW	2,4,6-Trichlorophenol	NA	1	ug/l			U
EB-110806-01	QCW	2,4-Dichlorophenol	NA	1	ug/l			U
EB-110806-01	QCW	2,4-Dimethylphenol	NA	3	ug/l			U
EB-110806-01	QCW	2,4-Dinitrophenol	NA	20	ug/l			U
EB-110806-01	QCW	2,4-Dinitrotoluene	NA	1	ug/l			U
EB-110806-01	QCW	2,6-Dinitrotoluene	NA	1	ug/l			U
EB-110806-01	QCW	2-Chloronaphthalene	NA	2	ug/l			U
EB-110806-01	QCW	2-Chlorophenol	NA	1	ug/l			U
EB-110806-01	QCW	2-Methylnaphthalene	NA	1	ug/l			U
EB-110806-01	QCW	2-Methylphenol	NA	1	ug/l			U
EB-110806-01	QCW	2-Nitroaniline	NA	1	ug/l			U
EB-110806-01	QCW	2-Nitrophenol	NA	1	ug/l			U
EB-110806-01	QCW	3,3'-Dichlorobenzidine	NA	2	ug/l			U
EB-110806-01	QCW	3-Nitroaniline	NA	1	ug/l			U
EB-110806-01	QCW	4,6-Dinitro-2-methylphenol	NA	5	ug/l			U
EB-110806-01	QCW	4-Bromophenyl-phenylether	NA	1	ug/l			U
EB-110806-01	QCW	4-Chloro-3-methylphenol	NA	1	ug/l			U
EB-110806-01	QCW	4-Chloroaniline	NA	1	ug/l			U
EB-110806-01	QCW	4-Chlorophenyl-phenylether	NA	2	ug/l			U
EB-110806-01	QCW	4-Methylphenol	NA	2	ug/l			U
EB-110806-01	QCW	4-Nitroaniline	NA	1	ug/l			U
EB-110806-01	QCW	4-Nitrophenol	NA	10	ug/l			U
EB-110806-01	QCW	Acenaphthene	NA	1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-110806-01	QCW	Acenaphthylene	NA	1	ug/l			U
EB-110806-01	QCW	Acetophenone	NA	2	ug/l			U
EB-110806-01	QCW	Anthracene	NA	1	ug/l			U
EB-110806-01	QCW	Atrazine	NA	2	ug/l			U
EB-110806-01	QCW	Benzaldehyde	NA	1	ug/l			U
EB-110806-01	QCW	Benzo(a)anthracene	NA	1	ug/l			U
EB-110806-01	QCW	Benzo(a)pyrene	NA	1	ug/l			U
EB-110806-01	QCW	Benzo(b)fluoranthene	NA	1	ug/l			U
EB-110806-01	QCW	Benzo(g,h,i)perylene	NA	1	ug/l			U
EB-110806-01	QCW	Benzo(k)fluoranthene	NA	1	ug/l			U
EB-110806-01	QCW	bis(2-Chloroethoxy)methane	NA	1	ug/l			U
EB-110806-01	QCW	bis(2-Chloroethyl)ether	NA	1	ug/l			U
EB-110806-01	QCW	bis(2-Ethylhexyl)phthalate	NA	2	ug/l			U
EB-110806-01	QCW	Butylbenzylphthalate	NA	2	ug/l			U
EB-110806-01	QCW	Caprolactam	NA	5	ug/l			U
EB-110806-01	QCW	Carbazole	NA	1	ug/l			U
EB-110806-01	QCW	Chrysene	NA	1	ug/l			U
EB-110806-01	QCW	Dibenz(a,h)anthracene	NA	1	ug/l			U
EB-110806-01	QCW	Dibenzofuran	NA	1	ug/l			U
EB-110806-01	QCW	Diethylphthalate	NA	2	ug/l			U
EB-110806-01	QCW	Dimethylphthalate	NA	2	ug/l			U
EB-110806-01	QCW	Di-n-butylphthalate	NA	2	ug/l			U
EB-110806-01	QCW	Di-n-octylphthalate	NA	2	ug/l			U
EB-110806-01	QCW	Fluoranthene	NA	1	ug/l			U
EB-110806-01	QCW	Fluorene	NA	1	ug/l			U
EB-110806-01	QCW	Hexachlorobenzene	NA	1	ug/l			U
EB-110806-01	QCW	Hexachlorobutadiene	NA	1	ug/l			U
EB-110806-01	QCW	Hexachlorocyclopentadiene	NA	5	ug/l			U
EB-110806-01	QCW	Hexachloroethane	NA	1	ug/l			U
EB-110806-01	QCW	Indeno(1,2,3-cd)pyrene	NA	1	ug/l			U
EB-110806-01	QCW	Isophorone	NA	1	ug/l			U
EB-110806-01	QCW	Naphthalene	NA	1	ug/l			U
EB-110806-01	QCW	Nitrobenzene	NA	1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
EB-110806-01	QCW	N-Nitroso-di-n-propylamine	NA	1	ug/l			U
EB-110806-01	QCW	N-Nitrosodiphenylamine	NA	2	ug/l			U
EB-110806-01	QCW	Pentachlorophenol	NA	3	ug/l			U
EB-110806-01	QCW	Phenanthrene	NA	1	ug/l			U
EB-110806-01	QCW	Phenol	NA	1	ug/l			U
EB-110806-01	QCW	Pyrene	NA	1	ug/l			U
TB-102306	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-102306	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-102306	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-102306	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-102306	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-102306	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-102306	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-102306	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-102306	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-102306	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-102306	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-102306	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-102306	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-102306	QCW	2-Butanone	NA	1	ug/l			U
TB-102306	QCW	2-Hexanone	NA	1	ug/l			U
TB-102306	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-102306	QCW	Acetone	NA	3	ug/l			U
TB-102306	QCW	Benzene	NA	0.1	ug/l			U
TB-102306	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-102306	QCW	Bromoform	NA	0.1	ug/l			U
TB-102306	QCW	Bromomethane	NA	0.1	ug/l			U
TB-102306	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-102306	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-102306	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-102306	QCW	Chloroethane	NA	0.1	ug/l			U
TB-102306	QCW	Chloroform	NA	0.1	ug/l			U
TB-102306	QCW	Chloromethane	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102306	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102306	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102306	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-102306	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-102306	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-102306	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-102306	QCW	Freon 113	NA	0.2	ug/l			U
TB-102306	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-102306	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-102306	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-102306	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-102306	QCW	Methylene Chloride	NA	0.4	ug/l			J
TB-102306	QCW	Styrene	NA	0.1	ug/l			U
TB-102306	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-102306	QCW	Toluene	NA	0.1	ug/l			U
TB-102306	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102306	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102306	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-102306	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-102306	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-102306	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-102406-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-102406-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-102406-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-102406-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-102406-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-102406-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-102406-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-102406-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-102406-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-102406-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-102406-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-102406-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102406-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-102406-01	QCW	2-Butanone	NA	1	ug/l			U
TB-102406-01	QCW	2-Hexanone	NA	1	ug/l			U
TB-102406-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-102406-01	QCW	Acetone	NA	3	ug/l			U
TB-102406-01	QCW	Benzene	NA	0.1	ug/l			U
TB-102406-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-102406-01	QCW	Bromoform	NA	0.1	ug/l			U
TB-102406-01	QCW	Bromomethane	NA	0.1	ug/l			U
TB-102406-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-102406-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-102406-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-102406-01	QCW	Chloroethane	NA	0.1	ug/l			U
TB-102406-01	QCW	Chloroform	NA	0.1	ug/l			U
TB-102406-01	QCW	Chloromethane	NA	0.1	ug/l			U
TB-102406-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102406-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102406-01	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-102406-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-102406-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-102406-01	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-102406-01	QCW	Freon 113	NA	0.2	ug/l			U
TB-102406-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-102406-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-102406-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-102406-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-102406-01	QCW	Methylene Chloride	NA	0.3	ug/l			J
TB-102406-01	QCW	Styrene	NA	0.1	ug/l			U
TB-102406-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-102406-01	QCW	Toluene	NA	0.1	ug/l			U
TB-102406-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102406-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102406-01	QCW	Trichloroethene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102406-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-102406-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-102406-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-102406-02	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-102406-02	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-102406-02	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-102406-02	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-102406-02	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-102406-02	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-102406-02	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-102406-02	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-102406-02	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-102406-02	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-102406-02	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-102406-02	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-102406-02	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-102406-02	QCW	2-Butanone	NA	1	ug/l			U
TB-102406-02	QCW	2-Hexanone	NA	1	ug/l			U
TB-102406-02	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-102406-02	QCW	Acetone	NA	3	ug/l			U
TB-102406-02	QCW	Benzene	NA	0.1	ug/l			U
TB-102406-02	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-102406-02	QCW	Bromoform	NA	0.1	ug/l			U
TB-102406-02	QCW	Bromomethane	NA	0.1	ug/l			U
TB-102406-02	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-102406-02	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-102406-02	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-102406-02	QCW	Chloroethane	NA	0.1	ug/l			U
TB-102406-02	QCW	Chloroform	NA	0.1	ug/l			U
TB-102406-02	QCW	Chloromethane	NA	0.1	ug/l			U
TB-102406-02	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102406-02	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102406-02	QCW	Cyclohexane	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102406-02	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-102406-02	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-102406-02	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-102406-02	QCW	Freon 113	NA	0.2	ug/l			U
TB-102406-02	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-102406-02	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-102406-02	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-102406-02	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-102406-02	QCW	Methylene Chloride	NA	0.3	ug/l			J
TB-102406-02	QCW	Styrene	NA	0.1	ug/l			U
TB-102406-02	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-102406-02	QCW	Toluene	NA	0.1	ug/l			U
TB-102406-02	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102406-02	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102406-02	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-102406-02	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-102406-02	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-102406-02	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-102406-03	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-102406-03	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-102406-03	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-102406-03	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-102406-03	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-102406-03	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-102406-03	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-102406-03	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-102406-03	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-102406-03	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-102406-03	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-102406-03	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-102406-03	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-102406-03	QCW	2-Butanone	NA	1	ug/l			U
TB-102406-03	QCW	2-Hexanone	NA	1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102406-03	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-102406-03	QCW	Acetone	NA	3	ug/l			U
TB-102406-03	QCW	Benzene	NA	0.1	ug/l			U
TB-102406-03	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-102406-03	QCW	Bromoform	NA	0.1	ug/l			U
TB-102406-03	QCW	Bromomethane	NA	0.1	ug/l			U
TB-102406-03	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-102406-03	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-102406-03	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-102406-03	QCW	Chloroethane	NA	0.1	ug/l			U
TB-102406-03	QCW	Chloroform	NA	0.1	ug/l			U
TB-102406-03	QCW	Chloromethane	NA	0.1	ug/l			U
TB-102406-03	QCW	cis 1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102406-03	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102406-03	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-102406-03	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-102406-03	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-102406-03	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-102406-03	QCW	Freon 113	NA	0.2	ug/l			U
TB-102406-03	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-102406-03	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-102406-03	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-102406-03	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-102406-03	QCW	Methylene Chloride	NA	0.3	ug/l			J
TB-102406-03	QCW	Styrene	NA	0.1	ug/l			U
TB-102406-03	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-102406-03	QCW	Toluene	NA	0.1	ug/l			U
TB-102406-03	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102406-03	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102406-03	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-102406-03	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-102406-03	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-102406-03	QCW	Xylene (Total)	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102506-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-102506-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-102506-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-102506-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-102506-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-102506-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-102506-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-102506-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-102506-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-102506-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-102506-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-102506-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-102506-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-102506-01	QCW	2-Butanone	NA	1	ug/l			U
TB-102506-01	QCW	2-Hexanone	NA	1	ug/l			U
TB-102506-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-102506-01	QCW	Acetone	NA	3	ug/l			U
TB-102506-01	QCW	Benzene	NA	0.1	ug/l			U
TB-102506-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-102506-01	QCW	Bromoform	NA	0.1	ug/l			U
TB-102506-01	QCW	Bromomethane	NA	0.1	ug/l			U
TB-102506-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-102506-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-102506-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-102506-01	QCW	Chloroethane	NA	0.1	ug/l			U
TB-102506-01	QCW	Chloroform	NA	0.1	ug/l			U
TB-102506-01	QCW	Chloromethane	NA	0.1	ug/l			U
TB-102506-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102506-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102506-01	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-102506-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-102506-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-102506-01	QCW	Ethylbenzene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102506-01	QCW	Freon 113	NA	0.2	ug/l			U
TB-102506-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-102506-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-102506-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-102506-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-102506-01	QCW	Methylene Chloride	NA	0.4	ug/l			J
TB-102506-01	QCW	Styrene	NA	0.1	ug/l			U
TB-102506-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-102506-01	QCW	Toluene	NA	0.1	ug/l			U
TB-102506-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102506-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102506-01	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-102506-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-102506-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-102506-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-102506-02	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-102506-02	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-102506-02	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-102506-02	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-102506-02	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-102506-02	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-102506-02	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-102506-02	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-102506-02	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-102506-02	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-102506-02	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-102506-02	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-102506-02	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-102506-02	QCW	2-Butanone	NA	1	ug/l			U
TB-102506-02	QCW	2-Hexanone	NA	1	ug/l			U
TB-102506-02	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-102506-02	QCW	Acetone	NA	3	ug/l			U
TB-102506-02	QCW	Benzene	NA	0.1	ug/l			U

TABLE E-4
Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102506-02	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-102506-02	QCW	Bromoform	NA	0.1	ug/l			U
TB-102506-02	QCW	Bromomethane	NA	0.1	ug/l			U
TB-102506-02	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-102506-02	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-102506-02	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-102506-02	QCW	Chloroethane	NA	0.1	ug/l			U
TB-102506-02	QCW	Chloroform	NA	0.1	ug/l			U
TB-102506-02	QCW	Chloromethane	NA	0.1	ug/l			U
TB-102506-02	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102506-02	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102506-02	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-102506-02	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-102506-02	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-102506-02	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-102506-02	QCW	Freon 113	NA	0.2	ug/l			U
TB-102506-02	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-102506-02	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-102506-02	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-102506-02	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-102506-02	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-102506-02	QCW	Styrene	NA	0.1	ug/l			U
TB-102506-02	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-102506-02	QCW	Toluene	NA	0.1	ug/l			U
TB-102506-02	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102506-02	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102506-02	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-102506-02	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-102506-02	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-102506-02	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-102606-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-102606-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-102606-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102606-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-102606-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-102606-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-102606-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-102606-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-102606-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-102606-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-102606-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-102606-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-102606-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-102606-01	QCW	2-Butanone	NA	1	ug/l			U
TB-102606-01	QCW	2-Hexanone	NA	1	ug/l			U
TB-102606-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-102606-01	QCW	Acetone	NA	3	ug/l			U
TB-102606-01	QCW	Benzene	NA	0.1	ug/l			U
TB-102606-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-102606-01	QCW	Bromoform	NA	0.1	ug/l			U
TB-102606-01	QCW	Bromomethane	NA	0.1	ug/l			U
TB-102606-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-102606-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-102606-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-102606-01	QCW	Chloroethane	NA	0.1	ug/l			U
TB-102606-01	QCW	Chloroform	NA	0.1	ug/l			U
TB-102606-01	QCW	Chloromethane	NA	0.1	ug/l			U
TB-102606-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102606-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102606-01	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-102606-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-102606-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-102606-01	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-102606-01	QCW	Freon 113	NA	0.2	ug/l			U
TB-102606-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-102606-01	QCW	Methyl Acetate	NA	0.3	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102606-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-102606-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-102606-01	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-102606-01	QCW	Styrene	NA	0.1	ug/l			U
TB-102606-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-102606-01	QCW	Toluene	NA	0.1	ug/l			U
TB-102606-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102606-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102606-01	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-102606-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-102606-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-102606-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-102606-02	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-102606-02	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-102606-02	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-102606-02	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-102606-02	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-102606-02	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-102606-02	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-102606-02	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-102606-02	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-102606-02	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-102606-02	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-102606-02	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-102606-02	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-102606-02	QCW	2-Butanone	NA	1	ug/l			U
TB-102606-02	QCW	2-Hexanone	NA	1	ug/l			U
TB-102606-02	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-102606-02	QCW	Acetone	NA	3	ug/l			U
TB-102606-02	QCW	Benzene	NA	0.1	ug/l			U
TB-102606-02	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-102606-02	QCW	Bromoform	NA	0.1	ug/l			U
TB-102606-02	QCW	Bromomethane	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102606-02	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-102606-02	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-102606-02	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-102606-02	QCW	Chloroethane	NA	0.1	ug/l			U
TB-102606-02	QCW	Chloroform	NA	0.1	ug/l			U
TB-102606-02	QCW	Chloromethane	NA	0.1	ug/l			U
TB-102606-02	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102606-02	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102606-02	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-102606-02	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-102606-02	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-102606-02	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-102606-02	QCW	Freon 113	NA	0.2	ug/l			U
TB-102606-02	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-102606-02	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-102606-02	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-102606-02	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-102606-02	QCW	Methylene Chloride	NA	0.3	ug/l			J
TB-102606-02	QCW	Styrene	NA	0.1	ug/l			U
TB-102606-02	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-102606-02	QCW	Toluene	NA	0.1	ug/l			U
TB-102606-02	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102606-02	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102606-02	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-102606-02	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-102606-02	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-102606-02	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-102706-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-102706-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-102706-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-102706-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-102706-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-102706-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102706-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-102706-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-102706-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-102706-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-102706-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-102706-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-102706-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-102706-01	QCW	2-Butanone	NA	1	ug/l			U
TB-102706-01	QCW	2-Hexanone	NA	1	ug/l			U
TB-102706-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-102706-01	QCW	Acetone	NA	3	ug/l			U
TB-102706-01	QCW	Benzene	NA	0.1	ug/l			U
TB-102706-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-102706-01	QCW	Bromoform	NA	0.1	ug/l			U
TB-102706-01	QCW	Bromomethane	NA	0.1	ug/l			U
TB-102706-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-102706-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-102706-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-102706-01	QCW	Chloroethane	NA	0.1	ug/l			U
TB-102706-01	QCW	Chloroform	NA	0.1	ug/l			U
TB-102706-01	QCW	Chloromethane	NA	0.1	ug/l			J
TB-102706-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102706-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102706-01	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-102706-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-102706-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-102706-01	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-102706-01	QCW	Freon 113	NA	0.2	ug/l			U
TB-102706-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-102706-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-102706-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-102706-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-102706-01	QCW	Methylene Chloride	NA	0.2	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102706-01	QCW	Styrene	NA	0.1	ug/l			U
TB-102706-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-102706-01	QCW	Toluene	NA	0.1	ug/l			U
TB-102706-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102706-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102706-01	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-102706-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-102706-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-102706-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-102706-03	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-102706-03	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-102706-03	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-102706-03	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-102706-03	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-102706-03	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-102706-03	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-102706-03	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-102706-03	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-102706-03	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-102706-03	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-102706-03	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-102706-03	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-102706-03	QCW	2-Butanone	NA	1	ug/l			U
TB-102706-03	QCW	2-Hexanone	NA	1	ug/l			U
TB-102706-03	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-102706-03	QCW	Acetone	NA	3	ug/l			U
TB-102706-03	QCW	Benzene	NA	0.1	ug/l			U
TB-102706-03	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-102706-03	QCW	Bromoform	NA	0.1	ug/l			U
TB-102706-03	QCW	Bromomethane	NA	0.1	ug/l			U
TB-102706-03	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-102706-03	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-102706-03	QCW	Chlorobenzene	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-102706-03	QCW	Chloroethane	NA	0.1	ug/l			U
TB-102706-03	QCW	Chloroform	NA	0.1	ug/l			U
TB-102706-03	QCW	Chloromethane	NA	0.2	ug/l			J
TB-102706-03	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102706-03	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102706-03	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-102706-03	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-102706-03	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-102706-03	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-102706-03	QCW	Freon 113	NA	0.2	ug/l			U
TB-102706-03	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-102706-03	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-102706-03	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-102706-03	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-102706-03	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-102706-03	QCW	Styrene	NA	0.1	ug/l			U
TB-102706-03	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-102706-03	QCW	Toluene	NA	0.1	ug/l			U
TB-102706-03	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-102706-03	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-102706-03	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-102706-03	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-102706-03	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-102706-03	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-103006-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-103006-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-103006-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-103006-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-103006-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-103006-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-103006-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-103006-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-103006-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U

TABLE E-4
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-103006-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-103006-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-103006-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-103006-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-103006-01	QCW	2-Butanone	NA	1	ug/l			U
TB-103006-01	QCW	2-Hexanone	NA	1	ug/l			U
TB-103006-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-103006-01	QCW	Acetone	NA	3	ug/l			U
TB-103006-01	QCW	Benzene	NA	0.1	ug/l			U
TB-103006-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-103006-01	QCW	Bromoform	NA	0.1	ug/l			U
TB-103006-01	QCW	Bromomethane	NA	0.1	ug/l			U
TB-103006-01	QCW	Carbon Disulfide	NA	0.1	ug/l			J
TB-103006-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-103006-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-103006-01	QCW	Chloroethane	NA	0.1	ug/l			U
TB-103006-01	QCW	Chloroform	NA	0.1	ug/l			U
TB-103006-01	QCW	Chloromethane	NA	0.1	ug/l			U
TB-103006-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-103006-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-103006-01	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-103006-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-103006-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-103006-01	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-103006-01	QCW	Freon 113	NA	0.2	ug/l			U
TB-103006-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-103006-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-103006-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-103006-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-103006-01	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-103006-01	QCW	Styrene	NA	0.1	ug/l			U
TB-103006-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-103006-01	QCW	Toluene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-103006-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-103006-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-103006-01	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-103006-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-103006-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-103006-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-103006-02	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-103006-02	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-103006-02	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-103006-02	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-103006-02	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-103006-02	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-103006-02	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-103006-02	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-103006-02	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-103006-02	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-103006-02	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-103006-02	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-103006-02	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-103006-02	QCW	2-Butanone	NA	1	ug/l			U
TB-103006-02	QCW	2-Hexanone	NA	1	ug/l			U
TB-103006-02	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-103006-02	QCW	Acetone	NA	3	ug/l			U
TB-103006-02	QCW	Benzene	NA	0.1	ug/l			U
TB-103006-02	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-103006-02	QCW	Bromoform	NA	0.1	ug/l			U
TB-103006-02	QCW	Bromomethane	NA	0.1	ug/l			U
TB-103006-02	QCW	Carbon Disulfide	NA	0.1	ug/l			J
TB-103006-02	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-103006-02	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-103006-02	QCW	Chloroethane	NA	0.1	ug/l			U
TB-103006-02	QCW	Chloroform	NA	0.1	ug/l			U
TB-103006-02	QCW	Chloromethane	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-103006-02	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-103006-02	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-103006-02	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-103006-02	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-103006-02	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-103006-02	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-103006-02	QCW	Freon 113	NA	0.2	ug/l			U
TB-103006-02	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-103006-02	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-103006-02	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-103006-02	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-103006-02	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-103006-02	QCW	Styrene	NA	0.1	ug/l			U
TB-103006-02	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-103006-02	QCW	Toluene	NA	0.1	ug/l			U
TB-103006-02	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-103006-02	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-103006-02	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-103006-02	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-103006-02	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-103006-02	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-103006-03	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-103006-03	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-103006-03	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-103006-03	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-103006-03	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-103006-03	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-103006-03	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-103006-03	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-103006-03	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-103006-03	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-103006-03	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-103006-03	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-103006-03	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-103006-03	QCW	2-Butanone	NA	1	ug/l			U
TB-103006-03	QCW	2-Hexanone	NA	1	ug/l			U
TB-103006-03	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-103006-03	QCW	Acetone	NA	3	ug/l			U
TB-103006-03	QCW	Benzene	NA	0.1	ug/l			U
TB-103006-03	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-103006-03	QCW	Bromoform	NA	0.1	ug/l			U
TB-103006-03	QCW	Bromomethane	NA	0.1	ug/l			U
TB-103006-03	QCW	Carbon Disulfide	NA	0.1	ug/l			J
TB-103006-03	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-103006-03	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-103006-03	QCW	Chloroethane	NA	0.1	ug/l			U
TB-103006-03	QCW	Chloroform	NA	0.1	ug/l			U
TB-103006-03	QCW	Chloromethane	NA	0.1	ug/l			U
TB-103006-03	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-103006-03	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-103006-03	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-103006-03	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-103006-03	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-103006-03	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-103006-03	QCW	Freon 113	NA	0.2	ug/l			U
TB-103006-03	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-103006-03	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-103006-03	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-103006-03	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-103006-03	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-103006-03	QCW	Styrene	NA	0.1	ug/l			U
TB-103006-03	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-103006-03	QCW	Toluene	NA	0.1	ug/l			U
TB-103006-03	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-103006-03	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-103006-03	QCW	Trichloroethene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-103006-03	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-103006-03	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-103006-03	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-103106-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-103106-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-103106-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-103106-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-103106-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-103106-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-103106-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-103106-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-103106-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-103106-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-103106-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-103106-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-103106-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-103106-01	QCW	2-Butanone	NA	1	ug/l			U
TB-103106-01	QCW	2-Hexanone	NA	1	ug/l			U
TB-103106-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-103106-01	QCW	Acetone	NA	3	ug/l			U
TB-103106-01	QCW	Benzene	NA	0.1	ug/l			U
TB-103106-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-103106-01	QCW	Bromoform	NA	0.1	ug/l			U
TB-103106-01	QCW	Bromomethane	NA	0.1	ug/l			U
TB-103106-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-103106-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-103106-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-103106-01	QCW	Chloroethane	NA	0.1	ug/l			U
TB-103106-01	QCW	Chloroform	NA	0.1	ug/l			U
TB-103106-01	QCW	Chloromethane	NA	0.1	ug/l			U
TB-103106-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-103106-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-103106-01	QCW	Cyclohexane	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-103106-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-103106-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-103106-01	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-103106-01	QCW	Freon 113	NA	0.2	ug/l			U
TB-103106-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-103106-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-103106-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-103106-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-103106-01	QCW	Methylene Chloride	NA	0.2	ug/l			J
TB-103106-01	QCW	Styrene	NA	0.1	ug/l			U
TB-103106-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-103106-01	QCW	Toluene	NA	0.1	ug/l			U
TB-103106-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-103106-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-103106-01	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-103106-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-103106-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-103106-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-103106-02	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-103106-02	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-103106-02	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-103106-02	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-103106-02	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-103106-02	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-103106-02	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-103106-02	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-103106-02	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-103106-02	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-103106-02	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-103106-02	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-103106-02	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-103106-02	QCW	2-Butanone	NA	1	ug/l			U
TB-103106-02	QCW	2-Hexanone	NA	1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-103106-02	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-103106-02	QCW	Acetone	NA	3	ug/l			U
TB-103106-02	QCW	Benzene	NA	0.1	ug/l			U
TB-103106-02	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-103106-02	QCW	Bromoform	NA	0.1	ug/l			U
TB-103106-02	QCW	Bromomethane	NA	0.1	ug/l			U
TB-103106-02	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-103106-02	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-103106-02	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-103106-02	QCW	Chloroethane	NA	0.1	ug/l			U
TB-103106-02	QCW	Chloroform	NA	0.1	ug/l			U
TB-103106-02	QCW	Chloromethane	NA	0.1	ug/l			U
TB-103106-02	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-103106-02	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-103106-02	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-103106-02	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-103106-02	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-103106-02	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-103106-02	QCW	Freon 113	NA	0.2	ug/l			U
TB-103106-02	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-103106-02	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-103106-02	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-103106-02	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-103106-02	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-103106-02	QCW	Styrene	NA	0.1	ug/l			U
TB-103106-02	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-103106-02	QCW	Toluene	NA	0.1	ug/l			U
TB-103106-02	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-103106-02	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-103106-02	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-103106-02	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-103106-02	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-103106-02	QCW	Xylene (Total)	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-103106-03	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-103106-03	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-103106-03	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-103106-03	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-103106-03	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-103106-03	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-103106-03	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-103106-03	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-103106-03	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-103106-03	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-103106-03	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-103106-03	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-103106-03	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-103106-03	QCW	2-Butanone	NA	1	ug/l			U
TB-103106-03	QCW	2-Hexanone	NA	1	ug/l			U
TB-103106-03	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-103106-03	QCW	Acetone	NA	3	ug/l			U
TB-103106-03	QCW	Benzene	NA	0.1	ug/l			U
TB-103106-03	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-103106-03	QCW	Bromoform	NA	0.1	ug/l			U
TB-103106-03	QCW	Bromomethane	NA	0.1	ug/l			U
TB-103106-03	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-103106-03	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-103106-03	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-103106-03	QCW	Chloroethane	NA	0.1	ug/l			U
TB-103106-03	QCW	Chloroform	NA	0.1	ug/l			U
TB-103106-03	QCW	Chloromethane	NA	0.1	ug/l			U
TB-103106-03	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-103106-03	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-103106-03	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-103106-03	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-103106-03	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-103106-03	QCW	Ethylbenzene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-103106-03	QCW	Freon 113	NA	0.2	ug/l			U
TB-103106-03	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-103106-03	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-103106-03	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-103106-03	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-103106-03	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-103106-03	QCW	Styrene	NA	0.1	ug/l			U
TB-103106-03	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-103106-03	QCW	Toluene	NA	0.1	ug/l			U
TB-103106-03	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-103106-03	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-103106-03	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-103106-03	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-103106-03	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-103106-03	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110106-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110106-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110106-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110106-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110106-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110106-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110106-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110106-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110106-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110106-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110106-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110106-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110106-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110106-01	QCW	2-Butanone	NA	1	ug/l			U
TB-110106-01	QCW	2-Hexanone	NA	1	ug/l			U
TB-110106-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110106-01	QCW	Acetone	NA	3	ug/l			U
TB-110106-01	QCW	Benzene	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110106-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110106-01	QCW	Bromoform	NA	0.1	ug/l			U
TB-110106-01	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110106-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110106-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110106-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110106-01	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110106-01	QCW	Chloroform	NA	0.1	ug/l			U
TB-110106-01	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110106-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110106-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110106-01	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110106-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110106-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110106-01	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110106-01	QCW	Freon 113	NA	0.2	ug/l			U
TB-110106-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110106-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110106-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110106-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110106-01	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110106-01	QCW	Styrene	NA	0.1	ug/l			U
TB-110106-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110106-01	QCW	Toluene	NA	0.1	ug/l			U
TB-110106-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110106-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110106-01	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110106-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110106-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110106-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110106-02	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110106-02	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110106-02	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110106-02	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110106-02	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110106-02	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110106-02	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110106-02	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110106-02	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110106-02	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110106-02	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110106-02	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110106-02	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110106-02	QCW	2-Butanone	NA	1	ug/l			U
TB-110106-02	QCW	2-Hexanone	NA	1	ug/l			U
TB-110106-02	QCW	4-Methyl 2-Pentanone	NA	1	ug/l			U
TB-110106-02	QCW	Acetone	NA	3	ug/l			U
TB-110106-02	QCW	Benzene	NA	0.1	ug/l			U
TB-110106-02	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110106-02	QCW	Bromoform	NA	0.1	ug/l			U
TB-110106-02	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110106-02	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110106-02	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110106-02	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110106-02	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110106-02	QCW	Chloroform	NA	0.1	ug/l			U
TB-110106-02	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110106-02	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110106-02	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110106-02	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110106-02	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110106-02	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110106-02	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110106-02	QCW	Freon 113	NA	0.2	ug/l			U
TB-110106-02	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110106-02	QCW	Methyl Acetate	NA	0.3	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110106-02	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110106-02	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110106-02	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110106-02	QCW	Styrene	NA	0.1	ug/l			U
TB-110106-02	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110106-02	QCW	Toluene	NA	0.1	ug/l			U
TB-110106-02	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110106-02	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110106-02	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110106-02	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110106-02	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110106-02	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110106-03	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110106-03	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110106-03	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110106-03	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110106-03	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110106-03	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110106-03	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110106-03	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110106-03	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110106-03	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110106-03	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110106-03	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110106-03	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110106-03	QCW	2-Butanone	NA	1	ug/l			U
TB-110106-03	QCW	2-Hexanone	NA	1	ug/l			U
TB-110106-03	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110106-03	QCW	Acetone	NA	3	ug/l			U
TB-110106-03	QCW	Benzene	NA	0.1	ug/l			U
TB-110106-03	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110106-03	QCW	Bromoform	NA	0.1	ug/l			U
TB-110106-03	QCW	Bromomethane	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110106-03	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110106-03	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110106-03	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110106-03	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110106-03	QCW	Chloroform	NA	0.1	ug/l			U
TB-110106-03	QCW	Chloromethane	NA	0.1	ug/l			J
TB-110106-03	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110106-03	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110106-03	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110106-03	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110106-03	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110106-03	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110106-03	QCW	Freon 113	NA	0.2	ug/l			U
TB-110106-03	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110106-03	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110106-03	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110106-03	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110106-03	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110106-03	QCW	Styrene	NA	0.1	ug/l			U
TB-110106-03	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110106-03	QCW	Toluene	NA	0.1	ug/l			U
TB-110106-03	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110106-03	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110106-03	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110106-03	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110106-03	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110106-03	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110206-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110206-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110206-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110206-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110206-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110206-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110206-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110206-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110206-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110206-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110206-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110206-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110206-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110206-01	QCW	2-Butanone	NA	1	ug/l			U
TB-110206-01	QCW	2-Hexanone	NA	1	ug/l			U
TB-110206-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110206-01	QCW	Acetone	NA	3	ug/l			U
TB-110206-01	QCW	Benzene	NA	0.1	ug/l			U
TB-110206-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110206-01	QCW	Bromoform	NA	0.1	ug/l			U
TB-110206-01	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110206-01	QCW	Carbon Disulfide	NA	0.1	ug/l			J
TB-110206-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110206-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110206-01	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110206-01	QCW	Chloroform	NA	0.1	ug/l			U
TB-110206-01	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110206-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110206-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110206-01	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110206-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110206-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110206-01	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110206-01	QCW	Freon 113	NA	0.2	ug/l			U
TB-110206-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110206-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110206-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110206-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110206-01	QCW	Methylene Chloride	NA	0.3	ug/l			J

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110206-01	QCW	Styrene	NA	0.1	ug/l			U
TB-110206-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110206-01	QCW	Toluene	NA	0.1	ug/l			U
TB-110206-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110206-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110206-01	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110206-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110206-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110206-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110206-02	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110206-02	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110206-02	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110206-02	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110206-02	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110206-02	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110206-02	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110206-02	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110206-02	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110206-02	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110206-02	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110206-02	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110206-02	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110206-02	QCW	2-Butanone	NA	1	ug/l			U
TB-110206-02	QCW	2-Hexanone	NA	1	ug/l			U
TB-110206-02	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110206-02	QCW	Acetone	NA	3	ug/l			U
TB-110206-02	QCW	Benzene	NA	0.1	ug/l			U
TB-110206-02	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110206-02	QCW	Bromoform	NA	0.1	ug/l			U
TB-110206-02	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110206-02	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110206-02	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110206-02	QCW	Chlorobenzene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110206-02	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110206-02	QCW	Chloroform	NA	0.1	ug/l			U
TB-110206-02	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110206-02	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110206-02	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110206-02	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110206-02	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110206-02	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110206-02	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110206-02	QCW	Freon 113	NA	0.2	ug/l			U
TB-110206-02	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110206-02	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110206-02	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110206-02	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110206-02	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110206-02	QCW	Styrene	NA	0.1	ug/l			U
TB-110206-02	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110206-02	QCW	Toluene	NA	0.1	ug/l			U
TB-110206-02	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110206-02	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110206-02	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110206-02	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110206-02	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110206-02	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110206-03	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110206-03	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110206-03	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110206-03	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110206-03	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110206-03	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110206-03	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110206-03	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110206-03	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110206-03	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110206-03	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110206-03	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110206-03	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110206-03	QCW	2-Butanone	NA	1	ug/l			U
TB-110206-03	QCW	2-Hexanone	NA	1	ug/l			U
TB-110206-03	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110206-03	QCW	Acetone	NA	3	ug/l			U
TB-110206-03	QCW	Benzene	NA	0.1	ug/l			U
TB-110206-03	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110206-03	QCW	Bromoform	NA	0.1	ug/l			U
TB-110206-03	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110206-03	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110206-03	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110206-03	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110206-03	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110206-03	QCW	Chloroform	NA	0.1	ug/l			U
TB-110206-03	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110206-03	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110206-03	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110206-03	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110206-03	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110206-03	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110206-03	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110206-03	QCW	Freon 113	NA	0.2	ug/l			U
TB-110206-03	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110206-03	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110206-03	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110206-03	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110206-03	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110206-03	QCW	Styrene	NA	0.1	ug/l			U
TB-110206-03	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110206-03	QCW	Toluene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110206-03	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110206-03	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110206-03	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110206-03	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110206-03	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110206-03	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110206-04	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110206-04	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110206-04	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110206-04	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110206-04	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110206-04	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110206-04	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110206-04	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110206-04	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110206-04	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110206-04	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110206-04	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110206-04	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110206-04	QCW	2-Butanone	NA	1	ug/l			U
TB-110206-04	QCW	2-Hexanone	NA	1	ug/l			U
TB-110206-04	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110206-04	QCW	Acetone	NA	3	ug/l			U
TB-110206-04	QCW	Benzene	NA	0.1	ug/l			U
TB-110206-04	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110206-04	QCW	Bromoform	NA	0.1	ug/l			U
TB-110206-04	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110206-04	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110206-04	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110206-04	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110206-04	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110206-04	QCW	Chloroform	NA	0.1	ug/l			U
TB-110206-04	QCW	Chloromethane	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110206-04	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110206-04	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110206-04	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110206-04	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110206-04	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110206-04	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110206-04	QCW	Freon 113	NA	0.2	ug/l			U
TB-110206-04	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110206-04	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110206-04	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110206-04	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110206-04	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110206-04	QCW	Styrene	NA	0.1	ug/l			U
TB-110206-04	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110206-04	QCW	Toluene	NA	0.1	ug/l			U
TB-110206-04	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110206-04	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110206-04	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110206-04	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110206-04	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110206-04	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110306-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110306-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110306-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110306-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110306-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110306-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110306-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110306-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110306-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110306-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110306-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110306-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110306-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110306-01	QCW	2-Butanone	NA	1	ug/l			U
TB-110306-01	QCW	2-Hexanone	NA	1	ug/l			U
TB-110306-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110306-01	QCW	Acetone	NA	3	ug/l			U
TB-110306-01	QCW	Benzene	NA	0.1	ug/l			U
TB-110306-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110306-01	QCW	Bromoform	NA	0.1	ug/l			U
TB-110306-01	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110306-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110306-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110306-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110306-01	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110306-01	QCW	Chloroform	NA	0.1	ug/l			U
TB-110306-01	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110306-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110306-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110306-01	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110306-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110306-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110306-01	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110306-01	QCW	Freon 113	NA	0.2	ug/l			U
TB-110306-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110306-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110306-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110306-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110306-01	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110306-01	QCW	Styrene	NA	0.1	ug/l			U
TB-110306-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110306-01	QCW	Toluene	NA	0.1	ug/l			U
TB-110306-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110306-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110306-01	QCW	Trichloroethene	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110306-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110306-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110306-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110306-02	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110306-02	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110306-02	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110306-02	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110306-02	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110306-02	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110306-02	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110306-02	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110306-02	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110306-02	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110306-02	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110306-02	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110306-02	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110306-02	QCW	2-Butanone	NA	1	ug/l			U
TB-110306-02	QCW	2-Hexanone	NA	1	ug/l			U
TB-110306-02	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110306-02	QCW	Acetone	NA	3	ug/l			U
TB-110306-02	QCW	Benzene	NA	0.1	ug/l			U
TB-110306-02	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110306-02	QCW	Bromoform	NA	0.1	ug/l			U
TB-110306-02	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110306-02	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110306-02	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110306-02	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110306-02	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110306-02	QCW	Chloroform	NA	0.1	ug/l			U
TB-110306-02	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110306-02	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110306-02	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110306-02	QCW	Cyclohexane	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110306-02	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110306-02	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110306-02	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110306-02	QCW	Freon 113	NA	0.2	ug/l			U
TB-110306-02	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110306-02	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110306-02	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110306-02	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110306-02	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110306-02	QCW	Styrene	NA	0.1	ug/l			U
TB-110306-02	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110306-02	QCW	Toluene	NA	0.1	ug/l			U
TB-110306-02	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110306-02	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110306-02	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110306-02	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110306-02	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110306-02	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110306-03	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110306-03	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110306-03	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110306-03	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110306-03	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110306-03	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110306-03	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110306-03	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110306-03	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110306-03	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110306-03	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110306-03	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110306-03	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110306-03	QCW	2-Butanone	NA	1	ug/l			U
TB-110306-03	QCW	2-Hexanone	NA	1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110306-03	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110306-03	QCW	Acetone	NA	3	ug/l			U
TB-110306-03	QCW	Benzene	NA	0.1	ug/l			U
TB-110306-03	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110306-03	QCW	Bromoform	NA	0.1	ug/l			U
TB-110306-03	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110306-03	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110306-03	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110306-03	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110306-03	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110306-03	QCW	Chloroform	NA	0.1	ug/l			U
TB-110306-03	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110306-03	QCW	cis 1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110306-03	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110306-03	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110306-03	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110306-03	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110306-03	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110306-03	QCW	Freon 113	NA	0.2	ug/l			U
TB-110306-03	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110306-03	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110306-03	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110306-03	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110306-03	QCW	Methylene Chloride	NA	1.2	ug/l			
TB-110306-03	QCW	Styrene	NA	0.1	ug/l			U
TB-110306-03	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110306-03	QCW	Toluene	NA	0.1	ug/l			U
TB-110306-03	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110306-03	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110306-03	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110306-03	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110306-03	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110306-03	QCW	Xylene (Total)	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110606-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110606-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110606-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110606-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110606-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110606-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110606-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110606-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110606-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110606-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110606-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110606-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110606-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110606-01	QCW	2-Butanone	NA	1	ug/l			U
TB-110606-01	QCW	2-Hexanone	NA	1	ug/l			U
TB-110606-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110606-01	QCW	Acetone	NA	3	ug/l			U
TB-110606-01	QCW	Benzene	NA	0.1	ug/l			U
TB-110606-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110606-01	QCW	Bromoform	NA	0.1	ug/l			U
TB-110606-01	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110606-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110606-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110606-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110606-01	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110606-01	QCW	Chloroform	NA	0.1	ug/l			U
TB-110606-01	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110606-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110606-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110606-01	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110606-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110606-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110606-01	QCW	Ethylbenzene	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110606-01	QCW	Freon 113	NA	0.2	ug/l			U
TB-110606-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110606-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110606-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110606-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110606-01	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110606-01	QCW	Styrene	NA	0.1	ug/l			U
TB-110606-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110606-01	QCW	Toluene	NA	0.1	ug/l			U
TB-110606-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110606-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110606-01	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110606-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110606-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110606-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110606-02	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110606-02	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110606-02	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110606-02	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110606-02	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110606-02	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110606-02	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110606-02	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110606-02	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110606-02	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110606-02	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110606-02	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110606-02	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110606-02	QCW	2-Butanone	NA	1	ug/l			U
TB-110606-02	QCW	2-Hexanone	NA	1	ug/l			U
TB-110606-02	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110606-02	QCW	Acetone	NA	3	ug/l			U
TB-110606-02	QCW	Benzene	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110606-02	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110606-02	QCW	Bromoform	NA	0.1	ug/l			U
TB-110606-02	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110606-02	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110606-02	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110606-02	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110606-02	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110606-02	QCW	Chloroform	NA	0.1	ug/l			U
TB-110606-02	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110606-02	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110606-02	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110606-02	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110606-02	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110606-02	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110606-02	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110606-02	QCW	Freon 113	NA	0.2	ug/l			U
TB-110606-02	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110606-02	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110606-02	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110606-02	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110606-02	QCW	Methylene Chloride	NA	0.2	ug/l			
TB-110606-02	QCW	Styrene	NA	0.1	ug/l			U
TB-110606-02	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110606-02	QCW	Toluene	NA	0.1	ug/l			U
TB-110606-02	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110606-02	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110606-02	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110606-02	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110606-02	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110606-02	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110606-03	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110606-03	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110606-03	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110606-03	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110606-03	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110606-03	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110606-03	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110606-03	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110606-03	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110606-03	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110606-03	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110606-03	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110606-03	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110606-03	QCW	2-Butanone	NA	1	ug/l			U
TB-110606-03	QCW	2-Hexanone	NA	1	ug/l			U
TB-110606-03	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110606-03	QCW	Acetone	NA	3	ug/l			U
TB-110606-03	QCW	Benzene	NA	0.1	ug/l			U
TB-110606-03	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110606-03	QCW	Bromoform	NA	0.1	ug/l			U
TB-110606-03	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110606-03	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110606-03	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110606-03	QCW	Chlorobenzene	NA	0 1	ug/l			U
TB-110606-03	QCW	Chloroethane	NA	0 1	ug/l			U
TB-110606-03	QCW	Chloroform	NA	0.1	ug/l			U
TB-110606-03	QCW	Chloromethane	NA	0.1	ug/l			
TB-110606-03	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110606-03	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110606-03	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110606-03	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110606-03	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110606-03	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110606-03	QCW	Freon 113	NA	0.2	ug/l			U
TB-110606-03	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110606-03	QCW	Methyl Acetate	NA	0.3	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110606-03	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110606-03	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110606-03	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110606-03	QCW	Styrene	NA	0.1	ug/l			U
TB-110606-03	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110606-03	QCW	Toluene	NA	0.1	ug/l			U
TB-110606-03	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110606-03	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110606-03	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110606-03	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110606-03	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110606-03	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110706-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110706-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110706-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110706-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110706-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110706-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110706-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110706-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110706-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110706-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110706-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110706-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110706-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110706-01	QCW	2-Butanone	NA	1	ug/l			U
TB-110706-01	QCW	2-Hexanone	NA	1	ug/l			U
TB-110706-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110706-01	QCW	Acetone	NA	3	ug/l			U
TB-110706-01	QCW	Benzene	NA	0.1	ug/l			U
TB-110706-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110706-01	QCW	Bromoform	NA	0.1	ug/l			U
TB-110706-01	QCW	Bromomethane	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110706-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110706-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110706-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110706-01	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110706-01	QCW	Chloroform	NA	0.1	ug/l			U
TB-110706-01	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110706-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110706-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110706-01	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110706-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110706-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110706-01	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110706-01	QCW	Freon 113	NA	0.2	ug/l			U
TB-110706-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110706-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110706-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110706-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110706-01	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110706-01	QCW	Styrene	NA	0.1	ug/l			U
TB-110706-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110706-01	QCW	Toluene	NA	0.1	ug/l			U
TB-110706-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110706-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110706-01	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110706-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110706-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110706-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110706-02	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110706-02	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110706-02	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110706-02	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110706-02	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110706-02	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U

TABLE E-4
Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110706-02	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110706-02	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110706-02	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110706-02	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110706-02	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110706-02	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110706-02	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110706-02	QCW	2-Butanone	NA	1	ug/l			U
TB-110706-02	QCW	2-Hexanone	NA	1	ug/l			U
TB-110706-02	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110706-02	QCW	Acetone	NA	3	ug/l			U
TB-110706-02	QCW	Benzene	NA	0.1	ug/l			U
TB-110706-02	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110706-02	QCW	Bromoform	NA	0.1	ug/l			U
TB-110706-02	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110706-02	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110706-02	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110706-02	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110706-02	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110706-02	QCW	Chloroform	NA	0.1	ug/l			U
TB-110706-02	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110706-02	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110706-02	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110706-02	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110706-02	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110706-02	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110706-02	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110706-02	QCW	Freon 113	NA	0.2	ug/l			U
TB-110706-02	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110706-02	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110706-02	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110706-02	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110706-02	QCW	Methylene Chloride	NA	0.2	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110706-02	QCW	Styrene	NA	0.1	ug/l			U
TB-110706-02	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110706-02	QCW	Toluene	NA	0.1	ug/l			U
TB-110706-02	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110706-02	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110706-02	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110706-02	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110706-02	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110706-02	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110706-03	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110706-03	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110706-03	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110706-03	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110706-03	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110706-03	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110706-03	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110706-03	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110706-03	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110706-03	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110706-03	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110706-03	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110706-03	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110706-03	QCW	2-Butanone	NA	1	ug/l			U
TB-110706-03	QCW	2-Hexanone	NA	1	ug/l			U
TB-110706-03	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110706-03	QCW	Acetone	NA	3	ug/l			U
TB-110706-03	QCW	Benzene	NA	0.1	ug/l			U
TB-110706-03	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110706-03	QCW	Bromoform	NA	0.1	ug/l			U
TB-110706-03	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110706-03	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110706-03	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110706-03	QCW	Chlorobenzene	NA	0.1	ug/l			U

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Summary of Quality Control Samples
Main Site Evaluation Report
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110706-03	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110706-03	QCW	Chloroform	NA	0.1	ug/l			U
TB-110706-03	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110706-03	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110706-03	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110706-03	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110706-03	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110706-03	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110706-03	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110706-03	QCW	Freon 113	NA	0.2	ug/l			U
TB-110706-03	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110706-03	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110706-03	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110706-03	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110706-03	QCW	Methylene Chloride	NA	0.2	ug/l			J
TB-110706-03	QCW	Styrene	NA	0.1	ug/l			U
TB-110706-03	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110706-03	QCW	Toluene	NA	0.1	ug/l			U
TB-110706-03	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110706-03	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110706-03	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110706-03	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110706-03	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110706-03	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110806-01	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110806-01	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110806-01	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110806-01	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110806-01	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110806-01	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110806-01	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110806-01	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110806-01	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110806-01	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110806-01	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110806-01	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110806-01	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110806-01	QCW	2-Butanone	NA	1	ug/l			U
TB-110806-01	QCW	2-Hexanone	NA	1	ug/l			U
TB-110806-01	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110806-01	QCW	Acetone	NA	3	ug/l			U
TB-110806-01	QCW	Benzene	NA	0.1	ug/l			U
TB-110806-01	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110806-01	QCW	Bromoform	NA	0.1	ug/l			U
TB-110806-01	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110806-01	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110806-01	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110806-01	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110806-01	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110806-01	QCW	Chloroform	NA	0.1	ug/l			U
TB-110806-01	QCW	Chloromethane	NA	0.1	ug/l			U
TB-110806-01	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110806-01	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110806-01	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110806-01	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110806-01	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110806-01	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110806-01	QCW	Freon 113	NA	0.2	ug/l			U
TB-110806-01	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110806-01	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110806-01	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110806-01	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110806-01	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110806-01	QCW	Styrene	NA	0.1	ug/l			U
TB-110806-01	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110806-01	QCW	Toluene	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110806-01	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110806-01	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110806-01	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110806-01	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110806-01	QCW	Vinyl Chloride	NA	0.1	ug/l			U
TB-110806-01	QCW	Xylene (Total)	NA	0.1	ug/l			U
TB-110806-02	QCW	1,1,1-Trichloroethane	NA	0.1	ug/l			U
TB-110806-02	QCW	1,1,2,2-Tetrachloroethane	NA	0.1	ug/l			U
TB-110806-02	QCW	1,1,2-Trichloroethane	NA	0.1	ug/l			U
TB-110806-02	QCW	1,1-Dichloroethane	NA	0.1	ug/l			U
TB-110806-02	QCW	1,1-Dichloroethene	NA	0.1	ug/l			U
TB-110806-02	QCW	1,2,4-Trichlorobenzene	NA	0.1	ug/l			U
TB-110806-02	QCW	1,2-Dibromo-3-chloropropane	NA	0.5	ug/l			U
TB-110806-02	QCW	1,2-Dibromoethane	NA	0.1	ug/l			U
TB-110806-02	QCW	1,2-Dichlorobenzene	NA	0.1	ug/l			U
TB-110806-02	QCW	1,2-Dichloroethane	NA	0.1	ug/l			U
TB-110806-02	QCW	1,2-Dichloropropane	NA	0.1	ug/l			U
TB-110806-02	QCW	1,3-Dichlorobenzene	NA	0.1	ug/l			U
TB-110806-02	QCW	1,4-Dichlorobenzene	NA	0.1	ug/l			U
TB-110806-02	QCW	2-Butanone	NA	1	ug/l			U
TB-110806-02	QCW	2-Hexanone	NA	1	ug/l			U
TB-110806-02	QCW	4-Methyl-2-Pentanone	NA	1	ug/l			U
TB-110806-02	QCW	Acetone	NA	3	ug/l			U
TB-110806-02	QCW	Benzene	NA	0.1	ug/l			U
TB-110806-02	QCW	Bromodichloromethane	NA	0.1	ug/l			U
TB-110806-02	QCW	Bromoform	NA	0.1	ug/l			U
TB-110806-02	QCW	Bromomethane	NA	0.1	ug/l			U
TB-110806-02	QCW	Carbon Disulfide	NA	0.1	ug/l			U
TB-110806-02	QCW	Carbon Tetrachloride	NA	0.1	ug/l			U
TB-110806-02	QCW	Chlorobenzene	NA	0.1	ug/l			U
TB-110806-02	QCW	Chloroethane	NA	0.1	ug/l			U
TB-110806-02	QCW	Chloroform	NA	0.1	ug/l			U
TB-110806-02	QCW	Chloromethane	NA	0.1	ug/l			U

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Summary of Quality Control Samples
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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110806-02	QCW	cis-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110806-02	QCW	cis-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110806-02	QCW	Cyclohexane	NA	0.1	ug/l			U
TB-110806-02	QCW	Dibromochloromethane	NA	0.1	ug/l			U
TB-110806-02	QCW	Dichlorodifluoromethane	NA	0.1	ug/l			U
TB-110806-02	QCW	Ethylbenzene	NA	0.1	ug/l			U
TB-110806-02	QCW	Freon 113	NA	0.2	ug/l			U
TB-110806-02	QCW	Isopropylbenzene	NA	0.1	ug/l			U
TB-110806-02	QCW	Methyl Acetate	NA	0.3	ug/l			U
TB-110806-02	QCW	Methyl Tertiary Butyl Ether	NA	0.1	ug/l			U
TB-110806-02	QCW	Methylcyclohexane	NA	0.1	ug/l			U
TB-110806-02	QCW	Methylene Chloride	NA	0.2	ug/l			U
TB-110806-02	QCW	Styrene	NA	0.1	ug/l			U
TB-110806-02	QCW	Tetrachloroethene	NA	0.1	ug/l			U
TB-110806-02	QCW	Toluene	NA	0.1	ug/l			U
TB-110806-02	QCW	trans-1,2-Dichloroethene	NA	0.1	ug/l			U
TB-110806-02	QCW	trans-1,3-Dichloropropene	NA	0.1	ug/l			U
TB-110806-02	QCW	Trichloroethene	NA	0.1	ug/l			U
TB-110806-02	QCW	Trichlorofluoromethane	NA	0.1	ug/l			U
TB-110806-02	QCW	Vinyl Chloride	NA	0.1	ug/l			U

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Field Sample ID [1]	Sample Type [2]	Parameter	Spiked Result	Lab Result [3]	Units	Spike Recovery (%)	RPD	Lab Qualifier [4]
TB-110806-02	QCW	Xylene (Total)	NA	0.1	ug/l			U

Notes:
[1] Field Sample ID Information:
M - The sample was collected at the Main Site.
SB01 - Indicates the soil sample identifier, a composite of samples from four borings (A, B, C, and D).
SB01A - Indicates the soil boring location.
0009GV - The sample was collected from 0-9 inches below ground surface in the gravel layer.
102306 - The sample was collected on 10/23/2006
EB = Equipment Blank
TB = Trip Blank
[2] MS = Matrix Spike
MSD = Matrix Spike Duplicate
QCW =Quality Control Water
[3] Negative results indicate low surrogate recovery, corresponding to rejected results for the native sample.
Zeros indicate a non-dected result
[4] J = Estimated
U = The parameter was not detected and results shown are the detection limit.
NA = Not Applicable
RPD = Relative Percent Difference

APPENDIX F

Data Validation Memorandum

Honeywell Celotex
Main Site Evaluation
Data Quality Evaluation Report

Introduction

The objective of this Data Quality Evaluation (DQE) report is to assess the data quality of analytical results for the samples collected as part of the Main Site Evaluation conducted at the former Honeywell Celotex site. Samples were collected between October 24th and November 8th, 2006. Individual method requirements and guidelines from the USEPA Contract Laboratory National Functional Guidelines for Organic Data Review, October 1999, and the USEPA Contract Laboratory National Functional Guidelines for Inorganic Data Review, July 2002 were used in this assessment.

This report is intended as a general data quality assessment designed to summarize data issues.

Analytical Data

Samples were analyzed by the following analytical methods:

- Volatile Organic Compounds (VOC) by Method SW846-8260B
- Semivolatile Organic Compounds (SVOC) by Method SW846-8270C
- Herbicides by Method SW846-8151A
- Pesticides by Method SW846-8081A
- Polychlorinated Biphenyls (PCB) by Method SW846-8082
- Mercury by Method SW846-7470A/7471A
- Metals by Method SW846-6010B
- Synthetic Precipitation Leaching Procedure (SPLP) Metals by Method SW-846-1312/6010B/7470A/7471A
- Percent Moisture by EPA Method 160.3
- Gravel Fines Weight by Method ASTM D422-Mod

The data validation and review process is independent of the laboratory's checks and focuses on the usability of the data to support the project data interpretation and decision-making processes. Areas of review included holding time compliance, surrogate recoveries, matrix spiked sample results, method blank results, initial and continuing calibrations, laboratory control samples, internal standard response and retention times, instrument tuning criteria, and field duplicate results.

Sample results that were not within the acceptance limits were appended with a primary qualifying flag, which consisted of a single- or double-letter code that indicated a possible problem with the data. Additionally, secondary qualifiers were added to provide the reasoning behind the assignment of a qualifier flag to the data. The secondary qualifiers are presented and defined in Table 1. The following primary flags were used to qualify the data:

- **U** Not detected. Samples were analyzed for this analyte, but it was not detected above the method detection limit (MDL) or instrument detection limit (IDL). Additionally, the "U" qualifier was used in those instances where a value was flagged as not detected due to blank contamination.
- **UJ** Not detected and estimated. Samples were analyzed for this analyte, but the results were qualified as not detected. The result is estimated.
- **J** Estimated. The analyte was present, but the reported value may not be accurate or precise.
- **X** Excluded. The data are unusable. This flag is used when another valid result exists for the same sample.
- **R** Rejected. The data are unusable. The data is rejected such that a valid result does not exist for that analyte for that sample.

Findings

A summary of the data validation findings are contained in the following sections below. All data that were qualified are presented in Table 2.

Holding Times

All samples were extracted and analyzed within the method specified holding times.

Method Blanks and Equipment Blanks

Method blanks and equipment blanks were analyzed at the required frequency. Detects were found below the reporting limit in the method blanks, calibration blanks, trip blanks and equipment blanks. Thallium was detected in one calibration blank above the reporting limit. As a result, a total of 57 metals results were qualified "U" as not detected.

Sieve Rinsate Blank

The laboratory collected and analyzed one sieve rinsate blank from the sieve that was used as part of the prep process for the gravel samples. This sample was analyzed for Metals, and detects below the reporting limit were found for Barium and Chromium. Detects above the reporting limit were found for Copper, Lead, and Zinc.

Lead was detected in the sieve blank above the reporting limit. Due to the prep process used to collect the blank and given that the concentration of lead in the gravel samples was not significantly higher than the lead found in the non-gravel samples, we do not believe that the lead found in this blank contributed significantly to the levels of lead found in the gravel

samples. Based upon professional judgment and data validation experience, the decision was made to qualify the data as estimated rather than not detected.

A total of 24 gravel samples had detects for Lead. All of these results were qualified "J" as estimated due to Lead detected in the sieve blank.

Field Duplicates

A control limit of ± 50 relative percent difference (RPD) was used for original and duplicate aqueous sample values greater than or equal to five times the reporting limit (RL). A control limit of ± the RL was used if either the sample or the duplicate value was less than five times the RL. In the cases where only one result is more than five times the RL level and the other is below, the ± RL criteria were applied.

Thirty-three field duplicate samples were analyzed with this data set. A total of 6 field duplicate/native pairs had select compounds that exceeded the criteria stated above. Both native and field duplicate results were qualified "J" or "UJ" as estimated.

Surrogates

Surrogates were analyzed as required by the laboratory. There were 2,476 results out of a total of 31,570 that were qualified as estimated. Detects were qualified "J," and non-detects were qualified "UJ." The majority of these qualified results were from the VOC analysis. Additionally, there were 243 results qualified "R" as rejected due to low surrogate recoveries. All of the rejected results were from the SVOC analysis.

The rejected results in the SVOC analyses were based upon the low recoveries (less than 10%) for Tribromophenol. In those cases where the surrogate recoveries were low, the laboratory re-extracted and re-analyzed the samples with similar results. This trend of low recoveries for Tribromophenol was noticed in only the Gravel samples, indicating a possible matrix effect associated with these samples.

Laboratory Control Samples

Laboratory Control Samples (LCS) were analyzed by the laboratory as required by the analytical method. A total of 26 Pesticide results and 12 PCB results were qualified as estimated, due to low LCS recoveries. Detects were qualified "J," and non-detects were qualified "UJ."

Matrix Spikes / Matrix Spike Duplicates

Matrix Spikes and Matrix Spike Duplicates (MS/MSD) were performed by the laboratory as required by the analytical method. A total of 59 results were qualified as estimated due to low MS/MSD recoveries. There were 29 results qualified as estimated due to high MS/MSD recoveries. MS/MSD RPD was outside of QC criteria for some sample sets. This resulted in 21 samples qualified as estimated. Detects were qualified "J," and non-detects were qualified "UJ." Additionally, 46 results were qualified "R" as rejected due to MS/MSD recoveries below QC criteria. Of the 46 results rejected due to low MS/MSD recoveries, 20 of those results were associated with the Gravel samples, indicating a possible matrix effect.

Calibration

Initial and continuing calibrations were analyzed as required and met laboratory QC criteria.

Excluded Data

Some samples exhibited analyte concentrations which exceed the linear range of the instrumentation. When this occurs, the laboratory must re-analyze the sample at a dilution. The laboratory reports all analyses; therefore, it is possible that several sample results may exist for a specific sample and analyses. During the data validation process, all sample results are evaluated and the "best answer" for each sample and analysis is chosen, and the other results are excluded.

A total of 1,413 results were excluded due to linear range exceedances or dilutions.

Additionally, several samples were re-extracted due to QC problems during the original analysis. In each case, either the original run or the re-extracted run was excluded such that only one valid result remains for each sample.

Rejected Data

A total of 265 results (0.8% of the data) were rejected due to QC problems. Low surrogate recoveries in the SW8270 analysis were the cause of 251 of the rejected data points. The remaining 14 rejected results were due to low MS/MSD recoveries. These results were rejected such that a valid result does not exist for that sample.

Chain of Custody

Each sample was documented in a completed chain-of-custody (C-O-C) and received at the laboratory in good condition.

Overall Assessment

The goal of this assessment is to demonstrate that a sufficient number of representative samples were collected and the resulting analytical data can be used to support the decision-making process. The procedures for assessing the precision, accuracy, representativeness, completeness, and comparability parameters (PARCC) were based on the USEPA Contract Laboratory National Functional Guidelines for Organic Data Review, October 1999. The following summary highlights the PARCC findings for the above-defined events:

1. The completeness objectives were met for all method/analyte combinations.
2. The precision and accuracy of the data, as measured by laboratory QC indicators, suggest that the project goals have been met.
3. While the overall completeness objectives were met; low surrogate and MS/MSD recoveries indicate potential matrix interferences in the gravel samples.

Attachments

Table 1: Validation Reason Codes

Table 2: Changed Qualifiers

Table 1
Honeywell Celotex Main Site
Validation Reason Codes

2SH	Second source calibration verification standard greater than the upper control limit
2SL	Second source calibration verification standard less than the lower control limit
ABH	Ambient blank concentration greater than the RL
ABL	Ambient blank concentration less than the RL
BKD	The result is qualified because the DDT and/or Endrin breakdown was greater than 20%.
CBKD	The result is qualified because the combined DDT/Endrin breakdown is greater than 30%.
CCBH	Continuing calibration blank concentration greater than the RL
CCBL	Continuing calibration blank concentration less than RL
CCC	CCC Failure
CCRRF	Continuing calibration relative response factor below the LCL
CCVF	Continuing Calibration not analyzed at the required frequency
CCVH	Continuing calibration recovery greater than upper control limit
CCVL	Continuing calibration recovery less than lower control limit
CF	Confirmation result
CFP	Confirmation precision exceeded
CO	Compounds were reported combined on one column
DL	Secondary dilution
EBH	Equipment blank concentration greater than the RL
EBL	Equipment blank concentration less than the RL
EMPC	Estimated Maximum Possible Concentration Reported
FBH	Field blank concentration greater than the RL
FBL	Field blank concentration less than the RL
FD	Field duplicate exceeds RPD criteria
GPC	The results are qualified due to GPC calibration deficiencies.
HTA	Analytical Holding Time exceeded
HTP	Preparation Holding Time exceeded
IB	Result between the MDL and RL
ICBH	Initial calibration blank concentration greater than the RL
ICBL	Initial calibration blank concentration less than RL
ICR2	Initial calibration exceeded the R2 for first order regression
ICRR	Exceeds RSD criteria and initial calibration exceeded the R2 for first order regression
ICRRF	Initial calibration relative response factor below the LCL
ICRSD	Initial calibration RSD exceeded
ICSH	Interference present and %recovery is greater than upper control limit
ICSL	Interference present and %recovery is less than lower control limit
ICSP	Single Point Initial Calibration used for Quantitation
ICVH	Initial calibration recovery exceeds the upper control limit
ICVL	Initial calibration recovery exceeds the lower control limit
ICVSH	Initial calibration verification recovery greater than upper control limit
ICVSL	Initial calibration verification recovery less than lower control limit
ISH	Internal standard response exceeded the UCL criteria
ISL	Internal standard response exceeded the LCL criteria
LBH	Laboratory blank contamination greater than the RL
LBL	Laboratory blank contamination less than the RL
LCSDH	LCSD recovery greater than criteria
LCSDL	LCSD recovery less than the criteria
LCSH	LCS recovery greater than criteria
LCSL	LCS recovery less than the criteria
LCSP	LCS/LCSD RPD criteria exceeded
LDP	Laboratory Duplicate Precision out
LR	Linear range exceeded. Concentration above linear range.
MSA	Quantitated by the method of standard additions
MSALL	Global matrix spike flagging

Table 1
Honeywell Celotex Main Site
Validation Reason Codes

MSAR2	method of standard additions R2 out
MSDH	Matrix spike duplicate recovery criteria greater than the upper limit
MSDL	Matrix spike duplicate recovery criteria less than the lower limit
MSDP	Matrix Spike Duplicate RPD criteria exceedance
MSH	Matrix spike recovery criteria greater than the upper limit
MSL	Matrix spike recovery criteria less than the lower limit
NMS	Not Site-specific Matrix Spike
PH	Sample pH out. Not properly preserved.
PRM	Result differs from Preliminary Result
PSH	Post spike recovery criteria greater than the upper limit
PSL	Post spike recovery criteria less than the lower limit
RA	Sample was reanalyzed
RE	Sample was re-extracted and reanalyzed
RT	Result is outside the laboratory determined retention time window
SCRN	Screening method and/or data
SDIL	Serial Dilution %D exceeds the upper control limit
SPCC	SPCC Failure
SSH	Surrogate recovery greater than upper limit
SSL	Surrogate recovery less than lower limit
SSR	Surrogate spike recovery <10%
TBH	Trip blank concentration greater than the RL
TBL	Trip blank concentration less than the RL
TD	Total Concentration < Dissolved Concentration
TEMP	Cooler temperature out upon arrival
TIC	Tentatively identified compound
TN	GC/MS tune does not meet criteria
XCC	No Continuing Calibration analyzed in the analytical batch
X-DL	Data not used due to dilution; another value is more appropriate or data was not requested
XIC	No initial calibration analyzed in the analytical batch
XICVS	Initial calibration verification standard was not analyzed
XLCS	No LCS in the analytical batch
XLD	Laboratory Duplicate not reported
XMS	Matrix Spike not reported
XMSD	Matrix Spike Duplicate not reported
X-RE	Data not used due to reanalysis another value is more appropriate or data was not requested
XICS	No interference check standard in analytical batch
XSDIL	No Serial Dilution in the analytical batch

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Isophorone	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	bis(2-Chloroethoxy)methane	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	bis(2-Chloroethoxy)methane	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Naphthalene	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Naphthalene	71	35	ug/kg	J	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Hexachlorobutadiene	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Hexachlorobutadiene	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Hexachlorocyclopentadiene	870	870	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Hexachlorocyclopentadiene	170	170	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2-Chloronaphthalene	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2-Chloronaphthalene	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Acenaphthylene	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Acenaphthylene	77	35	ug/kg	J	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Dimethylphthalate	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Dimethylphthalate	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2,6-Dinitrotoluene	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2,6-Dinitrotoluene	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Fluorene	210	170	ug/kg	J	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Fluorene	140	35	ug/kg	J	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	4-Chlorophenyl-phenylether	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	4-Chlorophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Diethylphthalate	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Diethylphthalate	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	N-Nitrosodiphenylamine	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	N-Nitrosodiphenylamine	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	4-Bromophenyl-phenylether	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	4-Bromophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Hexachlorobenzene	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Hexachlorobenzene	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Phenanthrene	2500	170	ug/kg		X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Phenanthrene	2000	35	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Anthracene	580	170	ug/kg	J	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Anthracene	500	35	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Di-n-butylphthalate	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Di-n-butylphthalate	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/3/2006	Fluoranthene	4300	35	ug/kg	E	X	LR
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Fluoranthene	3600	35	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Butylbenzylphthalate	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Butylbenzylphthalate	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Benzo(a)anthracene	1900	170	ug/kg		X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Benzo(a)anthracene	2000	35	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Chrysene	2000	170	ug/kg		X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Chrysene	2100	35	ug/kg		X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	3,3'-Dichlorobenzidine	520	520	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	3,3'-Dichlorobenzidine	100	100	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	bis(2-Ethylhexyl)phthalate	810	350	ug/kg	J	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	bis(2-Ethylhexyl)phthalate	740	69	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Di-n-octylphthalate	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Di-n-octylphthalate	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Benzo(b)fluoranthene	2400	170	ug/kg		X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Benzo(b)fluoranthene	2400	35	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Benzo(k)fluoranthene	1000	170	ug/kg		X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Benzo(k)fluoranthene	1000	35	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Benzo(a)pyrene	1700	170	ug/kg		X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Benzo(a)pyrene	1700	35	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Indeno(1,2,3-cd)pyrene	1900	170	ug/kg		X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Indeno(1,2,3-cd)pyrene	1400	35	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Dibenz(a,h)anthracene	200	170	ug/kg	J	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Dibenz(a,h)anthracene	360	35	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Benzo(g,h,i)perylene	1100	170	ug/kg		X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Benzo(g,h,i)perylene	1300	35	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Acetophenone	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Acetophenone	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2-Methylphenol	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2-Methylphenol	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2,2'-oxybis(1-Chloropropane)	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2,2'-oxybis(1-Chloropropane)	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	4-Methylphenol	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	4-Methylphenol	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	4-Chloroaniline	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	4-Chloroaniline	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2-Methylnaphthalene	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2-Methylnaphthalene	48	35	ug/kg	J	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2,4,5-Trichlorophenol	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2,4,5-Trichlorophenol	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2-Nitroaniline	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2-Nitroaniline	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	3-Nitroaniline	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	3-Nitroaniline	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Dibenzofuran	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Dibenzofuran	87	35	ug/kg	J	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	4-Nitroaniline	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	4-Nitroaniline	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Carbazole	240	170	ug/kg	J	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Carbazole	190	35	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Atrazine	170	170	ug/kg	U	X	DL

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Atrazine	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Caprolactam	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Caprolactam	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Benzaldehyde	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Benzaldehyde	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	1,1'-Biphenyl	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	1,1'-Biphenyl	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW6010	10/31/2006	Lead	69.6	0.441	mg/kg		J	LBH
M-SB01-0009GV-102306	4898182	1011224	SW8081	11/5/2006	Alpha Chlordane	7.9	1.8	ug/kg	J	J	LCSL
M-SB01-0009GV-102306	4898182	1011224	SW8081	11/5/2006	4,4'-DDT	17	17	ug/kg	U	UJ	LCSL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Phenol	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Phenol	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2-Chlorophenol	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2-Chlorophenol	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	N-Nitroso-di-n-propylamine	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	N-Nitroso-di-n-propylamine	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	4-Chloro-3-methylphenol	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	4-Chloro-3-methylphenol	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Acenaphthene	200	170	ug/kg	J	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Acenaphthene	150	35	ug/kg	J	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	4-Nitrophenol	870	870	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	4-Nitrophenol	170	170	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2,4-Dinitrotoluene	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2,4-Dinitrotoluene	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Pentachlorophenol	870	870	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Pentachlorophenol	170	170	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Pyrene	3500	170	ug/kg		X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Pyrene	3500	35	ug/kg		X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2-Nitrophenol	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2-Nitrophenol	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2,4-Dimethylphenol	350	350	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2,4-Dimethylphenol	69	69	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2,4-Dichlorophenol	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2,4-Dichlorophenol	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2,4,6-Trichlorophenol	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	2,4-Dinitrophenol	3500	3500	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	2,4-Dinitrophenol	690	690	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	4,6-Dinitro-2-methylphenol	870	870	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	bis(2-Chloroethyl)ether	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	bis(2-Chloroethyl)ether	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Hexachloroethane	170	170	ug/kg	U	X	DL

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Hexachloroethane	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Nitrobenzene	170	170	ug/kg	U	X	DL
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/2/2006	Nitrobenzene	35	35	ug/kg	U	X	RE
M-SB01-0009GV-102306	4898182	1011224	SW8270	11/4/2006	Isophorone	170	170	ug/kg	U	X	DL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Gamma BHC - Lindane	0.2	0.2	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	Delta BHC	0.2	0.2	ug/kg	U	UJ	MSL,MSDL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Delta BHC	0.37	0.2	ug/kg	J	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	Heptachlor	0.73	0.2	ug/kg	J	J	MSL,MSDL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Heptachlor	0.2	0.2	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Aldrin	0.22	0.22	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	Heptachlor Epoxide	0.29	0.2	ug/kg	J	J	MSL,MSDL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Heptachlor Epoxide	1.1	0.2	ug/kg		X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	4,4'-DDE	2.5	0.38	ug/kg		J	MSL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	4,4'-DDE	11	0.38	ug/kg		X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	4,4'-DDD	2.5	0.38	ug/kg		J	MSL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	4,4'-DDD	7.4	0.38	ug/kg		X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	4,4'-DDT	2.7	0.38	ug/kg		J	LCSL,MSL,MSDL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	4,4'-DDT	6.2	0.38	ug/kg		X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	Methoxychlor	2	2	ug/kg	U	UJ	MSL,MSDL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Methoxychlor	4.1	2	ug/kg	J	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	Dieldrin	0.38	0.38	ug/kg	U	UJ	MSL,MSDL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Dieldrin	2.6	0.38	ug/kg		X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	Endrin	0.38	0.38	ug/kg	U	UJ	MSL,MSDL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Endrin	1	0.38	ug/kg	J	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Chlordane	4.7	4.7	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Toxaphene	13	13	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Endosulfan I	0.26	0.26	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	Endosulfan II	0.38	0.38	ug/kg	U	UJ	MSL,MSDL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Endosulfan II	0.42	0.38	ug/kg	J	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	Endosulfan Sulfate	0.38	0.38	ug/kg	U	UJ	MSL,MSDL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Endosulfan Sulfate	0.38	0.38	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW6010	10/31/2006	Lead	39.6	0.494	mg/kg			
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	Endrin Aldehyde	0.38	0.38	ug/kg	U	UJ	MSL,MSDL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Endrin Aldehyde	1.5	0.38	ug/kg	J	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Endrin Ketone	0.38	0.38	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/9/2006	Alpha Chlordane	0.2	0.2	ug/kg	J	J	LCSL
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Alpha Chlordane	0.2	0.2	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Gamma Chlordane	1.2	1.2	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Alpha BHC	0.38	0.38	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8081	11/17/2006	Beta BHC	0.71	0.71	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8082	11/17/2006	Aroclor-1016	3.8	3.8	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8082	11/17/2006	Aroclor-1221	16	16	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8082	11/17/2006	Aroclor-1232	6.2	6.2	ug/kg	U	X	RE

Table 2
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Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB01-0936FL-102306	4898203	1011224	SW8082	11/17/2006	Aroclor-1242	9	9	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8082	11/17/2006	Aroclor-1248	6.5	6.5	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8082	11/17/2006	Aroclor-1254	6.3	6.3	ug/kg	U	X	RE
M-SB01-0936FL-102306	4898203	1011224	SW8082	11/17/2006	Aroclor-1260	7.3	7.3	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW7471	10/31/2006	Mercury	0.045	0.0116	mg/kg	J	U	LBL
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Endrin Aldehyde	7.5	7.5	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Endrin Ketone	7.5	7.5	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/9/2006	Alpha Chlordane	3.9	3.9	ug/kg	U	UJ	LCSL
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Alpha Chlordane	3.9	3.9	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Gamma Chlordane	23	23	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Alpha BHC	7.5	7.5	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Beta BHC	14	14	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Gamma BHC - Lindane	3.9	3.9	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Delta BHC	3.9	3.9	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Heptachlor	3.9	3.9	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Aldrin	4.3	4.3	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Heptachlor Epoxide	3.9	3.9	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	4,4'-DDE	7.5	7.5	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	4,4'-DDD	7.5	7.5	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/9/2006	4,4'-DDT	7.5	7.5	ug/kg	U	UJ	LCSL
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	4,4'-DDT	7.5	7.5	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Methoxychlor	39	39	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Dieldrin	7.5	7.5	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Endrin	7.5	7.5	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Chlordane	91	91	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Toxaphene	250	250	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Endosulfan I	5	5	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Endosulfan II	7.5	7.5	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8081	11/18/2006	Endosulfan Sulfate	7.5	7.5	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW6010	10/31/2006	Lead	11.7	0.491	mg/kg			
M-SB01-3672CL-102306	4898201	1011224	SW8082	11/18/2006	Aroclor-1016	75	75	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8082	11/18/2006	Aroclor-1221	320	320	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8082	11/18/2006	Aroclor-1232	120	120	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8082	11/18/2006	Aroclor-1242	180	180	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8082	11/18/2006	Aroclor-1248	130	130	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8082	11/18/2006	Aroclor-1254	120	120	ug/kg	U	X	RE
M-SB01-3672CL-102306	4898201	1011224	SW8082	11/18/2006	Aroclor-1260	140	140	ug/kg	U	X	RE
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Benzene	2	0.5	ug/kg	J	J	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Acetone	17	7	ug/kg	J	J	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	2-Butanone	4	4	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB01D-2020FL-102306	4898194	1011224	SW8260	10/26/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Acetone	7	7	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/27/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB01D-6464CL-102306-D	4898196	1011224	SW8260	10/26/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Fluorene	190	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	4-Chlorophenyl-phenylether	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	4-Chlorophenyl-phenylether	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Diethylphthalate	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Diethylphthalate	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	N-Nitrosodiphenylamine	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	N-Nitrosodiphenylamine	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	4-Bromophenyl-phenylether	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	4-Bromophenyl-phenylether	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Hexachlorobenzene	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Hexachlorobenzene	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Phenanthrene	2700	170	ug/kg		X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Phenanthrene	2700	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Anthracene	570	170	ug/kg	J	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Anthracene	630	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Di-n-butylphthalate	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Di-n-butylphthalate	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/3/2006	Fluoranthene	5300	34	ug/kg	E	X	LR
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Fluoranthene	5200	34	ug/kg	E	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Phenol	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Phenol	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2-Chlorophenol	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2-Chlorophenol	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	N-Nitroso-di-n-propylamine	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	N-Nitroso-di-n-propylamine	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	4-Chloro-3-methylphenol	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	4-Chloro-3-methylphenol	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Acenaphthene	190	170	ug/kg	J	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Acenaphthene	210	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	4-Nitrophenol	850	850	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	4-Nitrophenol	170	170	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2,4-Dinitrotoluene	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2,4-Dinitrotoluene	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Pentachlorophenol	850	850	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Pentachlorophenol	170	170	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Pyrene	4000	170	ug/kg		X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Pyrene	4500	34	ug/kg	E	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2-Nitrophenol	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2-Nitrophenol	34	34	ug/kg	U	X	RE

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Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2,4-Dimethylphenol	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2,4-Dimethylphenol	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2,4-Dichlorophenol	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2,4-Dichlorophenol	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2,4,6-Trichlorophenol	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2,4,6-Trichlorophenol	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2,4-Dinitrophenol	3400	3400	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2,4-Dinitrophenol	680	680	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	4,6-Dinitro-2-methylphenol	850	850	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	bis(2-Chloroethyl)ether	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	bis(2-Chloroethyl)ether	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Hexachloroethane	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Hexachloroethane	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Nitrobenzene	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Nitrobenzene	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Isophorone	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Isophorone	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	bis(2-Chloroethoxy)methane	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	bis(2-Chloroethoxy)methane	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Naphthalene	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Naphthalene	110	34	ug/kg	J	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Hexachlorobutadiene	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Hexachlorobutadiene	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Hexachlorocyclopentadiene	850	850	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Hexachlorocyclopentadiene	170	170	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2-Chloronaphthalene	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2-Chloronaphthalene	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Acenaphthylene	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Acenaphthylene	95	34	ug/kg	J	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Dimethylphthalate	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Dimethylphthalate	110	68	ug/kg	J	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2,6-Dinitrotoluene	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2,6-Dinitrotoluene	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Fluorene	210	170	ug/kg	J	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Butylbenzylphthalate	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Butylbenzylphthalate	230	68	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Benzo(a)anthracene	2100	170	ug/kg		X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Benzo(a)anthracene	2600	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Chrysene	2400	170	ug/kg		X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Chrysene	2700	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	3,3'-Dichlorobenzidine	510	510	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	3,3'-Dichlorobenzidine	100	100	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	bis(2-Ethylhexyl)phthalate	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	bis(2-Ethylhexyl)phthalate	120	68	ug/kg	J	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Di-n-octylphthalate	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Di-n-octylphthalate	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Benzo(b)fluoranthene	2700	170	ug/kg		X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Benzo(b)fluoranthene	3200	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Benzo(k)fluoranthene	1100	170	ug/kg		X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Benzo(k)fluoranthene	1100	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Benzo(a)pyrene	1700	170	ug/kg		X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Benzo(a)pyrene	2100	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Indeno(1,2,3-cd)pyrene	2000	170	ug/kg		X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Indeno(1,2,3-cd)pyrene	1700	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Dibenz(a,h)anthracene	230	170	ug/kg	J	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Dibenz(a,h)anthracene	460	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Benzo(g,h,i)perylene	1300	170	ug/kg		X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Benzo(g,h,i)perylene	1600	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Acetophenone	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Acetophenone	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2-Methylphenol	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2-Methylphenol	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2,2'-oxybis(1-Chloropropane)	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2,2'-oxybis(1-Chloropropane)	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	4-Methylphenol	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	4-Methylphenol	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	4-Chloroaniline	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	4-Chloroaniline	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2-Methylnaphthalene	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2-Methylnaphthalene	62	34	ug/kg	J	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2,4,5-Trichlorophenol	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2,4,5-Trichlorophenol	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	2-Nitroaniline	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	2-Nitroaniline	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	3-Nitroaniline	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	3-Nitroaniline	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Dibenzofuran	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Dibenzofuran	140	34	ug/kg	J	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	4-Nitroaniline	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	4-Nitroaniline	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Carbazole	270	170	ug/kg	J	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Carbazole	280	34	ug/kg		X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Atrazine	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Atrazine	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Caprolactam	170	170	ug/kg	U	X	DL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Caprolactam	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	Benzaldehyde	340	340	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	Benzaldehyde	68	68	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/4/2006	1,1'-Biphenyl	170	170	ug/kg	U	X	DL
M-SB02-0010GV-102406	4898828	1011348	SW8270	11/2/2006	1,1'-Biphenyl	34	34	ug/kg	U	X	RE
M-SB02-0010GV-102406	4898828	1011348	SW6010	10/31/2006	Lead	72.6	0.437	mg/kg		J	LBH
M-SB02-1034FL-102406	4898821	1011348	SW8082	11/17/2006	Aroclor-1016	37	37	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Endrin Aldehyde	3.7	3.7	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Endrin Ketone	3.7	3.7	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/9/2006	Alpha Chlordane	1.9	1.9	ug/kg	U	UJ	LCSL
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Alpha Chlordane	2	1.9	ug/kg	J	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Gamma Chlordane	11	11	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Alpha BHC	3.7	3.7	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Beta BHC	6.9	6.9	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Gamma BHC - Lindane	1.9	1.9	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Delta BHC	1.9	1.9	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Heptachlor	1.9	1.9	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Aldrin	2.1	2.1	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Heptachlor Epoxide	1.9	1.9	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	4,4'-DDE	6.2	3.7	ug/kg	J	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	4,4'-DDD	3.7	3.7	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/9/2006	4,4'-DDT	5.5	3.7	ug/kg	J	J	LCSL
M-SB02-1034FL-102406	4898821	1011348	SW8082	11/17/2006	Aroclor-1221	160	160	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8082	11/17/2006	Aroclor-1232	60	60	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8082	11/17/2006	Aroclor-1242	87	87	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8082	11/17/2006	Aroclor-1248	63	63	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8082	11/17/2006	Aroclor-1254	160	61	ug/kg	J	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8082	11/17/2006	Aroclor-1260	71	71	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	4,4'-DDT	7.3	3.7	ug/kg	J	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Methoxychlor	19	19	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Dieldrin	3.7	3.7	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Endrin	3.7	3.7	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Chlordane	45	45	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Toxaphene	120	120	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Endosulfan I	2.5	2.5	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Endosulfan II	3.7	3.7	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW8081	11/17/2006	Endosulfan Sulfate	3.7	3.7	ug/kg	U	X	RE
M-SB02-1034FL-102406	4898821	1011348	SW6010	10/27/2006	Lead	47.1	0.482	mg/kg			
M-SB02-3448CL-102406	4898823	1011348	SW7471	10/27/2006	Mercury	0.0587	0.0117	mg/kg	J	U	LBL
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Endrin Aldehyde	0.38	0.38	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Endrin Ketone	0.38	0.38	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/9/2006	Alpha Chlordane	0.2	0.2	ug/kg	U	UJ	LCSL
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Alpha Chlordane	0.2	0.2	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Gamma Chlordane	1.2	1.2	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Alpha BHC	0.38	0.38	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Beta BHC	0.7	0.7	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Gamma BHC - Lindane	0.2	0.2	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Delta BHC	0.2	0.2	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Heptachlor	0.2	0.2	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Aldrin	0.22	0.22	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Heptachlor Epoxide	0.2	0.2	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	4,4'-DDE	0.38	0.38	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	4,4'-DDD	0.38	0.38	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/9/2006	4,4'-DDT	0.86	0.38	ug/kg	J	J	LCSL
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	4,4'-DDT	0.46	0.38	ug/kg	J	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Methoxychlor	2	2	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/18/2006	Dieldrin	7.6	7.6	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Endrin	0.38	0.38	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Chlordane	4.6	4.6	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Toxaphene	13	13	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Endosulfan I	0.25	0.25	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Endosulfan II	0.38	0.38	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8081	11/17/2006	Endosulfan Sulfate	0.38	0.38	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW6010	10/27/2006	Lead	65	0.507	mg/kg			
M-SB02-3448CL-102406	4898823	1011348	SW8082	11/17/2006	Aroclor-1016	3.8	3.8	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8082	11/17/2006	Aroclor-1221	16	16	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8082	11/17/2006	Aroclor-1232	6.1	6.1	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8082	11/17/2006	Aroclor-1242	8.9	8.9	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8082	11/17/2006	Aroclor-1248	6.4	6.4	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8082	11/17/2006	Aroclor-1254	6.2	6.2	ug/kg	U	X	RE
M-SB02-3448CL-102406	4898823	1011348	SW8082	11/17/2006	Aroclor-1260	7.2	7.2	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Vinyl Chloride	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,1-Dichloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	trans-1,2-Dichloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,1-Dichloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	cis-1,2-Dichloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Chloroform	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,1,1-Trichloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Carbon Tetrachloride	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,2-Dichloroethane	0.8	0.8	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Trichloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,2-Dichloropropane	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Bromodichloromethane	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Toluene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,1,2-Trichloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Tetrachloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Dibromochloromethane	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Chlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Ethylbenzene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Styrene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Bromoform	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,1,2,2-Tetrachloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Acetone	6	6	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Carbon Disulfide	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	2-Butanone	3	3	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	trans-1,3-Dichloropropene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	cis-1,3-Dichloropropene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Xylene (Total)	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Cyclohexane	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Methylcyclohexane	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,2-Dibromoethane	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Isopropylbenzene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,3-Dichlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,4-Dichlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,2-Dichlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	1,2,4-Trichlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB02A-0404GV-102306	4898197	1011224	SW8260	10/27/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE

Table 2
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Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Acetone	9	6	ug/kg	J	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/26/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02A-4848CL-102306	4898199	1011224	SW8260	10/27/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB02C-2020FL-102406	4898812	1011348	SW8260	10/27/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	MSL
M-SB02C-2020FL-102406	4898812	1011348	SW8260	10/27/2006	Bromoform	1	1	ug/kg	U	UJ	MSL
M-SB02C-2020FL-102406	4898812	1011348	SW8260	10/27/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	MSL,MSDL
M-SB02C-2020FL-102406	4898812	1011348	SW8260	10/27/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	MSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Benzene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Acetone	7	7	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Acetone	8	8	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	2-Butanone	4	4	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	2-Butanone	5	5	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	2-Hexanone	4	4	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/30/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB02D-0404GV-102406	4898817	1011348	SW8260	10/27/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	Bromoform	1	1	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Acetone	6	6	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/30/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB02D-1919FL-102406	4898818	1011348	SW8260	10/31/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	1,1'-Biphenyl	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	1,1'-Biphenyl	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW6010	10/31/2006	Lead	57.5	0.446	mg/kg		J	LBH
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2-Chlorophenol	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2-Chlorophenol	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	N-Nitroso-di-n-propylamine	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	N-Nitroso-di-n-propylamine	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	4-Chloro-3-methylphenol	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	4-Chloro-3-methylphenol	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Acenaphthene	230	170	ug/kg	J	X	DL

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Acenaphthene	320	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	4-Nitrophenol	850	850	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	4-Nitrophenol	170	170	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2,4-Dinitrotoluene	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2,4-Dinitrotoluene	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Pentachlorophenol	850	850	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Pentachlorophenol	170	170	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Pyrene	4400	170	ug/kg		X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Pyrene	4000	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2-Nitrophenol	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2-Nitrophenol	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2,4-Dimethylphenol	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2,4-Dimethylphenol	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2,4-Dichlorophenol	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2,4-Dichlorophenol	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2,4,6-Trichlorophenol	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2,4,6-Trichlorophenol	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2,4-Dinitrophenol	3400	3400	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2,4-Dinitrophenol	680	680	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	4,6-Dinitro-2-methylphenol	850	850	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	bis(2-Chloroethyl)ether	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	bis(2-Chloroethyl)ether	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Hexachloroethane	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Hexachloroethane	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Nitrobenzene	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Nitrobenzene	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Isophorone	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Isophorone	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	bis(2-Chloroethoxy)methane	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	bis(2-Chloroethoxy)methane	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Naphthalene	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Naphthalene	280	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Hexachlorobutadiene	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Hexachlorobutadiene	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Hexachlorocyclopentadiene	850	850	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Hexachlorocyclopentadiene	170	170	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2-Chloronaphthalene	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2-Chloronaphthalene	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Acenaphthylene	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Acenaphthylene	100	34	ug/kg	J	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Dimethylphthalate	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Dimethylphthalate	68	68	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2,6-Dinitrotoluene	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2,6-Dinitrotoluene	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Fluorene	180	170	ug/kg	J	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Fluorene	310	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	4-Chlorophenyl-phenylether	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	4-Chlorophenyl-phenylether	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Diethylphthalate	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Diethylphthalate	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	N-Nitrosodiphenylamine	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	N-Nitrosodiphenylamine	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	4-Bromophenyl-phenylether	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	4-Bromophenyl-phenylether	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Hexachlorobenzene	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Hexachlorobenzene	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Phenanthrene	2500	170	ug/kg		X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Phenanthrene	3000	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Anthracene	610	170	ug/kg	J	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Anthracene	820	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Di-n-butylphthalate	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Di-n-butylphthalate	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/3/2006	Fluoranthene	4700	34	ug/kg	E	X	LR
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Fluoranthene	5000	34	ug/kg	E	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Butylbenzylphthalate	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Butylbenzylphthalate	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Benzo(a)anthracene	2400	170	ug/kg		X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Benzo(a)anthracene	2300	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Chrysene	2500	170	ug/kg		X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Chrysene	2200	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	3,3'-Dichlorobenzidine	510	510	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	3,3'-Dichlorobenzidine	100	100	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	bis(2-Ethylhexyl)phthalate	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	bis(2-Ethylhexyl)phthalate	130	68	ug/kg	J	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Di-n-octylphthalate	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Di-n-octylphthalate	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Benzo(b)fluoranthene	2900	170	ug/kg		X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Benzo(b)fluoranthene	2600	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Benzo(k)fluoranthene	1100	170	ug/kg		X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Benzo(k)fluoranthene	1000	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Benzo(a)pyrene	2000	170	ug/kg		X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Benzo(a)pyrene	1900	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Indeno(1,2,3-cd)pyrene	2100	170	ug/kg		X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Indeno(1,2,3-cd)pyrene	1500	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Dibenz(a,h)anthracene	260	170	ug/kg	J	X	DL

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Dibenz(a,h)anthracene	410	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Benzo(g,h,i)perylene	1300	170	ug/kg		X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Benzo(g,h,i)perylene	1300	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Acetophenone	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Acetophenone	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2-Methylphenol	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2-Methylphenol	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2,2'-oxybis(1-Chloropropane)	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2,2'-oxybis(1-Chloropropane)	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	4-Methylphenol	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	4-Methylphenol	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	4-Chloroaniline	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	4-Chloroaniline	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2-Methylnaphthalene	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2-Methylnaphthalene	100	34	ug/kg	J	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2,4,5-Trichlorophenol	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2,4,5-Trichlorophenol	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	2-Nitroaniline	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	2-Nitroaniline	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	3-Nitroaniline	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	3-Nitroaniline	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Dibenzofuran	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Dibenzofuran	180	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	4-Nitroaniline	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	4-Nitroaniline	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Carbazole	260	170	ug/kg	J	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Carbazole	340	34	ug/kg		X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Atrazine	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Atrazine	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Caprolactam	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Caprolactam	34	34	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Benzaldehyde	340	340	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Benzaldehyde	68	68	ug/kg	U	X	RE
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/4/2006	Phenol	170	170	ug/kg	U	X	DL
M-SB03-0014GV-102406	4898830	1011348	SW8270	11/2/2006	Phenol	34	34	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Endrin Aldehyde	4	4	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Endrin Ketone	4	4	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/9/2006	Alpha Chlordane	2	2	ug/kg	U	UJ	LCSL
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Alpha Chlordane	2	2	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Gamma Chlordane	12	12	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Alpha BHC	4	4	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Beta BHC	7.3	7.3	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Gamma BHC - Lindane	2	2	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Delta BHC	2	2	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Heptachlor	2	2	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Aldrin	2.3	2.3	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Heptachlor Epoxide	2	2	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	4,4'-DDE	4	4	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	4,4'-DDD	4	4	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/9/2006	4,4'-DDT	4	4	ug/kg	U	UJ	LCSL
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	4,4'-DDT	4	4	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Methoxychlor	20	20	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Dieldrin	4	4	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Endrin	4	4	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Chlordane	48	48	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Toxaphene	130	130	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Endosulfan I	2.6	2.6	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Endosulfan II	4	4	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8081	11/18/2006	Endosulfan Sulfate	4	4	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW6010	10/27/2006	Lead	42.9	0.508	mg/kg			
M-SB03-1438FL-102406	4898834	1011348	SW8082	11/18/2006	Aroclor 1016	40	40	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8082	11/18/2006	Aroclor 1221	170	170	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8082	11/18/2006	Aroclor 1232	63	63	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8082	11/18/2006	Aroclor 1242	92	92	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8082	11/18/2006	Aroclor 1248	67	67	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8082	11/18/2006	Aroclor 1254	65	65	ug/kg	U	X	RE
M-SB03-1438FL-102406	4898834	1011348	SW8082	11/18/2006	Aroclor 1260	75	75	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2-Methylphenol	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2,2'-oxybis(1-Chloropropane)	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	4-Methylphenol	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	4-Chloroaniline	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2-Methylnaphthalene	240	190	ug/kg	J	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2,4,5-Trichlorophenol	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2-Nitroaniline	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	3-Nitroaniline	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Dibenzofuran	680	190	ug/kg	J	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	4-Nitroaniline	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Carbazole	540	190	ug/kg	J	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Atrazine	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Caprolactam	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Benzaldehyde	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	1,1'-Biphenyl	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Endrin Aldehyde	2.3	1.9	ug/kg	J	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Endrin Ketone	1.9	1.9	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/9/2006	Alpha Chlordane	0.99	0.99	ug/kg	U	UJ	LCSL
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Alpha Chlordane	0.99	0.99	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Gamma Chlordane	5.8	5.8	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Alpha BHC	1.9	1.9	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Beta BHC	3.5	3.5	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Gamma BHC - Lindane	0.99	0.99	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Delta BHC	0.99	0.99	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Heptachlor	0.99	0.99	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Aldrin	1.1	1.1	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Heptachlor Epoxide	0.99	0.99	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	4,4'-DDE	4.2	4.2	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	4,4'-DDD	11	11	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/9/2006	4,4'-DDT	1.9	1.9	ug/kg	U	UJ	LCSL
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	4,4'-DDT	1.9	1.9	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Methoxychlor	9.9	9.9	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Dieldrin	1.9	1.9	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Endrin	1.9	1.9	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Chlordane	23	23	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Toxaphene	64	64	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Endosulfan I	1.3	1.3	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Endosulfan II	1.9	1.9	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8081	11/18/2006	Endosulfan Sulfate	1.9	1.9	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Phenol	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2-Chlorophenol	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	N-Nitroso-di-n-propylamine	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	4-Chloro-3-methylphenol	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Acenaphthene	890	190	ug/kg	J	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	4-Nitrophenol	970	970	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2,4-Dinitrotoluene	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Pentachlorophenol	970	970	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Pyrene	10000	39	ug/kg	E	X	LR
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2-Nitrophenol	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2,4-Dimethylphenol	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2,4-Dichlorophenol	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2,4,6-Trichlorophenol	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2,4-Dinitrophenol	3900	3900	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	4,6-Dinitro-2-methylphenol	970	970	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	bis(2-Chloroethyl)ether	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Hexachloroethane	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Nitrobenzene	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Isophorone	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	bis(2-Chloroethoxy)methane	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Naphthalene	370	190	ug/kg	J	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Hexachlorobutadiene	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Hexachlorocyclopentadiene	970	970	ug/kg	U	X	DL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2-Chloronaphthalene	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Acenaphthylene	740	190	ug/kg	J	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Dimethylphthalate	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	2,6-Dinitrotoluene	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Fluorene	990	190	ug/kg		X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	4-Chlorophenyl-phenylether	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Diethylphthalate	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	N-Nitrosodiphenylamine	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	4-Bromophenyl-phenylether	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Hexachlorobenzene	190	190	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Phenanthrene	6900	39	ug/kg	E	X	LR
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Anthracene	2800	190	ug/kg		X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Di-n-butylphthalate	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Fluoranthene	12000	39	ug/kg	E	X	LR
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Butylbenzylphthalate	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Benzo(a)anthracene	6400	39	ug/kg	E	X	LR
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Chrysene	6100	39	ug/kg	E	X	LR
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	3,3' Dichlorobenzidine	580	580	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	bis(2-Ethylhexyl)phthalate	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Di-n-octylphthalate	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Benzo(b)fluoranthene	6900	39	ug/kg	E	X	LR
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Benzo(k)fluoranthene	3200	190	ug/kg		X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Benzo(a)pyrene	5400	39	ug/kg	E	X	LR
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Indeno(1,2,3-cd)pyrene	4300	190	ug/kg		X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Dibenz(a,h)anthracene	960	190	ug/kg		X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Benzo(g,h,i)perylene	3800	190	ug/kg		X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8270	10/30/2006	Acetophenone	390	390	ug/kg	U	X	DL
M-SB03-3848CL-102406	4898832	1011348	SW8082	11/18/2006	Aroclor-1016	19	19	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8082	11/18/2006	Aroclor-1221	81	81	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8082	11/18/2006	Aroclor-1232	31	31	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8082	11/18/2006	Aroclor-1242	45	45	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8082	11/18/2006	Aroclor-1248	32	32	ug/kg	U	X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8082	11/18/2006	Aroclor-1254	150	31	ug/kg		X	RE
M-SB03-3848CL-102406	4898832	1011348	SW8082	11/18/2006	Aroclor-1260	37	37	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL

Table 2
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Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Benzene	0.6	0.6	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Acetone	7	7	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	2-Butanone	5	5	ug/kg	U	UJ	SSL

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/30/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406	4898837	1011349	SW8260	10/31/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Chloromethane	3	3	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Bromomethane	3	3	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Chloroethane	3	3	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Methylene Chloride	3	3	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE

Table 2
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Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Benzene	0.6	0.6	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Acetone	9	9	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	2-Butanone	5	5	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	2-Butanone	5	5	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	2-Hexanone	4	4	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Methyl Acetate	3	3	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Dichlorodifluoromethane	3	3	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Trichlorofluoromethane	3	3	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,2-Dibromo-3-chloropropane	3	3	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/30/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB03B-0505GV-102406-D	4898838	1011349	SW8260	10/31/2006	Freon 113	3	3	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Methyl Tertiary Butyl Ether	0.7	0.7	ug/kg	U	UJ	SSL
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Methyl Tertiary Butyl Ether	0.7	0.7	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Chloromethane	3	3	ug/kg	U	UJ	SSL
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Chloromethane	3	3	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Bromomethane	3	3	ug/kg	U	UJ	SSL
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Bromomethane	3	3	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Chloroethane	3	3	ug/kg	U	UJ	SSL
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Chloroethane	3	3	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Methylene Chloride	3	3	ug/kg	U	UJ	SSL
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Methylene Chloride	3	3	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB03C-0909GV-102406	4898841	1011349	SW8260	10/31/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Acetone	8	8	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	2-Butanone	5	5	ug/kg	U	UJ	SSL
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB03D-0707GV-102406	4898844	1011349	SW8260	10/31/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Phenol	34	34	ug/kg	U	R	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Phenol	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Phenol	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2-Chlorophenol	34	34	ug/kg	U	R	SSL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2-Chlorophenol	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2-Chlorophenol	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	N-Nitroso-di-n-propylamine	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	N-Nitroso-di-n-propylamine	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	4-Chloro-3-methylphenol	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	4-Chloro-3-methylphenol	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Acenaphthene	190	170	ug/kg	J	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Acenaphthene	120	34	ug/kg	J	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	4-Nitrophenol	170	170	ug/kg	U	R	SSL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	4-Nitrophenol	860	860	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	4-Nitrophenol	170	170	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,4-Dinitrotoluene	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2,4-Dinitrotoluene	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Pentachlorophenol	170	170	ug/kg	U	R	SSL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Pentachlorophenol	860	860	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Pentachlorophenol	170	170	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Pyrene	4200	34	ug/kg	E	X	LR
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Pyrene	3200	34	ug/kg		X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2-Nitrophenol	34	34	ug/kg	U	R	SSL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2-Nitrophenol	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2-Nitrophenol	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,4-Dimethylphenol	69	69	ug/kg	U	R	SSL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,4-Dimethylphenol	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2,4-Dimethylphenol	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,4-Dichlorophenol	34	34	ug/kg	U	R	SSL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,4-Dichlorophenol	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2,4-Dichlorophenol	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,4,6-Trichlorophenol	34	34	ug/kg	U	R	SSL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,4,6-Trichlorophenol	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2,4,6-Trichlorophenol	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,4-Dinitrophenol	690	690	ug/kg	U	R	SSL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,4-Dinitrophenol	3400	3400	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2,4-Dinitrophenol	690	690	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	R	SSL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	4,6-Dinitro-2-methylphenol	860	860	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	bis(2-Chloroethyl)ether	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	bis(2-Chloroethyl)ether	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Hexachloroethane	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Hexachloroethane	34	34	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Nitrobenzene	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Nitrobenzene	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Isophorone	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Isophorone	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	bis(2-Chloroethoxy)methane	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	bis(2-Chloroethoxy)methane	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Naphthalene	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Naphthalene	44	34	ug/kg	J	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Hexachlorobutadiene	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Hexachlorobutadiene	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Hexachlorocyclopentadiene	860	860	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Hexachlorocyclopentadiene	170	170	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2-Chloronaphthalene	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2-Chloronaphthalene	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Acenaphthylene	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Acenaphthylene	74	34	ug/kg	J	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Dimethylphthalate	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Dimethylphthalate	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,6-Dinitrotoluene	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2,6-Dinitrotoluene	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Fluorene	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Fluorene	120	34	ug/kg	J	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	4-Chlorophenyl-phenylether	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	4-Chlorophenyl-phenylether	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Diethylphthalate	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Diethylphthalate	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	N-Nitrosodiphenylamine	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	N-Nitrosodiphenylamine	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	4-Bromophenyl-phenylether	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	4-Bromophenyl-phenylether	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Hexachlorobenzene	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Hexachlorobenzene	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Phenanthrene	2500	170	ug/kg		X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Phenanthrene	1700	34	ug/kg		X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Anthracene	600	170	ug/kg	J	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Anthracene	420	34	ug/kg		X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Di-n-butylphthalate	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Di-n-butylphthalate	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Fluoranthene	4600	34	ug/kg	E	X	LR
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Fluoranthene	3200	34	ug/kg		X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Butylbenzylphthalate	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Butylbenzylphthalate	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Benzo(a)anthracene	2000	170	ug/kg		X	DL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Benzo(a)anthracene	1600	34	ug/kg		X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Chrysene	2100	170	ug/kg		X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Chrysene	1500	34	ug/kg		X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	3,3'-Dichlorobenzidine	510	510	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	3,3'-Dichlorobenzidine	100	100	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	bis(2-Ethylhexyl)phthalate	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	bis(2-Ethylhexyl)phthalate	170	69	ug/kg	J	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Di-n-octylphthalate	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Di-n-octylphthalate	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Benzo(b)fluoranthene	2400	170	ug/kg		X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Benzo(b)fluoranthene	1900	34	ug/kg		X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Benzo(k)fluoranthene	1000	170	ug/kg		X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Benzo(k)fluoranthene	720	34	ug/kg		X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Benzo(a)pyrene	1800	170	ug/kg		X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Benzo(a)pyrene	1400	34	ug/kg		X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Indeno(1,2,3-cd)pyrene	1900	170	ug/kg		X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Indeno(1,2,3-cd)pyrene	1100	34	ug/kg		X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Dibenz(a,h)anthracene	330	170	ug/kg	J	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Dibenz(a,h)anthracene	200	34	ug/kg		X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Benzo(g,h,i)perylene	1200	170	ug/kg		X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Benzo(g,h,i)perylene	950	34	ug/kg		X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Acetophenone	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Acetophenone	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2-Methylphenol	69	69	ug/kg	U	R	SSL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2-Methylphenol	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2-Methylphenol	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,2'-oxybis(1-Chloropropane)	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2,2'-oxybis(1-Chloropropane)	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	4-Methylphenol	69	69	ug/kg	U	R	SSL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	4-Methylphenol	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	4-Methylphenol	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	4-Chloroaniline	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	4-Chloroaniline	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2-Methylnaphthalene	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2-Methylnaphthalene	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,4,5-Trichlorophenol	69	69	ug/kg	U	R	SSL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2,4,5-Trichlorophenol	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2,4,5-Trichlorophenol	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	2-Nitroaniline	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	2-Nitroaniline	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	3-Nitroaniline	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	3-Nitroaniline	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Dibenzofuran	170	170	ug/kg	U	X	DL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Dibenzofuran	78	34	ug/kg	J	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	4-Nitroaniline	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	4-Nitroaniline	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Carbazole	290	170	ug/kg	J	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Carbazole	160	34	ug/kg	J	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Atrazine	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Atrazine	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Caprolactam	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Caprolactam	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	Benzaldehyde	340	340	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	Benzaldehyde	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/6/2006	1,1'-Biphenyl	170	170	ug/kg	U	X	DL
M-SB04-0014GV-102506	4900154	1011572	SW8270	11/9/2006	1,1'-Biphenyl	34	34	ug/kg	U	X	RE
M-SB04-0014GV-102506	4900154	1011572	SW6010	11/2/2006	Lead	68.4	0.444	mg/kg		J	LBH
M-SB04-0014GV-102506	4900154	1011572	SW6010	11/2/2006	Silver	0.337	0.171	mg/kg	J	U	CCBL
M-SB04-0014GV-102506	4900154	1011572	SW6010	11/3/2006	Zinc	706	0.66	mg/kg		J	FD
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	Phenol	35	35	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Phenol	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	2-Chlorophenol	35	35	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2-Chlorophenol	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	N-Nitroso-di-n-propylamine	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	4-Chloro-3-methylphenol	69	69	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	4-Chloro-3-methylphenol	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Acenaphthene	180	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	4-Nitrophenol	170	170	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	4-Nitrophenol	170	170	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2,4-Dinitrotoluene	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	Pentachlorophenol	170	170	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Pentachlorophenol	170	170	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Pyrene	3900	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	2-Nitrophenol	35	35	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2-Nitrophenol	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	2,4-Dimethylphenol	69	69	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2,4-Dimethylphenol	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	2,4-Dichlorophenol	35	35	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2,4-Dichlorophenol	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	2,4-Dinitrophenol	690	690	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2,4-Dinitrophenol	690	690	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	bis(2-Chloroethyl)ether	35	35	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Hexachloroethane	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Nitrobenzene	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Isophorone	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	bis(2-Chloroethoxy)methane	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Naphthalene	60	35	ug/kg	J	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Hexachlorobutadiene	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Hexachlorocyclopentadiene	170	170	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2-Chloronaphthalene	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Acenaphthylene	73	35	ug/kg	J	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Dimethylphthalate	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2,6-Dinitrotoluene	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Fluorene	180	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	4-Chlorophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Diethylphthalate	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	N-Nitrosodiphenylamine	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	4-Bromophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Hexachlorobenzene	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Phenanthrene	2400	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Anthracene	6[illegible]	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Di-n-butylphthalate	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Fluoranthene	4100	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Butylbenzylphthalate	240	69	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Benzo(a)anthracene	1900	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Chrysene	1900	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	3,3'-Dichlorobenzidine	100	100	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	bis(2-Ethylhexyl)phthalate	180	69	ug/kg	J	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Di-n-octylphthalate	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Benzo(b)fluoranthene	2500	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Benzo(k)fluoranthene	860	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Benzo(a)pyrene	1700	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Indeno(1,2,3-cd)pyrene	1300	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Dibenz(a,h)anthracene	330	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Benzo(g,h,i)perylene	1200	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Acetophenone	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	2-Methylphenol	69	69	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2-Methylphenol	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2,2'-oxybis(1-Chloropropane)	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	4-Methylphenol	69	69	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	4-Methylphenol	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	4-Chloroaniline	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2-Methylnaphthalene	51	35	ug/kg	J	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/6/2006	2,4,5-Trichlorophenol	69	69	ug/kg	U	R	SSL
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2,4,5-Trichlorophenol	69	69	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	2-Nitroaniline	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	3-Nitroaniline	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Dibenzofuran	110	35	ug/kg	J	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	4-Nitroaniline	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Carbazole	270	35	ug/kg		X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Atrazine	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Caprolactam	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	Benzaldehyde	69	69	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW8270	11/9/2006	1,1'-Biphenyl	35	35	ug/kg	U	X	RE
M-SB04-0014GV-102506-D	4900156	1011572	SW6010	11/2/2006	Lead	65.9	0.448	mg/kg		J	LBH
M-SB04-0014GV-102506-D	4900156	1011572	SW6010	11/2/2006	Silver	0.239	0.173	mg/kg	J	U	CCBL
M-SB04-0014GV-102506-D	4900156	1011572	SW6010	11/3/2006	Zinc	95.4	0.665	mg/kg		J	FD
M-SB04-1422FL-102506	4900148	1011572	SW8270	11/8/2006	Pyrene	1500	37	ug/kg		J	FD
M-SB04-1422FL-102506	4900148	1011572	SW8270	11/8/2006	Phenanthrene	1200	37	ug/kg		J	FD
M-SB04-1422FL-102506	4900148	1011572	SW8270	11/8/2006	Fluoranthene	1600	37	ug/kg		J	FD
M-SB04-1422FL-102506	4900148	1011572	SW8270	11/8/2006	Benzo(a)anthracene	840	37	ug/kg		J	FD
M-SB04-1422FL-102506	4900148	1011572	SW8270	11/8/2006	Chrysene	830	37	ug/kg		J	FD
M-SB04-1422FL-102506	4900148	1011572	SW8270	11/8/2006	Benzo(a)pyrene	790	37	ug/kg		J	FD
M-SB04-1422FL-102506	4900148	1011572	SW6010	11/2/2006	Lead	17.7	0.475	mg/kg			
M-SB04-1422FL-102506	4900148	1011572	SW6010	11/2/2006	Silver	0.2	0.183	mg/kg	J	U	CCBL
M-SB04-1422FL-102506-D	4900150	1011572	SW8270	11/8/2006	Pyrene	3300	37	ug/kg		J	FD
M-SB04-1422FL-102506-D	4900150	1011572	SW8270	11/8/2006	Phenanthrene	3400	37	ug/kg		J	FD
M-SB04-1422FL-102506-D	4900150	1011572	SW8270	11/8/2006	Fluoranthene	3400	37	ug/kg		J	FD
M-SB04-1422FL-102506-D	4900150	1011572	SW8270	11/8/2006	Benzo(a)anthracene	1600	37	ug/kg		J	FD
M-SB04-1422FL-102506-D	4900150	1011572	SW8270	11/8/2006	Chrysene	1500	37	ug/kg		J	FD
M-SB04-1422FL-102506-D	4900150	1011572	SW8270	11/8/2006	Benzo(a)pyrene	1400	37	ug/kg		J	FD
M-SB04-1422FL-102506-D	4900150	1011572	SW6010	11/2/2006	Lead	26.8	0.476	mg/kg			
M-SB04-1422FL-102506-D	4900150	1011572	SW6010	11/2/2006	Silver	0.261	0.183	mg/kg	J	U	CCBL
M-SB04-1422FL-102506-D	4900151	1011572	SW7470	11/1/2006	Mercury	0.00011	0.000056	mg/l	J	U	CCBL
M-SB04-2234CL-102506	4900152	1011572	SW6010	11/2/2006	Lead	49.4	0.472	mg/kg			
M-SB04-2234CL-102506	4900152	1011572	SW6010	11/2/2006	Silver	0.449	0.182	mg/kg	J	U	CCBL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Benzene	0.6	0.6	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Acetone	7	7	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	2-Butanone	4	4	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04A-0707GV-102506	4900132	1011572	SW8260	10/31/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Chloroform	1	1	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Benzene	0.6	0.6	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Acetone	8	8	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	2-Butanone	5	5	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	2-Butanone	5	5	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506	4900136	1011572	SW8260	10/31/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Benzene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Acetone	7	7	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	2-Butanone	4	4	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB04B-0808GV-102506-D	4900137	1011572	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Methyl Tertiary Butyl Ether	0.7	0.7	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.8	0.8	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Chloromethane	3	3	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Chloromethane	3	3	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Vinyl Chloride	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Bromomethane	3	3	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Bromomethane	3	3	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Chloroethane	3	3	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Chloroethane	3	3	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,1-Dichloroethene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Methylene Chloride	3	3	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Methylene Chloride	3	3	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	trans-1,2-Dichloroethene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,1-Dichloroethane	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	cis-1,2-Dichloroethene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Chloroform	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,1,1-Trichloroethane	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Carbon Tetrachloride	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Benzene	0.7	0.7	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Benzene	0.8	0.8	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,2-Dichloroethane	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Trichloroethene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,2-Dichloropropane	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Bromodichloromethane	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Toluene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,1,2-Trichloroethane	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Tetrachloroethene	2	2	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Dibromochloromethane	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Chlorobenzene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Ethylbenzene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Styrene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Bromoform	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,1,2,2-Tetrachloroethane	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Acetone	10	10	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Acetone	11	11	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Carbon Disulfide	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	2-Butanone	6	6	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	2-Butanone	6	6	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	trans-1,3-Dichloropropene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	cis-1,3-Dichloropropene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	4-Methyl-2-pentanone	5	5	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	2-Hexanone	5	5	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Xylene (Total)	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Cyclohexane	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Methyl Acetate	3	3	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Methyl Acetate	3	3	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Methylcyclohexane	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Dichlorodifluoromethane	3	3	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Dichlorodifluoromethane	3	3	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Trichlorofluoromethane	3	3	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Trichlorofluoromethane	3	3	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,2-Dibromoethane	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Isopropylbenzene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,3-Dichlorobenzene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,4-Dichlorobenzene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,2-Dichlorobenzene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,2-Dibromo-3-chloropropane	3	3	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	1,2,4-Trichlorobenzene	2	2	ug/kg	U	X	RE
M-SB04C-0808GV-102506	4900141	1011572	SW8260	10/31/2006	Freon 113	3	3	ug/kg	U	UJ	SSL
M-SB04C-0808GV-102506	4900141	1011572	SW8260	11/1/2006	Freon 113	3	3	ug/kg	U	X	RE
M-SB04C-2121CL-102506	4900143	1011572	SW8260	10/31/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	MSDL
M-SB04C-2121CL-102506	4900143	1011572	SW8260	10/31/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	MSDL
M-SB04C-2121CL-102506	4900143	1011572	SW8260	10/31/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	MSDL
M-SB04C-2121CL-102506	4900143	1011572	SW8260	10/31/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	MSDL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	UJ	SSL

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Benzene	0.6	0.6	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Bromoform	1	1	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Acetone	7	7	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	2-Butanone	5	5	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB04D-0606GV-102506	4900146	1011572	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2-Chlorophenol	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	N-Nitroso-di-n-propylamine	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	4-Chloro-3-methylphenol	72	72	ug/kg	U	UJ	SSL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	4-Chloro-3-methylphenol	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Acenaphthene	210	72	ug/kg	J	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	4-Nitrophenol	180	180	ug/kg	U	R	SSL,MSL,MSDL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	4-Nitrophenol	360	360	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,4-Dinitrotoluene	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Pentachlorophenol	180	180	ug/kg	U	R	SSL,MSL,MSDL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Pentachlorophenol	360	360	ug/kg	U	X	DL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Pyrene	4500	36	ug/kg	E	X	LR
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2-Nitrophenol	36	36	ug/kg	U	R	SSL,MSL,MSDL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2-Nitrophenol	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,4-Dimethylphenol	72	72	ug/kg	U	UJ	SSL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,4-Dimethylphenol	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,4-Dichlorophenol	36	36	ug/kg	U	R	SSL,MSL,MSDL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,4-Dichlorophenol	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,4,6-Trichlorophenol	36	36	ug/kg	U	R	SSL,MSL,MSDL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,4,6-Trichlorophenol	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,4-Dinitrophenol	720	720	ug/kg	U	R	SSL,MSL,MSDL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,4-Dinitrophenol	1400	1400	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	4,6-Dinitro-2-methylphenol	180	180	ug/kg	U	UJ	SSL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	4,6-Dinitro-2-methylphenol	360	360	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	bis(2-Chloroethyl)ether	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Hexachloroethane	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Nitrobenzene	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Isophorone	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	bis(2-Chloroethoxy)methane	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Naphthalene	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Hexachlorobutadiene	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Hexachlorocyclopentadiene	360	360	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2-Chloronaphthalene	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Acenaphthylene	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Dimethylphthalate	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,6-Dinitrotoluene	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Fluorene	220	72	ug/kg	J	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	4-Chlorophenyl-phenylether	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Diethylphthalate	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	N-Nitrosodiphenylamine	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	4-Bromophenyl-phenylether	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Hexachlorobenzene	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Phenanthrene	2600	72	ug/kg		X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Anthracene	690	72	ug/kg		X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Di-n-butylphthalate	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Fluoranthene	5100	36	ug/kg	E	X	LR
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Butylbenzylphthalate	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Benzo(a)anthracene	2300	36	ug/kg		J	MSH,MSDP
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Benzo(a)anthracene	2400	72	ug/kg		X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Chrysene	2300	36	ug/kg		J	MSDP
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Chrysene	2400	72	ug/kg		X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	3,3'-Dichlorobenzidine	220	220	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	bis(2-Ethylhexyl)phthalate	260	140	ug/kg	J	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Di-n-octylphthalate	140	140	ug/kg	U	X	DL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Benzo(b)fluoranthene	2600	36	ug/kg		J	MSDP
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Benzo(b)fluoranthene	2900	72	ug/kg		X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Benzo(k)fluoranthene	950	72	ug/kg		X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Benzo(a)pyrene	1800	36	ug/kg		J	MSDP
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Benzo(a)pyrene	1900	72	ug/kg		X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Indeno(1,2,3-cd)pyrene	1600	72	ug/kg		X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Dibenz(a,h)anthracene	370	72	ug/kg		X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Benzo(g,h,i)perylene	1300	72	ug/kg		X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Acetophenone	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2-Methylphenol	72	72	ug/kg	U	UJ	SSL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2-Methylphenol	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,2'-oxybis(1-Chloropropane)	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	4-Methylphenol	72	72	ug/kg	U	UJ	SSL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	4-Methylphenol	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	4-Chloroaniline	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2-Methylnaphthalene	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,4,5-Trichlorophenol	72	72	ug/kg	U	R	SSL,MSL,MSDL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2,4,5-Trichlorophenol	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2-Nitroaniline	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	3-Nitroaniline	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Dibenzofuran	120	72	ug/kg	J	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	4-Nitroaniline	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Carbazole	250	72	ug/kg	J	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Atrazine	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Caprolactam	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Benzaldehyde	140	140	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	1,1'-Biphenyl	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW6010	11/5/2006	Lead	66.1	0.478	mg/kg		J	LBH
M-SB05-0017GV-102606	4900920	1011731	SW8151	11/7/2006	Dicamba	1.7	1.7	ug/kg	U	R	MSDL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Phenol	36	36	ug/kg	U	UJ	SSL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	Phenol	72	72	ug/kg	U	X	DL
M-SB05-0017GV-102606	4900920	1011731	SW8270	11/7/2006	2-Chlorophenol	36	36	ug/kg	U	UJ	SSL,MSL,MSDL
M-SB05-1748FL-102606	4900928	1011732	SW8270	11/1/2006	Phenanthrene	1200	38	ug/kg		J	MSDP
M-SB05-1748FL-102606	4900928	1011732	SW6010	10/31/2006	Chromium	67.7	0.672	mg/kg		J	MSDH
M-SB05-1748FL-102606	4900928	1011732	SW6010	10/31/2006	Copper	60.2	0.208	mg/kg		J	MSDH
M-SB05-1748FL-102606	4900928	1011732	SW6010	10/31/2006	Lead	49.9	0.509	mg/kg			
M-SB05-1748FL-102606	4900928	1011732	SW8270	11/1/2006	2,4-Dinitrophenol	770	770	ug/kg	U	R	MSDL
M-SB05-1748FL-102606	4900928	1011732	SW8270	11/1/2006	Hexachlorocyclopentadiene	190	190	ug/kg	U	R	MSDL
M-SB05-1748FL-102606	4900932	1011732	SW7470	11/1/2006	Mercury	0.000056	0.000056	mg/l	U	UJ	MSL,MSDL
M-SB05-1748FL-102606	4900932	1011732	SW6010	11/1/2006	Silver	0.0016	0.0016	mg/l	U	UJ	MSDL
M-SB05-4858CL-102606	4900936	1011733	SW6010	11/3/2006	Arsenic	9.62	0.999	mg/kg		J	MSH
M-SB05-4858CL-102606	4900936	1011733	SW6010	11/3/2006	Lead	39.5	0.483	mg/kg			
M-SB05-4858CL-102606	4900936	1011733	SW8081	11/11/2006	Beta BHC	0.69	0.69	ug/kg	U	UJ	MSL,MSDL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB05-4858CL-102606	4900936	1011733	SW8081	11/11/2006	Heptachlor Epoxide	2.1	2.1	ug/kg	U	R	MSDL
M-SB05-4858CL-102606	4900936	1011733	SW8081	11/11/2006	Endrin	0.37	0.37	ug/kg	U	R	MSL
M-SB05-4858CL-102606	4900936	1011733	SW8081	11/11/2006	Endosulfan II	0.37	0.37	ug/kg	U	R	MSL
M-SB05-4858CL-102606	4900936	1011733	SW8151	11/1/2006	2,4-DB	6	6	ug/kg	U	UJ	MSL,MSDL
M-SB05-4858CL-102606	4900936	1011733	SW8270	11/2/2006	2,4-Dinitrophenol	750	750	ug/kg	U	R	MSL,MSDL
M-SB05-4858CL-102606	4900940	1011733	SW7470	11/1/2006	Mercury	0.000056	0.000056	mg/l	U	UJ	MSL,MSDL
M-SB05-4858CL-102606	4900940	1011733	SW6010	11/2/2006	Chromium	0.0028	0.0023	mg/l	J	U	CCBL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Benzene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Acetone	7	7	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	2-Butanone	4	4	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB05A-0808GV-102506	4900158	1011572	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB05A-3333FL-102506	4900159	1011572	SW8260	11/1/2006	Methylene Chloride	4	2	ug/kg	J	U	TBL
M-SB05B-0000GV-102506	4900161	1011572	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Benzene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Bromoform	1	1	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Acetone	8	8	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	2-Butanone	4	4	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB05B-0909GV-102506	4900161	1011572	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Acetone	23	7	ug/kg		X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	J	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05C-4141FL-102606	4900900	1011730	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Benzene	0.6	0.6	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Acetone	8	8	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	2-Butanone	4	4	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	2-Butanone	5	5	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	2-Hexanone	4	4	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB05D-1313GV-102606	4900902	1011730	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Acetone	8	8	ug/kg	J	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB05D-5757CL-102606	4900904	1011730	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2-Chlorophenol	35	35	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2-Chlorophenol	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2-Chlorophenol	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	N-Nitroso-di-n-propylamine	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	N-Nitroso-di-n-propylamine	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	4-Chloro-3-methylphenol	70	70	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	4-Chloro-3-methylphenol	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	4-Chloro-3-methylphenol	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Acenaphthene	210	70	ug/kg	J	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Acenaphthene	260	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	4-Nitrophenol	170	170	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	4-Nitrophenol	350	350	ug/kg	U	X	DL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	4-Nitrophenol	170	170	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,4-Dinitrotoluene	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2,4-Dinitrotoluene	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Pentachlorophenol	170	170	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Pentachlorophenol	350	350	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Pentachlorophenol	170	170	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Pyrene	3900	70	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Pyrene	5000	35	ug/kg	E	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2-Nitrophenol	35	35	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2-Nitrophenol	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2-Nitrophenol	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,4-Dimethylphenol	70	70	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,4-Dimethylphenol	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2,4-Dimethylphenol	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,4-Dichlorophenol	35	35	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,4-Dichlorophenol	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2,4-Dichlorophenol	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,4,6-Trichlorophenol	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,4-Dinitrophenol	700	700	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,4-Dinitrophenol	1400	1400	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2,4-Dinitrophenol	700	700	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	4,6-Dinitro-2-methylphenol	350	350	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	bis(2-Chloroethyl)ether	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	bis(2-Chloroethyl)ether	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Hexachloroethane	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Hexachloroethane	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Nitrobenzene	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Nitrobenzene	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Isophorone	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Isophorone	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	bis(2-Chloroethoxy)methane	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	bis(2-Chloroethoxy)methane	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Naphthalene	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Naphthalene	54	35	ug/kg	J	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Hexachlorobutadiene	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Hexachlorobutadiene	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Hexachlorocyclopentadiene	350	350	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Hexachlorocyclopentadiene	170	170	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2-Chloronaphthalene	70	70	ug/kg	U	X	DL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2-Chloronaphthalene	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Acenaphthylene	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Acenaphthylene	61	35	ug/kg	J	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Dimethylphthalate	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Dimethylphthalate	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,6-Dinitrotoluene	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2,6-Dinitrotoluene	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Fluorene	200	70	ug/kg	J	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Fluorene	300	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	4-Chlorophenyl-phenylether	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	4-Chlorophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Diethylphthalate	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Diethylphthalate	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	N-Nitrosodiphenylamine	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	N-Nitrosodiphenylamine	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	4-Bromophenyl-phenylether	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	4-Bromophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Hexachlorobenzene	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Hexachlorobenzene	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Phenanthrene	3400	70	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Phenanthrene	4100	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Anthracene	770	70	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Anthracene	1000	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Di-n-butylphthalate	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Di-n-butylphthalate	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Fluoranthene	4600	35	ug/kg	E	X	LR
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Fluoranthene	5400	35	ug/kg	E	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Butylbenzylphthalate	1000	140	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Butylbenzylphthalate	70	70	ug/kg	J	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Benzo(a)anthracene	2000	70	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Benzo(a)anthracene	2600	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Chrysene	1900	70	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Chrysene	2400	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	3,3'-Dichlorobenzidine	210	210	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	3,3'-Dichlorobenzidine	100	100	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	bis(2-Ethylhexyl)phthalate	1800	140	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	bis(2-Ethylhexyl)phthalate	480	70	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Di-n-octylphthalate	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Di-n-octylphthalate	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Benzo(b)fluoranthene	2300	70	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Benzo(b)fluoranthene	2800	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Benzo(k)fluoranthene	840	70	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Benzo(k)fluoranthene	1100	35	ug/kg		X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Benzo(a)pyrene	1600	70	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Benzo(a)pyrene	1900	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Indeno(1,2,3-cd)pyrene	1400	70	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Indeno(1,2,3-cd)pyrene	1500	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Dibenz(a,h)anthracene	320	70	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Dibenz(a,h)anthracene	390	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Benzo(g,h,i)perylene	1100	70	ug/kg		X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Benzo(g,h,i)perylene	1300	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Acetophenone	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Acetophenone	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2-Methylphenol	70	70	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2-Methylphenol	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2-Methylphenol	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,2'-oxybis(1-Chloropropane)	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2,2'-oxybis(1-Chloropropane)	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	4-Methylphenol	70	70	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	4-Methylphenol	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	4-Methylphenol	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	4-Chloroaniline	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	4-Chloroaniline	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2-Methylnaphthalene	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2-Methylnaphthalene	47	35	ug/kg	J	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,4,5-Trichlorophenol	70	70	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2,4,5-Trichlorophenol	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2,4,5-Trichlorophenol	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	2-Nitroaniline	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	2-Nitroaniline	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	3-Nitroaniline	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	3-Nitroaniline	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Dibenzofuran	140	70	ug/kg	J	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Dibenzofuran	180	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	4-Nitroaniline	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	4-Nitroaniline	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Carbazole	320	70	ug/kg	J	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Carbazole	380	35	ug/kg		X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Atrazine	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Atrazine	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Caprolactam	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Caprolactam	35	35	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Benzaldehyde	140	140	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Benzaldehyde	70	70	ug/kg	U	X	RE
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	1,1'-Biphenyl	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	1,1'-Biphenyl	35	35	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB06-0012GV-102706	4902238	1011934	SW6010	11/5/2006	Lead	56.4	0.443	mg/kg		J	LBH
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Phenol	35	35	ug/kg	U	R	SSL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/7/2006	Phenol	70	70	ug/kg	U	X	DL
M-SB06-0012GV-102706	4902238	1011934	SW8270	11/9/2006	Phenol	35	35	ug/kg	U	X	RE
M-SB06-1248FL-102706	4902242	1011935	SW8270	11/3/2006	Fluoranthene	1600	38	ug/kg		J	MSDP
M-SB06-1248FL-102706	4902242	1011935	SW8270	11/3/2006	bis(2-Ethylhexyl)phthalate	230	77	ug/kg	J	J	MSDP
M-SB06-1248FL-102706	4902242	1011935	SW6010	10/31/2006	Chromium	136	0.657	mg/kg		J	MSDH
M-SB06-1248FL-102706	4902242	1011935	SW6010	10/31/2006	Copper	139	0.203	mg/kg		J	MSDH
M-SB06-1248FL-102706	4902242	1011935	SW6010	10/31/2006	Lead	198	0.497	mg/kg		J	MSH,MSDH
M-SB06-1248FL-102706	4902242	1011935	SW8270	11/3/2006	Pyrene	1400	38	ug/kg		J	MSDP
M-SB06-1248FL-102706	4902242	1011935	SW8270	11/3/2006	2,4-Dinitrophenol	770	770	ug/kg	U	R	MSDL
M-SB06-4860CL-102706	4902246	1011936	SW6010	11/3/2006	Lead	47.9	0.501	mg/kg			
M-SB06-4860CL-102706	4902246	1011936	SW8082	11/11/2006	Aroclor-1254	260	63	ug/kg		J	SSH
M-SB06-4860CL-102706	4902246	1011936	SW8081	11/11/2006	Alpha Chlordane	4.3	0.2	ug/kg		J	SSH
M-SB06-4860CL-102706	4902246	1011936	SW8081	11/11/2006	Gamma Chlordane	5.8	1.2	ug/kg		J	SSH
M-SB06-4860CL-102706	4902246	1011936	SW8081	11/11/2006	Alpha BHC	0.56	0.38	ug/kg	J	J	SSH
M-SB06-4860CL-102706	4902246	1011936	SW8081	11/11/2006	4,4'-DDE	17	0.38	ug/kg		J	SSH
M-SB06-4860CL-102706	4902246	1011936	SW8081	11/11/2006	4,4'-DDD	16	3.8	ug/kg	J	J	SSH
M-SB06-4860CL-102706	4902246	1011936	SW8081	11/11/2006	4,4'-DDT	15	0.38	ug/kg		J	SSH
M-SB06-4860CL-102706	4902246	1011936	SW8081	11/11/2006	Chlordane	51	46	ug/kg	J	J	SSH
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Benzene	0.6	0.6	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Acetone	7	7	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	2-Butanone	5	5	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB06A-1010GV-102606	4900906	1011730	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Benzene	0.6	0.6	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	R	MSDL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	2-Butanone	5	5	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL,MSDL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB06B-0505GV-102606	4900909	1011730	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Benzene	0.6	0.6	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Acetone	8	8	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Acetone	9	9	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	2-Butanone	5	5	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	2-Butanone	5	5	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	2-Hexanone	4	4	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/1/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB06C-0808GV-102606	4900915	1011730	SW8260	11/2/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Phenol	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2-Chlorophenol	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	N-Nitroso-di-n-propylamine	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	4-Chloro-3-methylphenol	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Acenaphthene	57	34	ug/kg	J	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	4-Nitrophenol	170	170	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2,4-Dinitrotoluene	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Pentachlorophenol	170	170	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Pyrene	1500	34	ug/kg		X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2-Nitrophenol	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2,4-Dimethylphenol	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2,4-Dichlorophenol	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2,4,6-Trichlorophenol	34	34	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2,4-Dinitrophenol	690	690	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	bis(2-Chloroethyl)ether	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Hexachloroethane	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Nitrobenzene	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Isophorone	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	bis(2-Chloroethoxy)methane	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Naphthalene	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Hexachlorobutadiene	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Hexachlorocyclopentadiene	170	170	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2-Chloronaphthalene	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Acenaphthylene	46	34	ug/kg	J	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Dimethylphthalate	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2,6-Dinitrotoluene	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Fluorene	52	34	ug/kg	J	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	4-Chlorophenyl-phenylether	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Diethylphthalate	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	N-Nitrosodiphenylamine	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	4-Bromophenyl-phenylether	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Hexachlorobenzene	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Phenanthrene	950	34	ug/kg		X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Anthracene	230	34	ug/kg		X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Di-n-butylphthalate	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Fluoranthene	1600	34	ug/kg		X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Butylbenzylphthalate	160	69	ug/kg	J	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Benzo(a)anthracene	820	34	ug/kg		X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Chrysene	790	34	ug/kg		X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	3,3'-Dichlorobenzidine	100	100	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	bis(2-Ethylhexyl)phthalate	300	69	ug/kg	J	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Di-n-octylphthalate	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Benzo(b)fluoranthene	860	34	ug/kg		X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Benzo(k)fluoranthene	360	34	ug/kg		X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Benzo(a)pyrene	670	34	ug/kg		X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Indeno(1,2,3-cd)pyrene	620	34	ug/kg		X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Dibenz(a,h)anthracene	140	34	ug/kg		X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Benzo(g,h,i)perylene	490	34	ug/kg		X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Acetophenone	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2-Methylphenol	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2,2'-oxybis(1-Chloropropane)	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	4-Methylphenol	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	4-Chloroaniline	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2-Methylnaphthalene	44	34	ug/kg	J	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2,4,5-Trichlorophenol	69	69	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	2-Nitroaniline	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	3-Nitroaniline	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Dibenzofuran	47	34	ug/kg	J	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	4-Nitroaniline	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Carbazole	91	34	ug/kg	J	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Atrazine	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Caprolactam	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	Benzaldehyde	69	69	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW8270	11/7/2006	1,1'-Biphenyl	34	34	ug/kg	U	X	RE
M-SB07-0017GV-102706	4902240	1011934	SW6010	11/5/2006	Lead	50.7	0.452	mg/kg		J	LBH
M-SB07-0017GV-102706	4902240	1011934	SW6010	11/5/2006	Silver	0.368	0.174	mg/kg	J	U	CCBL
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Phenol	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2-Chlorophenol	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	N-Nitroso-di-n-propylamine	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	4-Chloro-3-methylphenol	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Acenaphthene	300	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	4-Nitrophenol	190	190	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2,4-Dinitrotoluene	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Pentachlorophenol	190	190	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Pyrene	3600	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2-Nitrophenol	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2,4-Dimethylphenol	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2,4-Dichlorophenol	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2,4,6-Trichlorophenol	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2,4-Dinitrophenol	770	770	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	4,6-Dinitro-2-methylphenol	190	190	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	bis(2-Chloroethyl)ether	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Hexachloroethane	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Nitrobenzene	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Isophorone	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	bis(2-Chloroethoxy)methane	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Naphthalene	230	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Hexachlorobutadiene	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Hexachlorocyclopentadiene	190	190	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2-Chloronaphthalene	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Acenaphthylene	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Dimethylphthalate	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2,6-Dinitrotoluene	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Fluorene	310	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	4-Chlorophenyl-phenylether	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Diethylphthalate	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	N-Nitrosodiphenylamine	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	4-Bromophenyl-phenylether	39	39	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Hexachlorobenzene	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Phenanthrene	2800	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Anthracene	950	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Di-n-butylphthalate	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Fluoranthene	4200	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Butylbenzylphthalate	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Benzo(a)anthracene	2100	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Chrysene	2200	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	3,3'-Dichlorobenzidine	120	120	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	bis(2-Ethylhexyl)phthalate	400	77	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Di-n-octylphthalate	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Benzo(b)fluoranthene	2800	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Benzo(k)fluoranthene	920	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Benzo(a)pyrene	1900	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Indeno(1,2,3-cd)pyrene	1500	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Dibenz(a,h)anthracene	350	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Benzo(g,h,i)perylene	1400	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Acetophenone	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2-Methylphenol	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2,2'-oxybis(1-Chloropropane)	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	4-Methylphenol	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	4-Chloroaniline	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2-Methylnaphthalene	140	39	ug/kg	J	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2,4,5-Trichlorophenol	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	2-Nitroaniline	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	3-Nitroaniline	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Dibenzofuran	190	39	ug/kg	J	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	4-Nitroaniline	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Carbazole	380	39	ug/kg		X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Atrazine	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Caprolactam	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	Benzaldehyde	77	77	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW8270	11/4/2006	1,1'-Biphenyl	39	39	ug/kg	U	X	RE
M-SB07-1746FL-102706	4902244	1011935	SW6010	10/31/2006	Chromium	50.1	0.661	mg/kg		J	MSDH
M-SB07-1746FL-102706	4902244	1011935	SW6010	10/31/2006	Copper	67.2	0.204	mg/kg		J	MSDH
M-SB07-1746FL-102706	4902244	1011935	SW6010	10/31/2006	Lead	97.7	0.5	mg/kg			
M-SB07-4667CL-102706	4902248	1011936	SW8082	11/11/2006	Aroclor-1254	140	6.1	ug/kg		J	SSH
M-SB07-4667CL-102706	4902248	1011936	SW8081	11/11/2006	Alpha Chlordane	4.9	0.19	ug/kg		J	SSH
M-SB07-4667CL-102706	4902248	1011936	SW8081	11/11/2006	Gamma Chlordane	5	1.1	ug/kg		J	SSH
M-SB07-4667CL-102706	4902248	1011936	SW8081	11/11/2006	Alpha BHC	0.45	0.37	ug/kg	J	J	SSH
M-SB07-4667CL-102706	4902248	1011936	SW8081	11/11/2006	4,4'-DDE	18	3.7	ug/kg	J	J	SSH
M-SB07-4667CL-102706	4902248	1011936	SW8081	11/11/2006	4,4'-DDD	63	3.7	ug/kg		J	SSH
M-SB07-4667CL-102706	4902248	1011936	SW8081	11/11/2006	4,4'-DDT	12	0.37	ug/kg		J	SSH

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M-SB07-4667CL-102706	4902248	1011936	SW8081	11/11/2006	Chlordane	45	4.5	ug/kg		J	SSH
M-SB07-4667CL-102706	4902248	1011936	SW6010	11/3/2006	Lead	23.2	0.479	mg/kg			
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	2-Hexanone	4	4	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	3	3	ug/kg	U	UJ	SSL
M-SB07A-0606GV-102706	4902254	1011937	SW8260	11/2/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	Toluene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	1,1,2-Trichloroethane	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	Tetrachloroethene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	Dibromochloromethane	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	Chlorobenzene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	Ethylbenzene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	Styrene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	Bromoform	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	trans-1,3-Dichloropropene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	2-Hexanone	2	2	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	Xylene (Total)	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	1,2-Dibromoethane	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	Isopropylbenzene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	1,3-Dichlorobenzene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	1,4-Dichlorobenzene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	1,2-Dichlorobenzene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	1	1	ug/kg	U	UJ	SSL
M-SB07A-4545FL-102706	4902255	1011937	SW8260	11/2/2006	1,2,4-Trichlorobenzene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Benzene	0.5	0.5	ug/kg	J	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Acetone	110	7	ug/kg		J	SSH
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Acetone	78	7	ug/kg		X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	2-Butanone	13	4	ug/kg		J	SSH
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	2-Butanone	10	4	ug/kg	J	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB07B-2828FL-102706	4902259	1011937	SW8260	11/2/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Chloroform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Benzene	0.4	0.4	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Trichloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Acetone	6	6	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Acetone	13	7	ug/kg	J	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	2-Butanone	4	4	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Cyclohexane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	UJ	SSL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB07B-4040CL-102706	4902260	1011937	SW8260	11/2/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Acetone	29	6	ug/kg		J	SSH
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Acetone	53	7	ug/kg		X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	2-Butanone	4	4	ug/kg	J	J	SSH
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	2-Butanone	9	4	ug/kg	J	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-2424FL-102706	4902267	1011937	SW8260	11/2/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Acetone	21	6	ug/kg		X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	2-Butanone	3	3	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB07C-6060CL-102706	4902268	1011937	SW8260	11/2/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	Xylene (Total)	1	0.9	ug/kg	J	J	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB07C-6060CL-102706-D	4902269	1011937	SW8260	11/2/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	N-Nitroso-di-n-propylamine	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	4-Chloro-3-methylphenol	70	70	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	4-Chloro-3-methylphenol	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Acenaphthene	230	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	4-Nitrophenol	170	170	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	4-Nitrophenol	170	170	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2,4-Dinitrotoluene	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	Pentachlorophenol	170	170	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Pentachlorophenol	170	170	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Pyrene	4100	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	2-Nitrophenol	35	35	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2-Nitrophenol	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	2,4-Dimethylphenol	70	70	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2,4-Dimethylphenol	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	2,4-Dichlorophenol	35	35	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2,4-Dichlorophenol	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	2,4-Dinitrophenol	700	700	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2,4-Dinitrophenol	700	700	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	bis(2-Chloroethyl)ether	35	35	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Hexachloroethane	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Nitrobenzene	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Isophorone	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	bis(2-Chloroethoxy)methane	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Naphthalene	54	35	ug/kg	J	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Hexachlorobutadiene	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Hexachlorocyclopentadiene	170	170	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2-Chloronaphthalene	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Acenaphthylene	53	35	ug/kg	J	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Dimethylphthalate	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2,6-Dinitrotoluene	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Fluorene	130	35	ug/kg	J	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	4-Chlorophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Diethylphthalate	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	N-Nitrosodiphenylamine	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	4-Bromophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Hexachlorobenzene	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Phenanthrene	2600	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Anthracene	570	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Di-n-butylphthalate	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Fluoranthene	4200	35	ug/kg	E	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Butylbenzylphthalate	120	70	ug/kg	J	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Benzo(a)anthracene	2000	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Chrysene	2000	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	3,3'-Dichlorobenzidine	100	100	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	bis(2-Ethylhexyl)phthalate	320	70	ug/kg	J	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Di-n-octylphthalate	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Benzo(b)fluoranthene	2600	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Benzo(k)fluoranthene	1100	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Benzo(a)pyrene	1900	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Indeno(1,2,3-cd)pyrene	1400	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Dibenz(a,h)anthracene	340	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Benzo(g,h,i)perylene	1300	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Acetophenone	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	2-Methylphenol	70	70	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2-Methylphenol	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2,2'-oxybis(1-Chloropropane)	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	4-Methylphenol	70	70	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	4-Methylphenol	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	4-Chloroaniline	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2-Methylnaphthalene	63	35	ug/kg	J	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	2,4,5-Trichlorophenol	70	70	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2,4,5-Trichlorophenol	70	70	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2-Nitroaniline	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	3-Nitroaniline	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Dibenzofuran	120	35	ug/kg	J	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	4-Nitroaniline	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Carbazole	210	35	ug/kg		X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Atrazine	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Caprolactam	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Benzaldehyde	70	70	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	1,1'-Biphenyl	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW6010	11/8/2006	Lead	70.3	0.453	mg/kg		J	LBH
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	Phenol	35	35	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	Phenol	35	35	ug/kg	U	X	RE
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/9/2006	2-Chlorophenol	35	35	ug/kg	U	R	SSL
M-SB08-0011GV-103006	4903550	1012125	SW8270	11/12/2006	2-Chlorophenol	35	35	ug/kg	U	X	RE
M-SB08-1133FL-103006	4903542	1012124	SW6010	11/2/2006	Lead	28.3	0.49	mg/kg			
M-SB08-3353CL-103006	4903544	1012124	SW6010	11/2/2006	Lead	41.2	0.492	mg/kg			
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Chloromethane	3	3	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Bromomethane	3	3	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Chloroethane	3	3	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Methylene Chloride	3	3	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Benzene	0.6	0.6	ug/kg	U	UJ	SSL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Acetone	9	9	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Acetone	14	9	ug/kg	J	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	2-Butanone	5	5	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	2-Butanone	5	5	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	2-Hexanone	4	4	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Methyl Acetate	3	3	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Dichlorodifluoromethane	3	3	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Trichlorofluoromethane	3	3	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	3	3	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB08A-0606GV-102706	4902270	1011937	SW8260	11/2/2006	Freon 113	3	3	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Methyl Tertiary Butyl Ether	0.2	0.2	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Chloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Vinyl Chloride	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Bromomethane	0.9	0.9	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Chloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,1-Dichloroethene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Methylene Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	trans-1,2-Dichloroethene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,1-Dichloroethane	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	cis-1,2-Dichloroethene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Chloroform	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,1,1-Trichloroethane	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Carbon Tetrachloride	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Benzene	0.2	0.2	ug/kg	J	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,2-Dichloroethane	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Trichloroethene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,2-Dichloropropane	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Bromodichloromethane	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Toluene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,1,2-Trichloroethane	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Tetrachloroethene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Dibromochloromethane	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Chlorobenzene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Ethylbenzene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Styrene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Bromoform	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	0.4	0.4	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Acetone	7	3	ug/kg	J	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Carbon Disulfide	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	2-Butanone	2	2	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	trans-1,3-Dichloropropene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	cis-1,3-Dichloropropene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	4-Methyl-2-pentanone	1	1	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	2-Hexanone	1	1	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Xylene (Total)	0.7	0.4	ug/kg	J	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Cyclohexane	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Methyl Acetate	0.9	0.9	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Methylcyclohexane	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Dichlorodifluoromethane	0.9	0.9	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Trichlorofluoromethane	0.9	0.9	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,2-Dibromoethane	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Isopropylbenzene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,3-Dichlorobenzene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,4-Dichlorobenzene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,2-Dichlorobenzene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	1,2,4-Trichlorobenzene	0.4	0.4	ug/kg	U	X	RE
M-SB08A-2727FL-102706	4902271	1011937	SW8260	11/2/2006	Freon 113	0.9	0.9	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	trans-1,2-Dichloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,1-Dichloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	cis-1,2-Dichloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Chloroform	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,1,1-Trichloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Carbon Tetrachloride	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,2-Dichloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Trichloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,2-Dichloropropane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Bromodichloromethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	Toluene	0.8	0.8	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Toluene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	1,1,2-Trichloroethane	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,1,2-Trichloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	Tetrachloroethene	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Tetrachloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	Dibromochloromethane	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Dibromochloromethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	Chlorobenzene	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Chlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	Ethylbenzene	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Ethylbenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	Styrene	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Styrene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	Bromoform	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Bromoform	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	1,1,2,2-Tetrachloroethane	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Acetone	24	6	ug/kg		X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Carbon Disulfide	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	2-Butanone	4	3	ug/kg	J	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	trans-1,3-Dichloropropene	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	trans-1,3-Dichloropropene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	cis-1,3-Dichloropropene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	Xylene (Total)	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Xylene (Total)	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Cyclohexane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Methylcyclohexane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	1,2-Dibromoethane	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,2-Dibromoethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	Isopropylbenzene	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Isopropylbenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	1,3-Dichlorobenzene	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,3-Dichlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	1,4-Dichlorobenzene	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,4-Dichlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,2-Dichlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/3/2006	1,2,4-Trichlorobenzene	0.8	0.8	ug/kg	U	UJ	SSL
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,2,4-Trichlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Vinyl Chloride	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	1,1-Dichloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-3535FL-103006	4903512	1012122	SW8260	11/4/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Vinyl Chloride	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,1-Dichloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	trans-1,2-Dichloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,1-Dichloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	cis-1,2-Dichloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Chloroform	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,1,1-Trichloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Carbon Tetrachloride	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,2-Dichloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Trichloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,2-Dichloropropane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Bromodichloromethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Toluene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,1,2-Trichloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Tetrachloroethene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Dibromochloromethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Chlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Ethylbenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Styrene	0.8	0.8	ug/kg	U	X	RE

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Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Bromoform	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,1,2,2-Tetrachloroethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Acetone	6	6	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Carbon Disulfide	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	2-Butanone	3	3	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	trans-1,3-Dichloropropene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	cis-1,3-Dichloropropene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Xylene (Total)	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Cyclohexane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Methylcyclohexane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,2-Dibromoethane	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Isopropylbenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,3-Dichlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,4-Dichlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,2-Dichlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/2/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	1,2,4-Trichlorobenzene	0.8	0.8	ug/kg	U	X	RE
M-SB08B-4545CL-103006	4903513	1012122	SW8260	11/3/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE

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Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Acetone	7	7	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB08C-0505GV-103006	4903514	1012122	SW8260	11/2/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/3/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/3/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/3/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/3/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/3/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/3/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/3/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/3/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/3/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Acetone	14	6	ug/kg	J	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	2-Butanone	3	3	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/3/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/3/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/3/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-2424FL-103006-D	4903517	1012122	SW8260	11/4/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Acetone	6	6	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/3/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB08C-3535CL-103006	4903516	1012122	SW8260	11/4/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Phenol	35	35	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Phenol	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Phenol	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2-Chlorophenol	35	35	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2-Chlorophenol	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2-Chlorophenol	35	35	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	N-Nitroso-di-n-propylamine	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	N-Nitroso-di-n-propylamine	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	4-Chloro-3-methylphenol	69	69	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	4-Chloro-3-methylphenol	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	4-Chloro-3-methylphenol	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Acenaphthene	320	170	ug/kg	J	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Acenaphthene	210	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	4-Nitrophenol	170	170	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	4-Nitrophenol	870	870	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	4-Nitrophenol	170	170	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,4-Dinitrotoluene	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2,4-Dinitrotoluene	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Pentachlorophenol	170	170	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Pentachlorophenol	870	870	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Pentachlorophenol	170	170	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Pyrene	6200	35	ug/kg	E	X	LR
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Pyrene	4200	35	ug/kg	E	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2-Nitrophenol	35	35	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2-Nitrophenol	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2-Nitrophenol	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,4-Dimethylphenol	69	69	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,4-Dimethylphenol	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2,4-Dimethylphenol	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,4-Dichlorophenol	35	35	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,4-Dichlorophenol	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2,4-Dichlorophenol	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,4,6-Trichlorophenol	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,4-Dinitrophenol	690	690	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,4-Dinitrophenol	3500	3500	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2,4-Dinitrophenol	690	690	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	870	870	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	bis(2-Chloroethyl)ether	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	bis(2-Chloroethyl)ether	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Hexachloroethane	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Hexachloroethane	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Nitrobenzene	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Nitrobenzene	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Isophorone	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Isophorone	35	35	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	bis(2-Chloroethoxy)methane	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	bis(2-Chloroethoxy)methane	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Naphthalene	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Naphthalene	69	35	ug/kg	J	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Hexachlorobutadiene	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Hexachlorobutadiene	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Hexachlorocyclopentadiene	870	870	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Hexachlorocyclopentadiene	170	170	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2-Chloronaphthalene	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2-Chloronaphthalene	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Acenaphthylene	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Acenaphthylene	47	35	ug/kg	J	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Dimethylphthalate	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Dimethylphthalate	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,6-Dinitrotoluene	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2,6-Dinitrotoluene	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Fluorene	280	170	ug/kg	J	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Fluorene	180	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	4-Chlorophenyl phenylether	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	4-Chlorophenyl phenylether	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Diethylphthalate	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Diethylphthalate	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	N-Nitrosodiphenylamine	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	N-Nitrosodiphenylamine	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	4-Bromophenyl phenylether	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	4-Bromophenyl phenylether	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Hexachlorobenzene	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Hexachlorobenzene	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Phenanthrene	3500	170	ug/kg		X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Phenanthrene	2300	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Anthracene	900	170	ug/kg		X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Anthracene	590	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Di-n-butylphthalate	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Di-n-butylphthalate	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Fluoranthene	6200	35	ug/kg	E	X	LR
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Fluoranthene	4300	35	ug/kg	E	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Butylbenzylphthalate	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Butylbenzylphthalate	720	69	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Benzo(a)anthracene	2600	170	ug/kg		X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Benzo(a)anthracene	2000	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Chrysene	2700	170	ug/kg		X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Chrysene	2200	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	3,3'-Dichlorobenzidine	520	520	ug/kg	U	X	DL

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	3,3'-Dichlorobenzidine	100	100	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	bis(2-Ethylhexyl)phthalate	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	bis(2-Ethylhexyl)phthalate	220	69	ug/kg	J	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Di-n-octylphthalate	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Di-n-octylphthalate	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Benzo(b)fluoranthene	3600	170	ug/kg		X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Benzo(b)fluoranthene	3000	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Benzo(k)fluoranthene	1400	170	ug/kg		X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Benzo(k)fluoranthene	1100	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Benzo(a)pyrene	2700	170	ug/kg		X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Benzo(a)pyrene	2200	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Indeno(1,2,3-cd)pyrene	2500	170	ug/kg		X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Indeno(1,2,3-cd)pyrene	1600	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Dibenz(a,h)anthracene	490	170	ug/kg		X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Dibenz(a,h)anthracene	420	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Benzo(g,h,i)perylene	1900	170	ug/kg		X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Benzo(g,h,i)perylene	1500	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Acetophenone	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Acetophenone	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2-Methylphenol	69	69	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2-Methylphenol	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2-Methylphenol	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,2'-oxybis(1-Chloropropane)	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2,2'-oxybis(1-Chloropropane)	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	4-Methylphenol	69	69	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	4-Methylphenol	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	4-Methylphenol	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	4-Chloroaniline	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	4-Chloroaniline	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2-Methylnaphthalene	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2-Methylnaphthalene	55	35	ug/kg	J	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,4,5-Trichlorophenol	69	69	ug/kg	U	R	SSL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2,4,5-Trichlorophenol	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2,4,5-Trichlorophenol	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	2-Nitroaniline	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	2-Nitroaniline	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	3-Nitroaniline	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	3-Nitroaniline	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Dibenzofuran	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Dibenzofuran	110	35	ug/kg	J	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	4-Nitroaniline	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	4-Nitroaniline	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Carbazole	410	170	ug/kg	J	X	DL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Carbazole	270	35	ug/kg		X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Atrazine	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Atrazine	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Caprolactam	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Caprolactam	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	Benzaldehyde	350	350	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	Benzaldehyde	69	69	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/9/2006	1,1'-Biphenyl	170	170	ug/kg	U	X	DL
M-SB09-0015GV-103006	4903552	1012125	SW8270	11/12/2006	1,1'-Biphenyl	35	35	ug/kg	U	X	RE
M-SB09-0015GV-103006	4903552	1012125	SW6010	11/8/2006	Lead	68.5	0.454	mg/kg		J	LBH
M-SB09-1538FL-103006	4903546	1012124	SW6010	11/2/2006	Lead	37.1	0.481	mg/kg			
M-SB09-3849CL-103006	4903548	1012124	SW6010	11/2/2006	Lead	42.7	0.477	mg/kg			
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	Styrene	1	1	ug/kg	U	UJ	SSL

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Acetone	16	6	ug/kg	J	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/3/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09B-4444CL-103006	4903526	1012122	SW8260	11/4/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB09C-1919FL-103006	4903528	1012122	SW8260	11/2/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09C-1919FL-103006	4903528	1012122	SW8260	11/2/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09C-1919FL-103006	4903528	1012122	SW8260	11/2/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09C-1919FL-103006	4903528	1012122	SW8260	11/2/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09C-1919FL-103006	4903528	1012122	SW8260	11/2/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09C-1919FL-103006	4903528	1012122	SW8260	11/2/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09C-1919FL-103006	4903528	1012122	SW8260	11/2/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB09C-1919FL-103006	4903528	1012122	SW8260	11/2/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09C-1919FL-103006	4903528	1012122	SW8260	11/2/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09C-1919FL-103006	4903528	1012122	SW8260	11/2/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09C-1919FL-103006	4903528	1012122	SW8260	11/2/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB09C-1919FL-103006	4903528	1012122	SW8260	11/2/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,1-Dichloroethane	2	1	ug/kg	J	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Acetone	28	7	ug/kg		X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB09C-3737CL-103006-D	4903532	1012122	SW8260	11/4/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB09D-1010GV-103006	4903535	1012123	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	R	MSL
M-SB09D-1010GV-103006	4903535	1012123	SW8260	11/4/2006	Methyl Acetate	2	2	ug/kg	U	UJ	MSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
~~M-SB09D-2929FL-103006~~	~~4903536~~	~~1012123~~	~~SW8260~~	~~11/5/2006~~	~~Toluene~~	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Acetone	6	6	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/4/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-2929FL-103006	4903536	1012123	SW8260	11/5/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Methylene Chloride	2	2	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Acetone	37	7	ug/kg		X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	2-Butanone	4	4	ug/kg	J	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB09D-4242CL-103006	4903537	1012123	SW8260	11/5/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2-Chlorophenol	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2-Chlorophenol	35	35	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	N-Nitroso-di-n-propylamine	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	N-Nitroso-di-n-propylamine	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	4-Chloro-3-methylphenol	70	70	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	4-Chloro-3-methylphenol	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	4-Chloro-3-methylphenol	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Acenaphthene	200	180	ug/kg	J	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Acenaphthene	210	35	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	4-Nitrophenol	180	180	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	4-Nitrophenol	880	880	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	4-Nitrophenol	180	180	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,4-Dinitrotoluene	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2,4-Dinitrotoluene	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Pentachlorophenol	180	180	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Pentachlorophenol	880	880	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Pentachlorophenol	180	180	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Pyrene	6900	35	ug/kg	E	X	LR
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Pyrene	5300	35	ug/kg	E	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2-Nitrophenol	35	35	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2-Nitrophenol	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2-Nitrophenol	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,4-Dimethylphenol	70	70	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,4-Dimethylphenol	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2,4-Dimethylphenol	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,4-Dichlorophenol	35	35	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,4-Dichlorophenol	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2,4-Dichlorophenol	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,4,6-Trichlorophenol	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,4-Dinitrophenol	700	700	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,4-Dinitrophenol	3500	3500	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2,4-Dinitrophenol	700	700	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	180	180	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	880	880	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	4,6-Dinitro-2-methylphenol	180	180	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	bis(2-Chloroethyl)ether	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	bis(2-Chloroethyl)ether	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Hexachloroethane	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Hexachloroethane	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Nitrobenzene	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Nitrobenzene	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Isophorone	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Isophorone	35	35	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	bis(2-Chloroethoxy)methane	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	bis(2-Chloroethoxy)methane	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Naphthalene	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Naphthalene	54	35	ug/kg	J	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Hexachlorobutadiene	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Hexachlorobutadiene	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Hexachlorocyclopentadiene	880	880	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Hexachlorocyclopentadiene	180	180	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2-Chloronaphthalene	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2-Chloronaphthalene	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Acenaphthylene	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Acenaphthylene	59	35	ug/kg	J	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Dimethylphthalate	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Dimethylphthalate	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,6-Dinitrotoluene	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2,6-Dinitrotoluene	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Fluorene	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Fluorene	140	35	ug/kg	J	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	4-Chlorophenyl-phenylether	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	4-Chlorophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Diethylphthalate	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Diethylphthalate	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	N-Nitrosodiphenylamine	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	N-Nitrosodiphenylamine	37	35	ug/kg	J	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	4-Bromophenyl-phenylether	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	4-Bromophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Hexachlorobenzene	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Hexachlorobenzene	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Phenanthrene	4500	35	ug/kg	E	X	LR
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Phenanthrene	3300	35	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Anthracene	950	180	ug/kg		X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Anthracene	720	35	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Di-n-butylphthalate	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Di-n-butylphthalate	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Fluoranthene	7100	35	ug/kg	E	X	LR
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Fluoranthene	5200	35	ug/kg	E	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Butylbenzylphthalate	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Butylbenzylphthalate	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Benzo(a)anthracene	3000	180	ug/kg		X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Benzo(a)anthracene	2400	35	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Chrysene	3000	180	ug/kg		X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Chrysene	2400	35	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	3,3'-Dichlorobenzidine	530	530	ug/kg	U	X	DL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	3,3'-Dichlorobenzidine	110	110	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	bis(2-Ethylhexyl)phthalate	2200	70	ug/kg		J	FD
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	bis(2-Ethylhexyl)phthalate	1900	350	ug/kg		X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	bis(2-Ethylhexyl)phthalate	390	70	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Di-n-octylphthalate	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Di-n-octylphthalate	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Benzo(b)fluoranthene	3800	180	ug/kg		X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Benzo(b)fluoranthene	2700	35	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Benzo(k)fluoranthene	1400	180	ug/kg		X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Benzo(k)fluoranthene	1400	35	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Benzo(a)pyrene	2700	180	ug/kg		X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Benzo(a)pyrene	2400	35	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Indeno(1,2,3-cd)pyrene	2500	180	ug/kg		X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Indeno(1,2,3-cd)pyrene	1800	35	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Dibenz(a,h)anthracene	540	180	ug/kg		X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Dibenz(a,h)anthracene	160	35	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Benzo(g,h,i)perylene	1800	180	ug/kg		X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Benzo(g,h,i)perylene	1700	35	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Acetophenone	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Acetophenone	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2-Methylphenol	70	70	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2-Methylphenol	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2-Methylphenol	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,2'-oxybis(1-Chloropropane)	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2,2'-oxybis(1-Chloropropane)	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	4-Methylphenol	70	70	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	4-Methylphenol	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	4-Methylphenol	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	4-Chloroaniline	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	4-Chloroaniline	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2-Methylnaphthalene	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2-Methylnaphthalene	45	35	ug/kg	J	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,4,5-Trichlorophenol	70	70	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2,4,5-Trichlorophenol	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2,4,5-Trichlorophenol	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2-Nitroaniline	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	2-Nitroaniline	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	3-Nitroaniline	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	3-Nitroaniline	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Dibenzofuran	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Dibenzofuran	140	35	ug/kg	J	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	4-Nitroaniline	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	4-Nitroaniline	70	70	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Carbazole	270	180	ug/kg	J	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Carbazole	230	35	ug/kg		X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Atrazine	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Atrazine	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Caprolactam	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Caprolactam	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Benzaldehyde	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Benzaldehyde	70	70	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	1,1'-Biphenyl	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	1,1'-Biphenyl	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW6010	11/8/2006	Chromium	13.7	0.602	mg/kg		J	FD
M-SB10-0016GV-103106	4904356	1012288	SW6010	11/8/2006	Lead	56.8	0.456	mg/kg		J	LBH
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Phenol	35	35	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	Phenol	180	180	ug/kg	U	X	DL
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/12/2006	Phenol	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106	4904356	1012288	SW8270	11/9/2006	2-Chlorophenol	35	35	ug/kg	U	R	SSL
M-SB10-0016GV-103106	4904356	1012288	SW8082	11/14/2006	Aroclor-1254	110	110	ug/kg	U	UJ	FD
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	4-Chloro-3-methylphenol	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Acenaphthene	200	71	ug/kg	J	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Acenaphthene	260	35	ug/kg		X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	4-Nitrophenol	180	180	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	4-Nitrophenol	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	4-Nitrophenol	180	180	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,4-Dinitrotoluene	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2,4-Dinitrotoluene	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Pentachlorophenol	180	180	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Pentachlorophenol	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Pentachlorophenol	180	180	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Pyrene	4300	35	ug/kg	E	X	LR
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Pyrene	5100	35	ug/kg	E	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2-Nitrophenol	35	35	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2-Nitrophenol	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2-Nitrophenol	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,4-Dimethylphenol	71	71	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,4-Dimethylphenol	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2,4-Dimethylphenol	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,4-Dichlorophenol	35	35	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,4-Dichlorophenol	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2,4-Dichlorophenol	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,4,6-Trichlorophenol	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,4-Dinitrophenol	710	710	ug/kg	U	R	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,4-Dinitrophenol	1400	1400	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2,4-Dinitrophenol	710	710	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	180	180	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	4,6-Dinitro-2-methylphenol	180	180	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	bis(2-Chloroethyl)ether	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	bis(2-Chloroethyl)ether	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Hexachloroethane	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Hexachloroethane	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Nitrobenzene	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Nitrobenzene	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Isophorone	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Isophorone	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	bis(2-Chloroethoxy)methane	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	bis(2-Chloroethoxy)methane	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Naphthalene	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Naphthalene	53	35	ug/kg	J	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Hexachlorobutadiene	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Hexachlorobutadiene	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Hexachlorocyclopentadiene	350	350	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Hexachlorocyclopentadiene	180	180	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2-Chloronaphthalene	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2-Chloronaphthalene	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Acenaphthylene	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Acenaphthylene	53	35	ug/kg	J	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Dimethylphthalate	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Dimethylphthalate	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,6-Dinitrotoluene	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2,6-Dinitrotoluene	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Fluorene	130	71	ug/kg	J	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Fluorene	170	35	ug/kg	J	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	4-Chlorophenyl-phenylether	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	4-Chlorophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Diethylphthalate	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Diethylphthalate	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	N-Nitrosodiphenylamine	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	N-Nitrosodiphenylamine	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	4-Bromophenyl-phenylether	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	4-Bromophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Hexachlorobenzene	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Hexachlorobenzene	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Phenanthrene	2400	71	ug/kg		X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Phenanthrene	3600	35	ug/kg		X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Anthracene	550	71	ug/kg		X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Anthracene	690	35	ug/kg		X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Di-n-butylphthalate	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Di-n-butylphthalate	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Fluoranthene	4400	35	ug/kg	E	X	LR
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Fluoranthene	4500	35	ug/kg	E	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Butylbenzylphthalate	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Butylbenzylphthalate	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Benzo(a)anthracene	1900	71	ug/kg		X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Benzo(a)anthracene	2200	35	ug/kg		X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Chrysene	2000	71	ug/kg		X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Chrysene	2400	35	ug/kg		X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	3,3'-Dichlorobenzidine	210	210	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	3,3'-Dichlorobenzidine	110	110	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	bis(2-Ethylhexyl)phthalate	200	71	ug/kg	J	J	FD
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	bis(2-Ethylhexyl)phthalate	220	140	ug/kg	J	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	bis(2-Ethylhexyl)phthalate	100	71	ug/kg	J	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Di-n-octylphthalate	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Di-n-octylphthalate	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Benzo(b)fluoranthene	2300	71	ug/kg		X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Benzo(b)fluoranthene	2800	35	ug/kg		X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Benzo(k)fluoranthene	910	71	ug/kg		X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Benzo(k)fluoranthene	1100	35	ug/kg		X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Benzo(a)pyrene	1800	71	ug/kg		X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Benzo(a)pyrene	2100	35	ug/kg		X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Indeno(1,2,3-cd)pyrene	1600	71	ug/kg		X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Indeno(1,2,3-cd)pyrene	1500	35	ug/kg		X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Dibenz(a,h)anthracene	350	71	ug/kg		X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Dibenz(a,h)anthracene	410	35	ug/kg		X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Benzo(g,h,i)perylene	1300	71	ug/kg		X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Benzo(g,h,i)perylene	1500	35	ug/kg		X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Acetophenone	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Acetophenone	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2-Methylphenol	71	71	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2-Methylphenol	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2-Methylphenol	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,2'-oxybis(1-Chloropropane)	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2,2'-oxybis(1-Chloropropane)	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	4-Methylphenol	71	71	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	4-Methylphenol	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	4-Methylphenol	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	4-Chloroaniline	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	4-Chloroaniline	71	71	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2-Methylnaphthalene	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2-Methylnaphthalene	52	35	ug/kg	J	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,4,5-Trichlorophenol	71	71	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2,4,5-Trichlorophenol	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2,4,5-Trichlorophenol	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2-Nitroaniline	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2-Nitroaniline	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	3-Nitroaniline	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	3-Nitroaniline	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Dibenzofuran	110	71	ug/kg	J	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Dibenzofuran	140	35	ug/kg	J	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	4-Nitroaniline	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	4-Nitroaniline	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Carbazole	190	71	ug/kg	J	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Carbazole	200	35	ug/kg		X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Atrazine	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Atrazine	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Caprolactam	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Caprolactam	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Benzaldehyde	140	140	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Benzaldehyde	71	71	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	1,1'-Biphenyl	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	1,1'-Biphenyl	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW6010	11/8/2006	Chromium	27.9	0.503	mg/kg		J	FD
M-SB10-0016GV-103106-D	4904447	1012298	SW6010	11/8/2006	Lead	65.2	0.449	mg/kg		J	LBH
M-SB10-0016GV-103106-D	4904447	1012298	SW8082	11/14/2006	Aroclor-1254	520	57	ug/kg		J	FD
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Phenol	35	35	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	Phenol	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	Phenol	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2-Chlorophenol	35	35	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	2-Chlorophenol	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	2-Chlorophenol	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	N-Nitroso-di-n-propylamine	71	71	ug/kg	U	X	DL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/13/2006	N-Nitroso-di-n-propylamine	35	35	ug/kg	U	X	RE
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	4-Chloro-3-methylphenol	71	71	ug/kg	U	R	SSL
M-SB10-0016GV-103106-D	4904447	1012298	SW8270	11/9/2006	4-Chloro-3-methylphenol	140	140	ug/kg	U	X	DL
M-SB10-1639FL-103106	4904348	1012287	SW6010	11/4/2006	Lead	36.1	0.478	mg/kg			
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Phenol	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2-Chlorophenol	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	N-Nitroso-di-n-propylamine	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	4-Chloro-3-methylphenol	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Acenaphthene	760	190	ug/kg	J	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	4-Nitrophenol	960	960	ug/kg	U	X	DL

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2,4-Dinitrotoluene	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Pentachlorophenol	960	960	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Pyrene	8300	38	ug/kg	E	X	LR
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2-Nitrophenol	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2,4-Dimethylphenol	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2,4-Dichlorophenol	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2,4,6-Trichlorophenol	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2,4-Dinitrophenol	3800	3800	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	4,6-Dinitro-2-methylphenol	960	960	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	bis(2-Chloroethyl)ether	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Hexachloroethane	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Nitrobenzene	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Isophorone	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	bis(2-Chloroethoxy)methane	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Naphthalene	670	190	ug/kg	J	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Hexachlorobutadiene	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Hexachlorocyclopentadiene	960	960	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2-Chloronaphthalene	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Acenaphthylene	610	190	ug/kg	J	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Dimethylphthalate	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2,6-Dinitrotoluene	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Fluorene	1300	190	ug/kg		X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	4-Chlorophenyl-phenylether	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Diethylphthalate	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	N-Nitrosodiphenylamine	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	4-Bromophenyl-phenylether	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Hexachlorobenzene	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Phenanthrene	11000	38	ug/kg	E	X	LR
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Anthracene	2600	190	ug/kg		X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Di-n-butylphthalate	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Fluoranthene	9200	38	ug/kg	E	X	LR
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Butylbenzylphthalate	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Benzo(a)anthracene	3800	190	ug/kg		X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Chrysene	3500	190	ug/kg		X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	3,3'-Dichlorobenzidine	570	570	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	bis(2-Ethylhexyl)phthalate	470	380	ug/kg	J	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Di-n-octylphthalate	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Benzo(b)fluoranthene	4000	190	ug/kg		X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Benzo(k)fluoranthene	1400	190	ug/kg		X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Benzo(a)pyrene	2800	190	ug/kg		X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Indeno(1,2,3-cd)pyrene	2700	190	ug/kg		X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Dibenz(a,h)anthracene	590	190	ug/kg		X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Benzo(g,h,i)perylene	2000	190	ug/kg		X	DL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Acetophenone	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2-Methylphenol	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2,2'-oxybis(1-Chloropropane)	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	4-Methylphenol	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	4-Chloroaniline	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2-Methylnaphthalene	420	190	ug/kg	J	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2,4,5-Trichlorophenol	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	2-Nitroaniline	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	3-Nitroaniline	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Dibenzofuran	1200	190	ug/kg		X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	4-Nitroaniline	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Carbazole	1200	190	ug/kg		X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Atrazine	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Caprolactam	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	Benzaldehyde	380	380	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW8270	11/7/2006	1,1'-Biphenyl	190	190	ug/kg	U	X	DL
M-SB10-3950CL-103106	4904350	1012287	SW6010	11/4/2006	Lead	106	0.492	mg/kg			
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Methyl Tertiary Butyl Ether	0.7	0.7	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Chloromethane	3	3	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Bromomethane	3	3	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Chloroethane	3	3	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Methylene Chloride	3	3	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Benzene	0.7	0.7	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Acetone	9	9	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	2-Butanone	5	5	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	2-Hexanone	4	4	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Methyl Acetate	3	3	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Dichlorodifluoromethane	3	3	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Trichlorofluoromethane	3	3	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,2-Dibromo-3-chloropropane	3	3	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/4/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10A-1111GV-103006	4903538	1012123	SW8260	11/5/2006	Freon 113	3	3	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Chloromethane	2	2	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Acetone	65	7	ug/kg		X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	2-Butanone	8	4	ug/kg	J	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	2-Hexanone	3	3	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/4/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10A-2424FL-103006	4903539	1012123	SW8260	11/5/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,1-Dichloroethane	5	1	ug/kg	J	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Acetone	26	8	ug/kg		X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Carbon Disulfide	8	1	ug/kg		X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/5/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10A-4242CL-103006	4903540	1012123	SW8260	11/4/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Acetone	7	6	ug/kg	J	J	SSH
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Acetone	16	7	ug/kg	J	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10B-4242CL-103106	4904318	1012284	SW8260	11/6/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Bromoform	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Acetone	8	8	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	2-Butanone	5	5	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10C-0808GV-103106	4904321	1012284	SW8260	11/6/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Acetone	10	6	ug/kg	J	J	SSH
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Acetone	15	6	ug/kg	J	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10C-2424FL-103106	4904322	1012284	SW8260	11/6/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Bromomethane	2	2	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Acetone	7	7	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	2-Hexanone	4	4	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Xylene (Total)	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	3	3	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10D-0606GV-103106	4904324	1012284	SW8260	11/6/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,2-Dichloroethane	0.9	0.0	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Acetone	10	6	ug/kg	J	J	SSH
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Acetone	13	7	ug/kg	J	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-2020FL-103106	4904325	1012284	SW8260	11/6/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Methylene Chloride	6	2	ug/kg		X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Acetone	11	7	ug/kg	J	J	SSH
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Acetone	15	7	ug/kg	J	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Carbon Disulfide	2	1	ug/kg	J	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB10D-2020FL-103106-D	4904327	1012284	SW8260	11/6/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Acetone	20	6	ug/kg		J	SSH
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Acetone	99	6	ug/kg		X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Carbon Disulfide	1	0.9	ug/kg	J	J	SSH
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Carbon Disulfide	1	0.9	ug/kg	J	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	2-Butanone	13	3	ug/kg		X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB10D-3636CL-103106	4904326	1012284	SW8260	11/6/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	Phenol	35	35	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Phenol	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	2-Chlorophenol	35	35	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2-Chlorophenol	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	N-Nitroso-di-n-propylamine	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	4-Chloro-3-methylphenol	69	69	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	4-Chloro-3-methylphenol	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Acenaphthene	490	170	ug/kg	J	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	4-Nitrophenol	170	170	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	4-Nitrophenol	870	870	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2,4-Dinitrotoluene	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	Pentachlorophenol	170	170	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Pentachlorophenol	870	870	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Pyrene	3400	170	ug/kg		X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	2-Nitrophenol	35	35	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2-Nitrophenol	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	2,4-Dimethylphenol	69	69	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2,4-Dimethylphenol	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	2,4-Dichlorophenol	35	35	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2,4-Dichlorophenol	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2,4,6-Trichlorophenol	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	2,4-Dinitrophenol	690	690	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2,4-Dinitrophenol	3500	3500	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	4,6-Dinitro-2-methylphenol	870	870	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	bis(2-Chloroethyl)ether	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Hexachloroethane	170	170	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Nitrobenzene	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Isophorone	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	bis(2-Chloroethoxy)methane	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Naphthalene	430	170	ug/kg	J	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Hexachlorobutadiene	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Hexachlorocyclopentadiene	870	870	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2-Chloronaphthalene	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Acenaphthylene	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Dimethylphthalate	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2,6-Dinitrotoluene	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Fluorene	470	170	ug/kg	J	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	4-Chlorophenyl-phenylether	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Diethylphthalate	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	N-Nitrosodiphenylamine	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	4-Bromophenyl-phenylether	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Hexachlorobenzene	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Phenanthrene	3200	170	ug/kg		X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Anthracene	720	170	ug/kg	J	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Di-n-butylphthalate	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Fluoranthene	3400	170	ug/kg		X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Butylbenzylphthalate	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Benzo(a)anthracene	1600	170	ug/kg		X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Chrysene	1600	170	ug/kg		X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	3,3'-Dichlorobenzidine	520	520	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	bis(2-Ethylhexyl)phthalate	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Di-n-octylphthalate	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Benzo(b)fluoranthene	2100	170	ug/kg		X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Benzo(k)fluoranthene	880	170	ug/kg		X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Benzo(a)pyrene	1600	170	ug/kg		X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Indeno(1,2,3-cd)pyrene	1200	170	ug/kg		X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Dibenz(a,h)anthracene	310	170	ug/kg	J	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Benzo(g,h,i)perylene	1200	170	ug/kg		X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Acetophenone	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	2-Methylphenol	69	69	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2-Methylphenol	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2,2'-oxybis(1-Chloropropane)	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	4-Methylphenol	69	69	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	4-Methylphenol	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	4-Chloroaniline	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2-Methylnaphthalene	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/9/2006	2,4,5-Trichlorophenol	69	69	ug/kg	U	R	SSL
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2,4,5-Trichlorophenol	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	2-Nitroaniline	170	170	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	3-Nitroaniline	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Dibenzofuran	370	170	ug/kg	J	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	4-Nitroaniline	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Carbazole	320	170	ug/kg	J	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Atrazine	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Caprolactam	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	Benzaldehyde	350	350	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW8270	11/13/2006	1,1'-Biphenyl	170	170	ug/kg	U	X	RE
M-SB11-0016GV-103106	4904358	1012288	SW6010	11/8/2006	Lead	77.8	0.442	mg/kg		J	LBH
M-SB11-1634FL-103106	4904352	1012287	SW6010	11/4/2006	Lead	28	0.474	mg/kg			
M-SB11-3449CL-103106	4904354	1012287	SW6010	11/4/2006	Lead	26.9	0.477	mg/kg			
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Methylene Chloride	5	2	ug/kg	J	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB11A-0707GV-103106	4904329	1012284	SW8260	11/6/2006	Styrene	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB11A-2121FL-103106	4904330	1012284	SW8260	11/6/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	1,1-Dichloroethane	8	1	ug/kg		J	SSH,MSL,MSDH,MSDP
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	1,1,1-Trichloroethane	10	1	ug/kg		J	SSH,MSDP
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB11A-4545CL-103106	4904331	1012284	SW8260	11/6/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Acetone	6	6	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB11B-0606GV-103106	4904334	1012284	SW8260	11/6/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Acetone	58	7	ug/kg		X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Carbon Disulfide	2	1	ug/kg	J	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	2-Butanone	7	4	ug/kg	J	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/6/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11B-1919FL-103106	4904335	1012284	SW8260	11/7/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	2-Hexanone	4	4	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Methyl Acetate	3	3	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Dichlorodifluoromethane	3	3	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Trichlorofluoromethane	3	3	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,2-Dibromo-3-chloropropane	3	3	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Freon 113	3	3	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Methyl Tertiary Butyl Ether	0.7	0.7	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Chloromethane	3	3	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Bromomethane	3	3	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Chloroethane	3	3	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Methylene Chloride	3	3	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Benzene	0.7	0.7	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Acetone	10	10	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	2-Butanone	5	5	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB11D-0707GV-103106	4904340	1012286	SW8260	11/4/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/4/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/4/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/4/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11/5/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Styrene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Acetone	320	9	ug/kg		X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	2-Butanone	46	5	ug/kg		X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	4-Methyl-2-pentanone	4	4	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	2-Hexanone	4	4	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	2-Hexanone	4	4	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 4 2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106	4904341	1012286	SW8260	11 5 2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11 4 2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Methylene Chloride	35	2	ug/kg		X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Acetone	240	8	ug/kg		X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Carbon Disulfide	2	1	ug/kg	J	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	2-Butanone	37	5	ug/kg		X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/5/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB11D-2525FL-103106-D	4904343	1012286	SW8260	11/4/2006	Freon 113	5	2	ug/kg	J	X	RE
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	4-Nitrophenol	170	170	ug/kg	U	R	SSL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	4-Nitrophenol	340	340	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2,4-Dinitrotoluene	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Pentachlorophenol	170	170	ug/kg	U	R	SSL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Pentachlorophenol	340	340	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Pyrene	4300	34	ug/kg	E	X	LR
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Pyrene	4100	69	ug/kg		J	MSDH,MSDP
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2-Nitrophenol	34	34	ug/kg	U	R	SSL,MSL,MSDL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2-Nitrophenol	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2,4-Dimethylphenol	69	69	ug/kg	U	R	SSL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2,4-Dimethylphenol	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2,4-Dichlorophenol	34	34	ug/kg	U	R	SSL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2,4-Dichlorophenol	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2,4,6-Trichlorophenol	34	34	ug/kg	U	R	SSL,MSL,MSDL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2,4,6-Trichlorophenol	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2,4-Dinitrophenol	690	690	ug/kg	U	R	SSL,MSL,MSDL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2,4-Dinitrophenol	1400	1400	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	340	340	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	bis-2-Chloroethyl ether	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Hexachloroethane	69	69	ug/kg	U	X	DL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Nitrobenzene	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Isophorone	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	bis(2-Chloroethoxy)methane	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Naphthalene	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Hexachlorobutadiene	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Hexachlorocyclopentadiene	340	340	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2-Chloronaphthalene	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Acenaphthylene	89	69	ug/kg	J	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Dimethylphthalate	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2,6-Dinitrotoluene	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Fluorene	160	69	ug/kg	J	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	4-Chlorophenyl-phenylether	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Diethylphthalate	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	N-Nitrosodiphenylamine	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	4-Bromophenyl-phenylether	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Hexachlorobenzene	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Phenanthrene	2400	34	ug/kg		J	MSDH
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Phenanthrene	2300	69	ug/kg		X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Anthracene	590	69	ug/kg		X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Di-n-butylphthalate	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Fluoranthene	4500	34	ug/kg	E	X	LR
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Fluoranthene	4500	69	ug/kg		J	MSDH,MSDP
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Butylbenzylphthalate	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Benzo(a)anthracene	2200	34	ug/kg		J	MSDH,MSDP
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Benzo(a)anthracene	2100	69	ug/kg		X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Chrysene	2300	34	ug/kg		J	MSDH,MSDP
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Chrysene	2100	69	ug/kg		X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	3,3'-Dichlorobenzidine	210	210	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	bis(2-Ethylhexyl)phthalate	280	69	ug/kg	J	J	MSH,MSDH
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	bis(2-Ethylhexyl)phthalate	300	140	ug/kg	J	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Di-n-octylphthalate	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Benzo(b)fluoranthene	2600	34	ug/kg		J	MSDH,MSDP
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Benzo(b)fluoranthene	2800	69	ug/kg		X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Benzo(k)fluoranthene	930	69	ug/kg		X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Benzo(a)pyrene	1800	34	ug/kg		J	MSDH,MSDP
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Benzo(a)pyrene	1900	69	ug/kg		X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Indeno(1,2,3-cd)pyrene	1400	34	ug/kg		J	MSDH
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Indeno(1,2,3-cd)pyrene	1600	69	ug/kg		X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Dibenz(a,h)anthracene	370	69	ug/kg		X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Benzo(g,h,i)perylene	1300	69	ug/kg		X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	Acetophenone	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2-Methylphenol	69	69	ug/kg	U	R	SSL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11/9/2006	2-Methylphenol	140	140	ug/kg	U	X	DL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	2,2'-oxybis(1-Chloropropane)	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	4-Methylphenol	69	69	ug/kg	U	R	SSL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	4-Methylphenol	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	4-Chloroaniline	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	2-Methylnaphthalene	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	2,4,5-Trichlorophenol	69	69	ug/kg	U	R	SSL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	2,4,5-Trichlorophenol	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	2-Nitroaniline	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	3-Nitroaniline	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	Dibenzofuran	97	69	ug/kg	J	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	4-Nitroaniline	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	Carbazole	250	69	ug/kg	J	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	Atrazine	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	Caprolactam	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	Benzaldehyde	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	1,1'-Biphenyl	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW6010	11 8 2006	Lead	72	0.446	mg/kg		J	LBH
M-SB12-0016GV-110106	4905833	1012532	SW8151	11 9 2006	Dicamba	1.6	1.6	ug/kg	U	UJ	MSL,MSDL
M-SB12-0016GV-110106	4905833	1012532	SW8151	11 9 2006	2,4-DB	11	5.5	ug/kg	J	J	MSL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	Phenol	34	34	ug/kg	U	R	SSL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	Phenol	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	2-Chlorophenol	34	34	ug/kg	U	R	SSL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	2-Chlorophenol	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	N-Nitroso-di-n-propylamine	69	69	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	4-Chloro-3-methylphenol	69	69	ug/kg	U	R	SSL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	4-Chloro-3-methylphenol	140	140	ug/kg	U	X	DL
M-SB12-0016GV-110106	4905833	1012532	SW8270	11 9 2006	Acenaphthene	190	69	ug/kg	J	X	DL
M-SB12-1633FL-110106	4905823	1012531	SW6010	11 5 2006	Lead	17.1	0.485	mg/kg			
M-SB12-1633FL-110106	4905823	1012531	SW6010	11 5 2006	Silver	0.331	0.187	mg/kg	J	U	CCBL
M-SB12-1633FL-110106	4905824	1012531	SW6010	11 8 2006	Chromium	0.0042	0.0023	mg/l	J	U	CCBL
M-SB12-3350CL-110106	4905825	1012531	SW6010	11 5 2006	Lead	29.6	0.477	mg/kg			
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11 5 2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11 5 2006	Chloromethane	3	3	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11 5 2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11 5 2006	Bromomethane	3	3	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11 5 2006	Chloroethane	3	3	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11 5 2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11 5 2006	Methylene Chloride	3	3	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11 5 2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11 5 2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11 5 2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11 5 2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11 5 2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Acetone	9	9	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	2-Butanone	5	5	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	2-Hexanone	4	4	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Methyl Acetate	3	3	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Dichlorodifluoromethane	3	3	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Trichlorofluoromethane	3	3	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	1,2-Dibromo-3-chloropropane	3	3	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12A-1313GV-103106	4904345	1012286	SW8260	11/5/2006	Freon 113	3	3	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11/4/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11/4/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11/4/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11/4/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11/4/2006	Acetone	30	7	ug/kg		X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11/4/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Toluene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12A-3333FL-103106	4904346	1012286	SW8260	11 4 2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11 4 2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11 4 2006	Chloromethane	2	2	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Acetone	23	6	ug/kg		X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	2-Butanone	3	3	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11/4/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11 4 2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11 4 2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12A-4343CL-103106	4904347	1012286	SW8260	11 4 2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Toluene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Styrene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11 7 2006	Bromoform	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11/7/2006	Acetone	8	8	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11/7/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11/7/2006	2-Butanone	5	5	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB12B-0707GV-110106	4905782	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Acetone	51	6	ug/kg		J	SSH
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Acetone	62	6	ug/kg		X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	2-Butanone	6	4	ug/kg	J	J	SSH
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	2-Butanone	10	4	ug/kg		X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-2424FL-110106	4905783	1012528	SW8260	11/7/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE

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Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Acetone	40	6	ug/kg		X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	2-Butanone	5	4	ug/kg	J	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106	4905784	1012528	SW8260	11/7/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Bromomethane	2	2	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Acetone	36	7	ug/kg		J	SSH
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Acetone	28	6	ug/kg		X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	2-Butanone	5	4	ug/kg	J	J	SSH
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12B-3636CL-110106-D	4905785	1012528	SW8260	11/7/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	MSL
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	MSL
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Styrene	0.9	0.9	ug/kg	U	UJ	MSL,MSDL
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Acetone	32	6	ug/kg		J	SSH
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Acetone	42	8	ug/kg		X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	2-Butanone	4	4	ug/kg	J	J	SSH
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	2-Butanone	6	5	ug/kg	J	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	MSL,MSDL
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	MSL
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	MSL,MSDL
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	MSL
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	MSL
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	MSL
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB12C-2424FL-110106	4905788	1012528	SW8260	11/7/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Chloroethane	2	2	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Acetone	10	6	ug/kg	J	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Carbon Disulfide	1	0.9	ug/kg	J	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12C-3232CL-110106	4905791	1012528	SW8260	11/7/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.9	0.9	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Chloromethane	3	3	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Vinyl Chloride	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Bromomethane	3	3	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Chloroethane	3	3	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,1-Dichloroethene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Methylene Chloride	3	3	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,1-Dichloroethane	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Chloroform	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Carbon Tetrachloride	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Benzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,2-Dichloroethane	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Trichloroethene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,2-Dichloropropane	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Bromodichloromethane	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Toluene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Tetrachloroethene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL

Table 2
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Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Dibromochloromethane	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Chlorobenzene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Ethylbenzene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Styrene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Bromoform	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Acetone	13	12	ug/kg	J	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Carbon Disulfide	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	2-Butanone	7	7	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	5	5	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	2-Hexanone	5	5	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Xylene (Total)	3	2	ug/kg	J	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Xylene (Total)	3	1	ug/kg	J	J	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Cyclohexane	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Methyl Acetate	3	3	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Methylcyclohexane	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Dichlorodifluoromethane	3	3	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Trichlorofluoromethane	3	3	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,2-Dibromoethane	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Isopropylbenzene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	3	3	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	2	2	ug/kg	U	X	RE
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-0808GV-110106	4905792	1012528	SW8260	11/7/2006	Freon 113	3	3	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Acetone	180	7	ug/kg		J	SSH
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Acetone	96	6	ug/kg		X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Carbon Disulfide	1	1	ug/kg	J	J	SSH
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	2-Butanone	26	4	ug/kg		J	SSH
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-2424FL-110106	4905793	1012528	SW8260	11/7/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE

Table 2
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Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Acetone	14	6	ug/kg	J	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Acetone	19	6	ug/kg		J	SSH
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Carbon Disulfide	1	0.9	ug/kg	J	J	SSH
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11-7-2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB12D-3030CL-110106	4905794	1012528	SW8260	11/7/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	Phenol	34	34	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Phenol	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	2-Chlorophenol	34	34	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2-Chlorophenol	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	N-Nitroso-di-n-propylamine	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	4-Chloro-3-methylphenol	69	69	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	4-Chloro-3-methylphenol	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Acenaphthene	650	34	ug/kg		X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	4-Nitrophenol	170	170	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	4-Nitrophenol	170	170	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2,4-Dinitrotoluene	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	Pentachlorophenol	170	170	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Pentachlorophenol	170	170	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Pyrene	9400	34	ug/kg	E	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	2-Nitrophenol	34	34	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2-Nitrophenol	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	2,4-Dimethylphenol	69	69	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2,4-Dimethylphenol	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	2,4-Dichlorophenol	34	34	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2,4-Dichlorophenol	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	2,4,6-Trichlorophenol	34	34	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2,4,6-Trichlorophenol	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	2,4-Dinitrophenol	690	690	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2,4-Dinitrophenol	690	690	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	bis(2-Chloroethyl)ether	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Hexachloroethane	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Nitrobenzene	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Isophorone	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	bis(2-Chloroethoxy)methane	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Naphthalene	170	34	ug/kg	J	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Hexachlorobutadiene	69	69	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Hexachlorocyclopentadiene	170	170	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2-Chloronaphthalene	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Acenaphthylene	68	34	ug/kg	J	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Dimethylphthalate	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2,6-Dinitrotoluene	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Fluorene	610	34	ug/kg		X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	4-Chlorophenyl-phenylether	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Diethylphthalate	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	N-Nitrosodiphenylamine	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	4-Bromophenyl-phenylether	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Hexachlorobenzene	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Phenanthrene	8000	34	ug/kg	E	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Anthracene	1800	34	ug/kg		X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Di-n-butylphthalate	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Fluoranthene	10000	34	ug/kg	E	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Butylbenzylphthalate	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Benzo(a)anthracene	4000	34	ug/kg		X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Chrysene	4200	34	ug/kg	E	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	3,3'-Dichlorobenzidine	100	100	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	bis(2-Ethylhexyl)phthalate	75	69	ug/kg	J	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Di-n-octylphthalate	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Benzo(b)fluoranthene	4800	34	ug/kg	E	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Benzo(k)fluoranthene	2100	34	ug/kg		X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Benzo(a)pyrene	3800	34	ug/kg		X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Indeno(1,2,3-cd)pyrene	2800	34	ug/kg		X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Dibenz(a,h)anthracene	710	34	ug/kg		X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Benzo(g,h,i)perylene	2700	34	ug/kg		X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Acetophenone	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	2-Methylphenol	69	69	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2-Methylphenol	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2,2'-oxybis(1-Chloropropane)	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	4-Methylphenol	69	69	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	4-Methylphenol	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	4-Chloroaniline	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2-Methylnaphthalene	92	34	ug/kg	J	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/9/2006	2,4,5-Trichlorophenol	69	69	ug/kg	U	R	SSL
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2,4,5-Trichlorophenol	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	2-Nitroaniline	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	3-Nitroaniline	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Dibenzofuran	430	34	ug/kg		X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	4-Nitroaniline	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Carbazole	1100	34	ug/kg		X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Atrazine	34	34	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Caprolactam	34	34	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	Benzaldehyde	69	69	ug/kg	U	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW8270	11/14/2006	1,1'-Biphenyl	43	34	ug/kg	J	X	RE
M-SB13-0016GV-110106	4905835	1012532	SW6010	11/8/2006	Lead	44.1	0.447	mg/kg		J	LBH
M-SB13-0016GV-110106	4905836	1012532	SW6010	11/9/2006	Selenium	0.0099	0.0094	mg/l	J	U	CCBL
M-SB13-1638FL-110106	4905827	1012531	SW6010	11/5/2006	Lead	35.9	0.486	mg/kg			
M-SB13-1638FL-110106-D	4905831	1012531	SW6010	11/5/2006	Lead	37.3	0.471	mg/kg			
M-SB13-3854CL-110106	4905829	1012531	SW6010	11/5/2006	Lead	40	0.477	mg/kg			
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.7	0.7	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Chloromethane	3	3	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Bromomethane	3	3	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Chloroethane	3	3	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Methylene Chloride	3	3	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Benzene	0.7	0.7	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Acetone	9	9	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	2-Butanone	5	5	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	4	4	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	2-Hexanone	4	4	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	2-Hexanone	4	4	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Methyl Acetate	3	3	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Dichlorodifluoromethane	3	3	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Trichlorofluoromethane	3	3	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	3	3	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13A-1212GV-110106	4905796	1012528	SW8260	11/7/2006	Freon 113	3	3	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Acetone	30	7	ug/kg		X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13A-2828FL-110106	4905797	1012528	SW8260	11/7/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Acetone	78	7	ug/kg		X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Acetone	68	7	ug/kg		J	SSH
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	2-Butanone	11	4	ug/kg		X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	2-Butanone	11	4	ug/kg		J	SSH
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13A-4343CL-110106	4905798	1012528	SW8260	11/7/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.9	0.9	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Chloromethane	3	3	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Vinyl Chloride	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Bromomethane	3	3	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Chloroethane	3	3	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	1,1-Dichloroethene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Methylene Chloride	3	3	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	1,1-Dichloroethane	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Chloroform	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Carbon Tetrachloride	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Benzene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	1,2-Dichloroethane	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Trichloroethene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	1,2-Dichloropropane	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Bromodichloromethane	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Toluene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Tetrachloroethene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Dibromochloromethane	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	11/7/2006	Chlorobenzene	2	2	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Ethylbenzene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Styrene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Bromoform	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	1,1,2,2-Tetrachloroethane	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Acetone	12	12	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Carbon Disulfide	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	2-Butanone	7	7	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	trans-1,3-Dichloropropene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	cis-1,3-Dichloropropene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	4-Methyl-2-pentanone	5	5	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	2-Hexanone	5	5	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Xylene (Total)	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Cyclohexane	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Methyl Acetate	3	3	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Methylcyclohexane	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Dichlorodifluoromethane	3	3	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Trichlorofluoromethane	3	3	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	1,2-Dibromoethane	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Isopropylbenzene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	1,3-Dichlorobenzene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	1,4-Dichlorobenzene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	1,2-Dichlorobenzene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	1,2-Dibromo-3-chloropropane	3	3	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	1,2,4-Trichlorobenzene	2	2	ug/kg	U	X	RE
M-SB13B-1616GV-110106	4905799	1012528	SW8260	[illegible] 2006	Freon 113	3	3	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	[illegible] 2006	Bromodichloromethane	1	1	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Acetone	39	7	ug/kg		X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	2-Butanone	5	4	ug/kg	J	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13B-3434FL-110106	4905800	1012528	SW8260	11/7/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Benzene	0.4	0.4	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Toluene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Styrene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Acetone	16	7	ug/kg	J	J	SSH
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Acetone	21	6	ug/kg		X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13B-5858CL-110106	4905801	1012528	SW8260	11/7/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Methyl Tertiary Butyl Ether	0.8	0.8	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Chloromethane	2	2	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Chloromethane	3	3	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Vinyl Chloride	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Bromomethane	2	2	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Bromomethane	3	3	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Chloroethane	2	2	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Chloroethane	3	3	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	1,1-Dichloroethene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Methylene Chloride	3	3	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	trans-1,2-Dichloroethene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,1-Dichloroethane	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	cis-1,2-Dichloroethene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Chloroform	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Chloroform	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Cyclohexane	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Methyl Acetate	2	2	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Methyl Acetate	3	3	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Methylcyclohexane	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Dichlorodifluoromethane	3	3	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Trichlorofluoromethane	3	3	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,2-Dibromoethane	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Isopropylbenzene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,3-Dichlorobenzene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,4-Dichlorobenzene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,2-Dichlorobenzene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,2-Dibromo-3-chloropropane	3	3	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,2,4-Trichlorobenzene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Freon 113	2	2	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Freon 113	3	3	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,1,1-Trichloroethane	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Carbon Tetrachloride	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Benzene	0.5	0.5	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Benzene	0.8	0.8	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,2-Dichloroethane	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Trichloroethene	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Trichloroethene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,2-Dichloropropane	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Bromodichloromethane	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	Toluene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11 8 2006	1,1,2-Trichloroethane	2	2	ug/kg	U	X	RE

Table 2
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Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Tetrachloroethene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Dibromochloromethane	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Chlorobenzene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Ethylbenzene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Styrene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Bromoform	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	1,1,2,2-Tetrachloroethane	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Acetone	7	7	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Acetone	12	12	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Carbon Disulfide	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	2-Butanone	4	4	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	2-Butanone	7	7	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	trans-1,3-Dichloropropene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	cis-1,3-Dichloropropene	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	SSL
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	4-Methyl-2-pentanone	5	5	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	2-Hexanone	5	5	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Xylene (Total)	2	2	ug/kg	U	X	RE
M-SB13C-0707GV-110106	4905813	1012530	SW8260	11/8/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Acetone	38	7	ug/kg		X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	2-Butanone	6	4	ug/kg	J	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13C-1919FL-110106	4905814	1012530	SW8260	11/8/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Toluene	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Acetone	170	7	ug/kg		X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	2-Butanone	26	4	ug/kg		X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13C-4242CL-110106	4905815	1012530	SW8260	11/8/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Acetone	7	7	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	2-Butanone	4	4	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Isopropylbenzene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13D-0505GV-110106	4905817	1012530	SW8260	11/8/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE

Table 2
Honeywell Celotex Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Benzene	0.5	0.5	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Toluene	1	1	ug/kg	J	J	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Toluene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Tetrachloroethene	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Dibromochloromethane	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Chlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Ethylbenzene	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Styrene	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Styrene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Bromoform	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Acetone	61	7	ug/kg		X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Carbon Disulfide	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	2-Butanone	9	4	ug/kg	J	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Xylene (Total)	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Xylene (Total)	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Cyclohexane	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Methylcyclohexane	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	1,2-Dibromoethane	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11 8 2006	Isopropylbenzene	1	1	ug/kg	U	X	RE

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSL
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	RE
M-SB13D-2020FL-110106	4905818	1012530	SW8260	11/8/2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Methyl Tertiary Butyl Ether	0.4	0.4	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	trans-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	1,1-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	cis-1,2-Dichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Chloroform	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	1,1,1-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Carbon Tetrachloride	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Benzene	1	0.4	ug/kg	J	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	1,2-Dichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Trichloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	1,2-Dichloropropane	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Bromodichloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Toluene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Toluene	0.9	0.9	ug/kg	J	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	1,1,2-Trichloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Tetrachloroethene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Dibromochloromethane	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Chlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Chlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Ethylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Ethylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Styrene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11/8/2006	Styrene	0.9	0.9	ug/kg	U	X	RE

Table 2
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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Bromoform	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Bromoform	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,1,2,2-Tetrachloroethane	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Acetone	66	6	ug/kg		J	SSH
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Acetone	61	6	ug/kg		X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Carbon Disulfide	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	2-Butanone	8	4	ug/kg	J	J	SSH
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	2-Butanone	7	4	ug/kg	J	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	trans-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	cis-1,3-Dichloropropene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	2-Hexanone	3	3	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	2-Hexanone	3	3	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Xylene (Total)	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Xylene (Total)	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Cyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Methyl Acetate	2	2	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Methylcyclohexane	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Trichlorofluoromethane	2	2	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,2-Dibromoethane	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Isopropylbenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Isopropylbenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,3-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,4-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,2-Dichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	UJ	SSL
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	1,2,4-Trichlorobenzene	0.9	0.9	ug/kg	U	X	RE
M-SB13D-3434CL-110106	4905819	1012530	SW8260	11 8 2006	Freon 113	2	2	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11 16 2006	2-Chlorophenol	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11 17 2006	2-Chlorophenol	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11 16 2006	N-Nitroso-di-n-propylamine	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11 17 2006	N-Nitroso-di-n-propylamine	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11 15 2006	4-Chloro-3-methylphenol	70	70	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11 16 2006	4-Chloro-3-methylphenol	140	140	ug/kg	U	X	DL

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Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	4-Chloro-3-methylphenol	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Acenaphthene	270	70	ug/kg	J	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Acenaphthene	380	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	4-Nitrophenol	180	180	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	4-Nitrophenol	350	350	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	4-Nitrophenol	180	180	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2,4-Dinitrotoluene	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2,4-Dinitrotoluene	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	Pentachlorophenol	180	180	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Pentachlorophenol	350	350	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Pentachlorophenol	180	180	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	Pyrene	4300	35	ug/kg	E	X	LR
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Pyrene	3700	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	2-Nitrophenol	35	35	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2-Nitrophenol	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2-Nitrophenol	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	2,4-Dimethylphenol	70	70	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2,4-Dimethylphenol	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2,4-Dimethylphenol	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	2,4-Dichlorophenol	35	35	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2,4-Dichlorophenol	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2,4-Dichlorophenol	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2,4,6-Trichlorophenol	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2,4,6-Trichlorophenol	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	2,4-Dinitrophenol	700	700	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2,4-Dinitrophenol	1400	1400	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2,4-Dinitrophenol	700	700	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	4,6-Dinitro-2-methylphenol	180	180	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	4,6-Dinitro-2-methylphenol	350	350	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	4,6-Dinitro-2-methylphenol	180	180	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	bis(2-Chloroethyl)ether	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	bis(2-Chloroethyl)ether	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Hexachloroethane	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Hexachloroethane	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Nitrobenzene	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Nitrobenzene	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Isophorone	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Isophorone	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	bis(2-Chloroethoxy)methane	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	bis(2-Chloroethoxy)methane	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Naphthalene	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Naphthalene	200	35	ug/kg		X	RE

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M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Hexachlorobutadiene	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Hexachlorobutadiene	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Hexachlorocyclopentadiene	350	350	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Hexachlorocyclopentadiene	180	180	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2-Chloronaphthalene	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2-Chloronaphthalene	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Acenaphthylene	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Acenaphthylene	67	35	ug/kg	J	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Dimethylphthalate	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Dimethylphthalate	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2,6-Dinitrotoluene	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2,6-Dinitrotoluene	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Fluorene	260	70	ug/kg	J	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Fluorene	380	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	4-Chlorophenyl-phenylether	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	4-Chlorophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Diethylphthalate	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Diethylphthalate	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	N-Nitrosodiphenylamine	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	N-Nitrosodiphenylamine	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	4-Bromophenyl-phenylether	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	4-Bromophenyl-phenylether	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Hexachlorobenzene	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Hexachlorobenzene	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Phenanthrene	3100	70	ug/kg		X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Phenanthrene	3700	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Anthracene	690	70	ug/kg		X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Anthracene	910	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Di-n-butylphthalate	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Di-n-butylphthalate	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Fluoranthene	4400	35	ug/kg	E	X	LR
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Fluoranthene	4500	35	ug/kg	E	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Butylbenzylphthalate	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Butylbenzylphthalate	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Benzo(a)anthracene	1700	70	ug/kg		X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Benzo(a)anthracene	1800	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Chrysene	1900	70	ug/kg		X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Chrysene	1900	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	3,3'-Dichlorobenzidine	210	210	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	3,3'-Dichlorobenzidine	110	110	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	bis(2-Ethylhexyl)phthalate	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	bis(2-Ethylhexyl)phthalate	83	70	ug/kg	J	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Di-n-octylphthalate	140	140	ug/kg	U	X	DL

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M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Di-n-octylphthalate	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Benzo(b)fluoranthene	2100	70	ug/kg		X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Benzo(b)fluoranthene	2000	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Benzo(k)fluoranthene	1000	70	ug/kg		X	DL
M-SB14-0015GV-110206	4906958	1012746	SW7471	11/15/2006	Mercury	0.0627	0.0106	mg/kg	J	J	MSDH
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	Phenol	35	35	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Phenol	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Phenol	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	2-Chlorophenol	35	35	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Benzo(k)fluoranthene	750	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Benzo(a)pyrene	1600	70	ug/kg		X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Benzo(a)pyrene	1500	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Indeno(1,2,3-cd)pyrene	1200	70	ug/kg		X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Indeno(1,2,3-cd)pyrene	1100	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Dibenz(a,h)anthracene	330	70	ug/kg		X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Dibenz(a,h)anthracene	230	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Benzo(g,h,i)perylene	1100	70	ug/kg		X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Benzo(g,h,i)perylene	1100	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Acetophenone	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Acetophenone	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	2-Methylphenol	70	70	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2-Methylphenol	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2-Methylphenol	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2,2'-oxybis(1-Chloropropane)	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2,2'-oxybis(1-Chloropropane)	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	4-Methylphenol	70	70	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	4-Methylphenol	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	4-Methylphenol	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	4-Chloroaniline	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	4-Chloroaniline	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2-Methylnaphthalene	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2-Methylnaphthalene	120	35	ug/kg	J	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/15/2006	2,4,5-Trichlorophenol	70	70	ug/kg	U	R	SSL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2,4,5-Trichlorophenol	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2,4,5-Trichlorophenol	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	2-Nitroaniline	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	2-Nitroaniline	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	3-Nitroaniline	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	3-Nitroaniline	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Dibenzofuran	190	70	ug/kg	J	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Dibenzofuran	290	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	4-Nitroaniline	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	4-Nitroaniline	70	70	ug/kg	U	X	RE

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M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Carbazole	310	70	ug/kg	J	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Carbazole	380	35	ug/kg		X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Atrazine	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Atrazine	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Caprolactam	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Caprolactam	35	35	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	Benzaldehyde	140	140	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	Benzaldehyde	70	70	ug/kg	U	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/16/2006	1,1'-Biphenyl	70	70	ug/kg	U	X	DL
M-SB14-0015GV-110206	4906958	1012746	SW8270	11/17/2006	1,1'-Biphenyl	40	35	ug/kg	J	X	RE
M-SB14-0015GV-110206	4906958	1012746	SW6010	11/15/2006	Lead	82.9	0.461	mg/kg		J	LBH
M-SB14-1537FL-110206	4906950	1012745	SW6010	11/7/2006	Lead	41.8	0.491	mg/kg			
M-SB14-1537FL-110206	4906951	1012745	SW6010	11/8/2006	Chromium	0.0053	0.0023	mg/l	J	U	CCBL
M-SB14-3759CL-110206	4906952	1012745	SW6010	11/7/2006	Lead	23.7	0.481	mg/kg			
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Methyl Tertiary Butyl Ether	0.6	0.6	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Chloromethane	2	2	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Vinyl Chloride	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Bromomethane	2	2	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Chloroethane	2	2	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Methylene Chloride	2	2	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Chloroform	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Benzene	0.6	0.6	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Trichloroethene	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Bromodichloromethane	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Toluene	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Tetrachloroethene	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Dibromochloromethane	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Chlorobenzene	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Ethylbenzene	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Styrene	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Bromoform	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Acetone	8	8	ug/kg	U	X	RE
M-SB14A-0606GV-110106	4905820	1012530	SW8260	11/8/2006	Carbon Disulfide	1	1	ug/kg	U	X	RE

Table 2
Honeywell Colorado Administration
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Chloromethane	2	2.2	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Vinyl Chloride	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Bromomethane	2	2.2	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Chloroethane	2	2.2	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Methylene Chloride	2	2.2	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Chloroform	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Benzene	0.05	0.05	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Trichloroethene	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	1,2-Dichloropropane	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Bromodichloromethane	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Toluene	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Toluene	0.09	0.09	ug/kg	U	UJ	SESB
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	1,1,2-Trichloroethane	0.09	0.09	ug/kg	U	UJ	SESB
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Tetrachloroethene	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Tetrachloroethene	0.09	0.09	ug/kg	U	UJ	SESB
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Dibromochloromethane	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Dibromochloromethane	0.09	0.09	ug/kg	U	UJ	SESB
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Chlorobenzene	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Chlorobenzene	0.09	0.09	ug/kg	U	UJ	SESB
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Ethylbenzene	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Ethylbenzene	0.09	0.09	ug/kg	U	UJ	SESB
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Styrene	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Styrene	0.09	0.09	ug/kg	U	UJ	SESB
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Bromoform	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Bromoform	0.09	0.09	ug/kg	U	UJ	SESB
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	1,1,2,2-Tetrachloroethane	0.09	0.09	ug/kg	U	UJ	SESB
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Acetone	23	7	ug/kg		X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Carbon Disulfide	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	2-Butanone	4	4	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	2-Hexanone	3	3	ug/kg	U	X	FIRE
MW-SB14-A-44-14-0CL-110106	48005822	1001230	SSVW8260	11/8/2006	Xylene (Total)	1	1	ug/kg	U	X	FIRE

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Honeywell Center of Excellence

Organic Analytical Laboratories

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethylbenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylcyclohexane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dichlorodifluoromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichlorofluoromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,3-Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,3-Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Isopropylbenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Isopropylbenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,3-Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,3-Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromo-3-chloropropane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromo-3-chloropropane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Freon 113	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methyl Acetate	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylcyclohexane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dichlorodifluoromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichlorofluoromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,3-Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,3-Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Isopropylbenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Isopropylbenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,3-Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,3-Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromo-3-chloropropane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromo-3-chloropropane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Freon 113	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methyl Tertiary Butyl Ether	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylene Chloride	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]

Table 2.2
Volatile Organic Compounds
Organic Analytical Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Analyte	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Bromomethane	3.3	3.3	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Chloroethane	3.3	3.3	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	1,1-Dichloroethene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Methylene Chloride	3.3	3.3	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	1,1-Dichloroethane	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Chloroform	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	1,1,1-Trichloroethane	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Carbon Tetrachloride	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Benzene	0.[illegible]	0.[illegible]7	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	1,2-Dichloroethane	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Trichloroethene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	1,2-Dichloropropane	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Bromodichloromethane	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Toluene	1.1	1.1	ug/kg	U	UJ	SESS
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Toluene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	1,1,2-Trichloroethane	1.1	1.1	ug/kg	U	UJ	SESS
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	1,1,2-Trichloroethane	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Tetrachloroethene	1.1	1.1	ug/kg	U	UJ	SESS
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Tetrachloroethene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Dibromochloromethane	1.1	1.1	ug/kg	U	UJ	SESS
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Dibromochloromethane	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Chlorobenzene	1.1	1.1	ug/kg	U	UJ	SESS
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Chlorobenzene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Ethylbenzene	1.1	1.1	ug/kg	U	UJ	SESS
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Ethylbenzene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Styrene	1.1	1.1	ug/kg	U	UJ	SESS
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Styrene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Bromoform	1.1	1.1	ug/kg	U	UJ	SESS
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Bromoform	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	U	UJ	SESS
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Acetone	9.9	9	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Carbon Disulfide	1.1	1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	2-Butanone	5.5	5	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	trans-1,3-Dichloropropene	1.1	1	ug/kg	U	UJ	SESS
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	trans-1,3-Dichloropropene	1.1	1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	cis-1,3-Dichloropropene	1.1	1	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	4-Methyl-2-pentanone	14	14	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	2-Hexanone	14	14	ug/kg	U	UJ	SESS
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	2-Hexanone	14	14	ug/kg	U	UJ	FREE
MW-SB14-[illegible]	1400693[illegible]4	1400[illegible]2743	SW8260C	11/[illegible]/2006	Xylene (Total)	1.1	1.1	ug/kg	U	UJ	SESS

Table 22
Honeywell Corporation Site
Organic Analytical Results

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Xylenes, Total	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Methyl tert-butyl ether	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Trichloroethylene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Vinyl chloride	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Tetrachloroethylene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Trichloroethylene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	1,1-Dichloroethylene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Methylene chloride	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	trans-1,2-Dichloroethylene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	1,1-Dichloroethane	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	cis-1,2-Dichloroethylene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Chloroform	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	1,1,1-Trichloroethane	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Carbon Tetrachloride	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Benzene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	1,2-Dichloroethane	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Trichloroethylene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	1,2-Dichloropropane	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Bromodichloromethane	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Toluene	[illegible]	[illegible]	ug/kg	U	UJ	SSSBL
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Toluene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	1,1,2-Trichloroethane	[illegible]	[illegible]	ug/kg	U	UJ	SSSBL
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	1,1,2-Trichloroethane	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Tetrachloroethylene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Dibromochloromethane	[illegible]	[illegible]	ug/kg	U	UJ	SSSBL
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Dibromochloromethane	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Chlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSSBL
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Chlorobenzene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Ethylbenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSSBL
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Ethylbenzene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Styrene	[illegible]	[illegible]	ug/kg	U	UJ	SSSBL
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Styrene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Bromoform	[illegible]	[illegible]	ug/kg	U	UJ	SSSBL
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	1,1,2,2-Tetrachloroethane	[illegible]	[illegible]	ug/kg	U	UJ	SSSBL
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	1,1,2,2-Tetrachloroethane	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Acetone	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	Carbon Disulfide	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	2-Butanone	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	trans-1,3-Dichloropropene	[illegible]	[illegible]	ug/kg	U	UJ	SSSBL
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	trans-1,3-Dichloropropene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	cis-1,3-Dichloropropene	[illegible]	[illegible]	ug/kg	U	X	FREE
[illegible]	[illegible]	[illegible]	SSVM826D	[illegible]	4-Methyl-2-pentanone	[illegible]	[illegible]	ug/kg	U	X	FREE

Table 2
Honeywell Laboratories Marshall Street
Flagged Analytical Qualifiers

Field Sample ID	Laboratory Sample ID	Sample	Primary Method	Analysis Date	Parameter Name	Result	Method Reporting Limit	Units	Qualifier	Validation Qualifier	Reason Codes
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	2,2-Dichloropropane	0.46	1.0	ug/kg	U	UJ	SSSB
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	2,2-Dichloropropane	0.4	1.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	Xylene (Total)	0.1	1.0	ug/kg	U	UJ	SSSB
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	Xylene (Total)	0.1	1.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	Cyclohexane	0.1	1.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	Methyl Acetate	0.2	2.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	Methylcyclohexane	0.1	1.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	Dichlorodifluoromethane	0.2	2.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	Trichlorofluoromethane	0.2	2.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	1,1,2,2-Tetrachloroethane	0.1	1.0	ug/kg	U	UJ	SSSB
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	1,1,2,2-Tetrachloroethane	0.1	1.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	Isopropylbenzene	0.1	1.0	ug/kg	U	UJ	SSSB
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	Isopropylbenzene	0.1	1.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	1,3-Dichlorobenzene	0.1	1.0	ug/kg	U	UJ	SSSB
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	1,3-Dichlorobenzene	0.1	1.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	1,4-Dichlorobenzene	0.1	1.0	ug/kg	U	UJ	SSSB
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	1,4-Dichlorobenzene	0.1	1.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	1,2-Dichlorobenzene	0.1	1.0	ug/kg	U	UJ	SSSB
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	1,2-Dichlorobenzene	0.1	1.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	1,2-Dibromo-3-chloropropane	0.2	2.0	ug/kg	U	UJ	SSSB
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	1,2-Dibromo-3-chloropropane	0.2	2.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	1,2,4-Trichlorobenzene	0.1	1.0	ug/kg	U	UJ	SSSB
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	1,2,4-Trichlorobenzene	0.1	1.0	ug/kg	U	R	FREE
MW-SB-114-H-1444-03W-110220-HD	1409093195	1001274343	SW8260C	11/09/2006	Freon 113	0.2	2.0	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	Methyl Tertiary Butyl Ether	0.35	0.95	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	Dichloromethane	2.2	2.2	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	Vinyl Chloride	0.39	0.99	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	Bromomethane	2.2	2.2	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	Chloroethane	2.2	2.2	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	1,1-Dichloroethene	0.39	0.99	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	Methylene Chloride	2.2	2.2	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	trans-1,2-Dichloroethene	0.39	0.99	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	1,1-Dichloroethane	0.39	0.99	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	cis-1,2-Dichloroethene	0.39	0.99	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	Chloroform	0.39	0.99	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	1,1,1-Trichloroethane	0.39	0.99	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	Carbon Tetrachloride	0.39	0.99	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	Benzene	0.35	0.95	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	1,2-Dichloroethane	0.39	0.99	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	Trichloroethene	0.39	0.99	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	1,2-Dichloropropane	0.39	0.99	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	Bromodichloromethane	0.39	0.99	ug/kg	U	R	FREE
MW-SB-114-H-2233-FL-H-110206	1409093195	1001274343	SW8260C	11/09/2006	Toluene	0.39	0.99	ug/kg	U	UJ	SSSB

Table 2

Hydrocarbon Quality Assurance

Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toluene	0.[illegible]	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	0.[illegible]	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	0.[illegible]	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	0.[illegible]	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	0.[illegible]	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	0.[illegible]	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	0.[illegible]	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	0.[illegible]	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	0.[illegible]	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethylbenzene	0.[illegible]	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethylbenzene	0.[illegible]	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Styrene	0.[illegible]	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Styrene	0.[illegible]	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroform	0.[illegible]	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroform	0.[illegible]	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,1,2-Tetrachloroethane	0.[illegible]	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,1,2-Tetrachloroethane	0.[illegible]	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetone	1.66	7	ug/kg	J	J	SSSH
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetone	14.1	8	ug/kg	J	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbon Disulfide	[illegible]	0.009	ug/kg	J	UJ	TBL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbon Disulfide	0.009	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Butanone	1.4	4	ug/kg	J	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,4-Dichloro-2-butene	0.009	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,4-Dichloro-2-butene	0.009	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,4-Dichloro-2-butene	0.009	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-4-Methyl-2-pentanone	33	33	ug/kg	J	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	33	33	ug/kg	J	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	33	33	ug/kg	J	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dioxane (Dioxane)	0.009	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dioxane (Dioxane)	0.009	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Cyclohexanone	0.009	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methyl Acetate	22	22	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylcyclohexane	0.009	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dichlorodifluoromethane	22	22	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichlorofluoromethane	22	22	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromoethane	0.009	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromoethane	0.009	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Isopropylbenzene	0.009	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Isopropylbenzene	0.009	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,3-Dichlorobenzene	0.009	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,3-Dichlorobenzene	0.009	0.009	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dichlorobenzene	0.009	0.009	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dichlorobenzene	0.009	0.009	ug/kg	U	UJ	FREE

Table 2
Honeywell Geobase Analysis
Changed Analytical Qualifiers

Field Sample ID	Laboratory Sample ID	Sample Date	Analytical Method	Analysis Date	Parameter Name	Result	Method Detection Limit	Units	Qualifier	Qualifier	Reason Codes
MW-SB14-BB-2322-BFL-1002003	4900891-6	10/12/2003	SW8260C	11/19/2003	1,2-Dichlorobenzene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-2322-BFL-1002003	4900891-6	10/12/2003	SW8260C	11/19/2003	1,2-Dichlorobenzene	0.09	0.09	ug/kg	U	R	FRE
MW-SB14-BB-2322-BFL-1002003	4900891-6	10/12/2003	SW8260C	11/19/2003	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	BS-BL
MW-SB14-BB-2322-BFL-1002003	4900891-6	10/12/2003	SW8260C	11/19/2003	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	R	FRE
MW-SB14-BB-2322-BFL-1002003	4900891-6	10/12/2003	SW8260C	11/19/2003	1,2,4-Trichlorobenzene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-2322-BFL-1002003	4900891-6	10/12/2003	SW8260C	11/19/2003	1,2,4-Trichlorobenzene	0.09	0.09	ug/kg	U	R	FRE
MW-SB14-BB-2322-BFL-1002003	4900891-6	10/12/2003	SW8260C	11/19/2003	Benzene	2.2	2.2	ug/kg	U	R	FRE
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	Toluene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	1,1,2-Trichloroethane	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	Tetrachloroethene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	Dibromochloromethane	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	Chlorobenzene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	Ethylbenzene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	Styrene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	Bromoform	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	1,1,2,2-Tetrachloroethane	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	Acetone	22.6	3.6	ug/kg		UJ	BS-BH
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	2-Butanone	4.4	1.4	ug/kg	U	UJ	BS-BH
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	trans-1,3-Dichloropropene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	UJ	MS-BD
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	2-Hexanone	3.3	3.3	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	1,2-Dibromoethane	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	Isopropylbenzene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	1,3-Dichlorobenzene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	1,4-Dichlorobenzene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	1,2-Dichlorobenzene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	UJ	BS-BL
MW-SB14-BB-4648-6CL-1002003	4900691-6	10/12/2003	SW8260C	11/19/2003	1,2,4-Trichlorobenzene	0.09	0.09	ug/kg	U	UJ	BS-BL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	Methyl-tert-butyl-ether	2.89	2.89	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	Chloromethane	12.0	12.0	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	Vinyl chloride	5.9	5.9	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	Bromomethane	12.0	12.0	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	Chloroethane	12.0	12.0	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	1,1-Dichloroethene	5.9	5.9	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	Methylene chloride	12.0	12.0	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	trans-1,2-Dichloroethene	5.9	5.9	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	1,1-Dichloroethane	5.9	5.9	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	cis-1,2-Dichloroethene	5.9	5.9	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	Chloroform	5.9	5.9	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	1,1,1-Trichloroethane	5.9	5.9	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	Carbon Tetrachloride	5.9	5.9	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	Benzene	2.9	2.9	ug/kg	U	R	DQL
MW-SB14-CC-1111-6SV-1002003	4900692-1	10/12/2003	SW8260C	11/10/2003	1,2-Dichloroethane	5.9	5.9	ug/kg	U	R	DQL

Table 2

Honeywell Redbeck Manistee

Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	4900922	1002743	SW8260	[illegible]	[illegible]	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	1,2-Dibromoethane	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Bromodichloromethane	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Toluene	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	1,1,2-Trichloroethane	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Tetrachloroethene	77	59	ug/kg	J	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Dibromochloromethane	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Chlorobenzene	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Ethylbenzene	3900	59	ug/kg		X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Styrene	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Bromoform	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	1,1,2,2-Tetrachloroethane	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Acetone	13900	118	ug/kg	BE	X	LIER
[illegible]	4900922	1002743	SW8260	[illegible]	Carbon Disulfide	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	2-Butanone	2200	1200	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	trans-1,3-Dichloropropene	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	cis-1,3-Dichloropropene	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	4-Methyl-2-pentanone	1800	1200	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	2-Hexanone	1800	1200	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Xylenes, Total	5900	1	ug/kg	BE	X	LIER
[illegible]	4900922	1002743	SW8260	[illegible]	Dichloroethane	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Methylene Chloride	1300	1200	ug/kg	J	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Methylcyclohexane	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Dichlorodifluoromethane	1200	1200	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Chloromethane	1200	1200	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	1,1,2-Trichloroethane	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Isopropylbenzene	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	1,1-Dichloroethane	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	1,4-Dichlorobenzene	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	1,2-Dichlorobenzene	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	1,2-Dichloro-3-chloropropane	1200	1200	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	1,2,4-Trichlorobenzene	59	59	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Freon-113	1200	1200	ug/kg	U	X	DIOL
[illegible]	4900922	1002743	SW8260	[illegible]	Methyl Tertiary Butyl Ether	0.04	0.04	ug/kg	U	X	FIRE
[illegible]	4900922	1002743	SW8260	[illegible]	Benzene	2.2	2.2	ug/kg	U	X	FIRE
[illegible]	4900922	1002743	SW8260	[illegible]	Vinyl Chloride	0.39	0.39	ug/kg	U	X	FIRE
[illegible]	4900922	1002743	SW8260	[illegible]	Bromomethane	2.2	2.2	ug/kg	U	X	FIRE
[illegible]	4900922	1002743	SW8260	[illegible]	Chloroethane	2.2	2.2	ug/kg	U	X	FIRE
[illegible]	4900922	1002743	SW8260	[illegible]	1,1-Dichloroethene	0.39	0.39	ug/kg	U	X	FIRE
[illegible]	4900922	1002743	SW8260	[illegible]	Methylene Chloride	2.2	2.2	ug/kg	U	X	FIRE
[illegible]	4900922	1002743	SW8260	[illegible]	trans-1,2-Dichloroethene	0.39	0.39	ug/kg	U	X	FIRE
[illegible]	4900922	1002743	SW8260	[illegible]	1,1-Dichloroethane	0.39	0.39	ug/kg	U	X	FIRE
[illegible]	4900922	1002743	SW8260	[illegible]	cis-1,2-Dichloroethene	0.39	0.39	ug/kg	U	X	FIRE

Table 2
Field Sampling Data
Organic Analytical Results

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Chloroform	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	1,1,1-Trichloroethane	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Carbon Tetrachloride	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Benzene	0.04J	0.04	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	1,2-Dichloroethane	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Trichloroethene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	1,2-Dichloropropane	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Bromodichloromethane	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Toluene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	1,1,2,2-Tetrachloroethane	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Tetrachloroethene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Dibromochloromethane	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Chlorobenzene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Ethylbenzene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Styrene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Bromoform	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	1,1,2,2-Tetrachloroethane	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Acetone	10	6.6	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Carbon Disulfide	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	2-Butanone	4.4	4.4	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	trans-1,3-Dichloropropene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	cis-1,3-Dichloropropene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	2-Hexanone	3.3	3.3	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Xylene (Total)	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Cyclohexane	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Methyl Acetate	2.2	2.2	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Methylcyclohexane	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Trichlorofluoromethane	2.2	2.2	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	1,2-Dibromoethane	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Isopropylbenzene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	1,3-Dichlorobenzene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	1,4-Dichlorobenzene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	1,2-Dichlorobenzene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	1,2,4-Trichlorobenzene	0.09J	0.09	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092221	1001274831	SW8260D	11/09/2000	Freon 113	2.2	2.2	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092231	1001274831	SW8260D	11/09/2000	1,4-Dichlorobenzene	1.1	1.1	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092231	1001274831	SW8260D	11/09/2000	1,2-Dichlorobenzene	1.1	1.1	ug/kg	U	J	SESB
MW-SB3-140-220806FL-110000	490092231	1001274831	SW8260D	11/09/2000	1,2-Dichlorobenzene	1.1	1.1	ug/kg	U	X	FREE
MW-SB3-140-220806FL-110000	490092231	1001274831	SW8260D	11/09/2000	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	J	SESB
MW-SB3-140-220806FL-110000	490092231	1001274831	SW8260D	11/09/2000	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	X	FREE

Northwest Laboratory of Mississippi
Organic Analysis Data Sheet

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Result	Reporting Limit	Units	Data Qualifier	Validation Qualifier	Reason Codes
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	UJ	SSSL
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Phenol, [illegible]	2.2	2.2	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Methyl Tertiary Butyl Ether	0.55	0.55	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Chloroacetaldehyde	2.2	2.2	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Allyl Chloride	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Bromoacetaldehyde	2.2	2.2	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Chloroacetaldehyde	2.2	2.2	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,1-Dichloroacetone	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Methyl Methacrylate	2.2	2.2	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Methyl 2-Chloroacrylate	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,1-Dichloroacetone	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Methyl 2-Chloroacrylate	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Chloroprene	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,3-Dichloroacetone	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Carbon Tetrachloride	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Benzene	0.55	0.55	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,2-Dichloroethane	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Trichloroethene	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,2-Dichloropropane	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Bromodichloromethane	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,4-Dioxane	1.1	1.1	ug/kg	U	UJ	SSSL
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,4-Dioxane	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,1,2-Trichloroethane	1.1	1.1	ug/kg	U	UJ	SSSL
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,1,2-Trichloroethane	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Tetrachloroethene	1.1	1.1	ug/kg	U	UJ	SSSL
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Tetrachloroethene	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Dibromochloromethane	1.1	1.1	ug/kg	U	UJ	SSSL
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Dibromochloromethane	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Chlorobenzene	1.1	1.1	ug/kg	U	UJ	SSSL
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Chlorobenzene	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Ethylbenzene	1.1	1.1	ug/kg	U	UJ	SSSL
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Ethylbenzene	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Styrene	1.1	1.1	ug/kg	U	UJ	SSSL
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Styrene	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Bromoform	1.1	1.1	ug/kg	U	UJ	SSSL
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Bromoform	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	U	UJ	SSSL
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Acetone	1.02	1.7	ug/kg	J	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	Carbon Disulfide	1.1	1.1	ug/kg	J	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	2-Butanone	4.4	4.4	ug/kg	U	XK	FIRE
MWSB14-[illegible]-1020	4906922	1002743	SW8260	[illegible]	trans-1,3-Dichloropropene	1.1	1.1	ug/kg	U	UJ	SSSL

Table 2
Honeywell Celebrate Marine Base
Changed Validation Qualifiers

Field Sample ID	Laboratory Sample ID	[illegible]	Analytical Method	Analysis Date	Analyte	Result	[illegible]	Units	Qualifier	Qualifier	Reason Codes
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	trans-1,3-Dichloropropene	1	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	cis-1,3-Dichloropropene	1	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	4-Methyl-2-pentanone	10	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	2-Hexanone	10	[illegible]	ug/kg	U	UJ	SSSBL
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	2-Hexanone	10	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Xylene (Total)	1	[illegible]	ug/kg	U	UJ	SSSBL
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Xylene (Total)	1	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Cyclohexane	1	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Methyl Acetate	2	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Methylcyclohexane	1	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Dichlorodifluoromethane	2	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Trichlorofluoromethane	2	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	1,2-Dibromoethane	1	[illegible]	ug/kg	U	UJ	SSSBL
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	1,2-Dibromoethane	1	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Isopropylbenzene	1	[illegible]	ug/kg	U	UJ	SSSBL
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Isopropylbenzene	1	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	1,3-Dichlorobenzene	1	[illegible]	ug/kg	U	UJ	SSSBL
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	1,3-Dichlorobenzene	1	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	1,4-Dichlorobenzene	1	[illegible]	ug/kg	U	UJ	SSSBL
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Methyl Tert-butyl Ether	204	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Chloromethane	2	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Vinyl Chloride	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Bromomethane	2	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Chloroethane	2	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	1,1-Dichloroethene	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Methylene Chloride	2	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	trans-1,2-Dichloroethene	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	1,1-Dichloroethane	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	cis-1,2-Dichloroethene	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Chloroform	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	1,1,1-Trichloroethane	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Carbon Tetrachloride	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Benzene	204	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	1,2-Dichloroethane	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Trichloroethene	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	1,2-Dichloropropane	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Bromodichloromethane	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Toluene	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	1,1,2-Trichloroethane	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Tetrachloroethene	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Dibromochloromethane	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Chlorobenzene	203	[illegible]	ug/kg	U	0	FREE
LMS-SB14-[illegible]-1002003	4900922[illegible]	0022743	SW8260C	11/19/2006	Ethylbenzene	203	[illegible]	ug/kg	U	0	FREE

Table 1
Honeywell Zebulon Plant Site
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	Date	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Benzene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Bromoform	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	1,1,2,2-Tetrachloroethane	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Acetone	2.21	50	ug/kg		O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Carbon Disulfide	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	2-Butanone	1.4	4	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	trans-1,4-Dichloro-2-butene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	cis-1,4-Dichloro-2-butene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	4-Methyl-2-pentanone	.03	.3	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	2-Hexanone	.03	.3	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Xylene (Total)	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Cyclohexane	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Methyl Acetate	.02	.2	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Methylcyclohexane	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Dichlorodifluoromethane	.02	.2	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Trichlorofluoromethane	.02	.2	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	1,2-Dibromoethane	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Isopropylbenzene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	1,3-Dichlorobenzene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	1,4-Dichlorobenzene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	1,2-Dichlorobenzene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	1,2-Dibromo-3-chloropropane	.02	.2	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	1,2,4-Trichlorobenzene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Freon 113	.02	.2	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Methyl Tertiary Butyl Ether	0.04	0.04	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Chloromethane	.02	.2	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Vinyl Chloride	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Bromomethane	.02	.2	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Chloroethane	.02	.2	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	1,1-Dichloroethene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Methylene Chloride	.02	.2	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	trans-1,2-Dichloroethene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	1,1-Dichloroethane	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	1,2-Dichloropropane	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Bromodichloromethane	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	2-Butanone	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	1,1,2-Trichloroethane	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Tetrachloroethene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Dibromochloromethane	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	1,3-Dichloropropane	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Ethylbenzene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Styrene	0.09	0.005	ug/kg	U	O	REI
MS-SB-140-22-27-FU-111-0-0GE	490692-5	10/02/2003	SW8260C	10/09/2003	Bromoform	0.09	0.005	ug/kg	U	O	REI

Table 2.2
Honeywell Colorado Air Strip
Organic VOC Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	1,1,2,2-Tetrachloroethane	300	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Acetone	300	80	ug/kg		UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Carbon Disulfide	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	2-Butanone	14	4.1	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	trans-1,3-Dichloropropene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	cis-1,3-Dichloropropene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	4-Methyl-2-pentanone	3.1	3.1	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	2-Hexanone	3.1	3.1	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Xylene (Total)	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Cyclohexane	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Methyl Acetate	2.1	2.1	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Methylcyclohexane	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Dichlorodifluoromethane	2.1	2.1	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Trichlorofluoromethane	2.1	2.1	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	1,2-Dibromoethane	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Isopropylbenzene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	1,3-Dichlorobenzene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	1,4-Dichlorobenzene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	1,2-Dichlorobenzene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	1,2-Dibromo-3-chloropropane	2.1	2.1	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	1,2,4-Trichlorobenzene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Freon 113	2.1	2.1	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	cis-1,2-Dichloroethene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Chloroform	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	1,1,1-Trichloroethane	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Carbon Tetrachloride	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Benzene	0.04	0.04	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	1,2-Dichloroethane	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB14-DC-4414-CL-1002003	480089230	1001227-03	SW8260C	11/19/2003	Trichloroethene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/18/2003	Phenol	3.5	3.5	ug/kg	U	R	SSB
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/18/2003	Phenol	70.0	7.0	ug/kg	U	UJ	DL
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/17/2003	Phenol	3.5	3.5	ug/kg	U	UJ	FRE
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/18/2003	2-Chlorophenol	3.5	3.5	ug/kg	U	R	SSB
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/18/2003	2-Chlorophenol	70.0	7.0	ug/kg	U	UJ	DL
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/17/2003	2-Chlorophenol	3.5	3.5	ug/kg	U	UJ	FRE
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/18/2003	N-Nitroso-di-n-propylamine	70.0	7.0	ug/kg	U	UJ	DL
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/17/2003	N-Nitroso-di-n-propylamine	3.5	3.5	ug/kg	U	UJ	FRE
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/18/2003	4-Chloro-3-methylphenol	70.0	7.0	ug/kg	U	R	SSB
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/18/2003	4-Chloro-3-methylphenol	140.0	14.0	ug/kg	U	UJ	DL
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/17/2003	4-Chloro-3-methylphenol	70.0	7.0	ug/kg	U	UJ	FRE
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/18/2003	Acenaphthene	280.0	7.0	ug/kg	J	UJ	DL
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/17/2003	Acenaphthene	200.0	3.5	ug/kg		UJ	FRE
MW-BB13-DC-0226A-1100006	480089300	1001227-06	SW8270C	11/18/2003	4-Nitrophenol	180.0	180.0	ug/kg	U	R	SSB

Table 2
Honeywell [illegible] Main Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	4-Nitrophenol	3500	3500	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	4-Nitrophenol	1800	1800	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	2,4-Dinitrotoluene	1400	1400	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	2,4-Dinitrotoluene	700	700	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/15/2006	Pentachlorophenol	1800	1800	ug/kg	U	R	SSEL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	Pentachlorophenol	3500	3500	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	Pentachlorophenol	1800	1800	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/15/2006	Pyrene	46000	355	ug/kg	E	X	LR
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	Pyrene	36000	355	ug/kg		X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/15/2006	2-Nitrophenol	355	355	ug/kg	U	R	SSEL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	2-Nitrophenol	700	700	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	2-Nitrophenol	355	355	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/15/2006	2,4-Dimethylphenol	700	700	ug/kg	U	R	SSEL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	2,4-Dimethylphenol	1400	1400	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	2,4-Dimethylphenol	700	700	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/15/2006	2,4-Dichlorophenol	355	355	ug/kg	U	R	SSEL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	2,4-Dichlorophenol	700	700	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	2,4-Dichlorophenol	355	355	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/15/2006	2,4,6-Trichlorophenol	355	355	ug/kg	U	R	SSEL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	2,4,6-Trichlorophenol	700	700	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	2,4,6-Trichlorophenol	355	355	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/15/2006	2,4-Dinitrophenol	1700	1700	ug/kg	U	R	SSEL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	2,4-Dinitrophenol	14000	14000	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	2,4-Dinitrophenol	1700	1700	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/15/2006	4,6-Dinitro-2-methylphenol	1800	1800	ug/kg	U	R	SSEL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	4,6-Dinitro-2-methylphenol	3500	3500	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	4,6-Dinitro-2-methylphenol	1800	1800	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	bis(2-Chloroethyl)ether	700	700	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	bis(2-Chloroethyl)ether	355	355	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	Hexachloroethane	700	700	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	Hexachloroethane	355	355	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	Nitrobenzene	700	700	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	Nitrobenzene	355	355	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	Isophorone	700	700	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	Isophorone	355	355	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	bis(2-Chloroethoxy)methane	700	700	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	bis(2-Chloroethoxy)methane	355	355	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	Naphthalene	391	700	ug/kg	J	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	Naphthalene	771	355	ug/kg	J	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	Hexachlorobutadiene	1400	1400	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	Hexachlorobutadiene	700	700	ug/kg	U	X	RE
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/16/2006	Hexachlorocyclopentadiene	3500	3500	ug/kg	U	X	DL
MS-SB15-S-0012(ESV)-110206	490095001	0012746	SW8270	11/17/2006	Hexachlorocyclopentadiene	1800	1800	ug/kg	U	X	RE

Table 2
Hydrocarbons (Semivolatile Organics)
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	2-Chloronaphthalene	70	70	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	2-Chloronaphthalene	35	35	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Acenaphthylene	70	70	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Acenaphthylene	35	35	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Dimethylphthalate	140	140	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Dimethylphthalate	70	70	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	2,6-Dinitrotoluene	70	70	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	2,6-Dinitrotoluene	35	35	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Fluorene	240	70	ug/kg	J	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Fluorene	170	35	ug/kg	J	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	4-Chlorophenyl-phenylether	70	70	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	4-Chlorophenyl-phenylether	35	35	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Diethylphthalate	140	140	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Diethylphthalate	70	70	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	N-Nitrosodiphenylamine	70	70	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	N-Nitrosodiphenylamine	35	35	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	4-Bromophenyl-phenylether	70	70	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	4-Bromophenyl-phenylether	35	35	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Hexachlorobenzene	70	70	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Hexachlorobenzene	35	35	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Phenanthrene	2600	70	ug/kg		X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Phenanthrene	1900	35	ug/kg		X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Anthracene	540	70	ug/kg		X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Anthracene	500	35	ug/kg		X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Di-n-butylphthalate	140	140	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Di-n-butylphthalate	70	70	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Fluoranthene	4700	35	ug/kg	E	X	DLE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Fluoranthene	3900	35	ug/kg		X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Butylbenzylphthalate	140	140	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Butylbenzylphthalate	70	70	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Benzo(a)anthracene	2100	70	ug/kg		X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Benzo(a)anthracene	1900	35	ug/kg		X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Chrysene	2000	70	ug/kg		X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Chrysene	1800	35	ug/kg		X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	3,3'-Dichlorobenzidine	210	210	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	3,3'-Dichlorobenzidine	110	110	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	bis(2-Ethylhexyl)phthalate	190	140	ug/kg	J	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	bis(2-Ethylhexyl)phthalate	110	70	ug/kg	J	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Di-n-octylphthalate	140	140	ug/kg	U	X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Di-n-octylphthalate	70	70	ug/kg	U	X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Benzo(k)fluoranthene	2300	70	ug/kg		X	DL
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/17/2006	Benzo(k)fluoranthene	2100	35	ug/kg		X	FRE
MS-BB15-SD001-20W-100206	490606	1001274	SW8270	11/16/2006	Benzo(k)fluoranthene	1100	70	ug/kg		X	DL

Table [illegible]

Honeywell Benzene Naphthalene Site

Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Benzo(k)fluoranthene	1800	355	ug/kg		J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Benzo(a)pyrene	1900	700	ug/kg		J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Benzo(a)pyrene	1500	355	ug/kg		J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Indeno(1,2,3-cd)pyrene	1400	700	ug/kg		J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Indeno(1,2,3-cd)pyrene	1200	355	ug/kg		J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Dibenzo(a,h)anthracene	1340	700	ug/kg		J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Dibenzo(a,h)anthracene	1280	355	ug/kg		J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Benzo(g,h,i)perylene	1400	700	ug/kg		J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Benzo(g,h,i)perylene	1100	355	ug/kg		J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Acetophenone	140	1400	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Acetophenone	70	700	ug/kg	U	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	2,4,6-Trichlorophenol	70	700	ug/kg	U	UR	SEB
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	2,4,6-Trichlorophenol	140	1400	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	2,4,6-Trichlorophenol	70	700	ug/kg	U	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	2,4,5-Trichlorophenol	70	700	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	2,4,5-Trichlorophenol	35	355	ug/kg	U	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	4-Methylphenol	70	700	ug/kg	U	UR	SEB
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	4-Methylphenol	140	1400	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	4-Methylphenol	70	700	ug/kg	U	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	4-Chloroaniline	140	1400	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	4-Chloroaniline	70	700	ug/kg	U	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	2-Methylnaphthalene	70	700	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	2-Methylnaphthalene	563	355	ug/kg	J	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	2,4,5-Trichlorophenol	70	700	ug/kg	U	UR	SEB
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	2,4,5-Trichlorophenol	140	1400	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	2,4,5-Trichlorophenol	70	700	ug/kg	U	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	2-Nitroaniline	70	700	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	2-Nitroaniline	35	355	ug/kg	U	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	3-Nitroaniline	140	1400	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	3-Nitroaniline	70	700	ug/kg	U	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Dibenzofuran	160	700	ug/kg	J	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Dibenzofuran	120	355	ug/kg	J	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	4-Nitroaniline	140	1400	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	4-Nitroaniline	70	700	ug/kg	U	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Carbazole	280	700	ug/kg	J	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Carbazole	200	355	ug/kg		J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Atrazine	70	700	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Atrazine	35	355	ug/kg	U	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Pentachlorophenol	70	700	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Pentachlorophenol	35	355	ug/kg	U	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Benzyl butyl phthalate	140	1400	ug/kg	U	J	DL
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	Benzyl butyl phthalate	70	700	ug/kg	U	J	REJ
MWSB11-S-012[illegible]	490686[illegible]	1002746E	SSW3270	[illegible]	1,2-Benzenedicarboxylic acid	70	700	ug/kg	U	J	DL

Table 2
Hydrosyw/b [illegible] Matrix Spike
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Code
MW-BB15-[illegible]	49966000	1001127461	SW8270D	11/17/2006	1,1-Biphenyl	135	350	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966000	1001127461	SW8010D	11/15/2006	Lead	7.83	0.0443	mg/kg		J	LIBH
MW-BB15-[illegible]	49966964	1001127465	SW8010D	11/17/2006	Lead	[illegible]	0.0438	mg/kg			
MW-BB15-[illegible]	49966966	1001127465	SW8010D	11/17/2006	Lead	[illegible]	0.0484	mg/kg			
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Methyl(1,1-Dimethylethyl)Ether	0.06	0.03	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Chloromethane	2.2	2.2	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Vinyl Chloride	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Bromomethane	2.2	2.2	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Chloroethane	2.2	2.2	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	1,1-Dichloroethene	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Methylene Chloride	2.2	2.2	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	1,1-Dichloroethane	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Chloroform	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	1,1,1-Trichloroethane	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Carbon Tetrachloride	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Benzene	0.06	0.03	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	1,2-Dichloroethane	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Trichloroethene	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	1,2-Dichloropropane	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Bromodichloromethane	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Toluene	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	1,1,2-Trichloroethane	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Tetrachloroethene	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Dibromochloromethane	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Chlorobenzene	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Ethylbenzene	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Styrene	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Bromoform	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Acetone	8.3	8.3	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Carbon Disulfide	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	2-Butanone	5.5	5.5	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	trans-1,3-Dichloropropene	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	cis-1,3-Dichloropropene	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	4-Methyl-2-Pentanone	4.4	4.4	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	2-Hexanone	4.4	4.4	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Xylene(Total)	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Cyclohexane	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Methyl Acetate	2.2	2.2	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Methylcyclohexane	1.1	1.1	ug/kg	UJ	XK	FREE
MW-BB15-[illegible]	49966983	1001127463	SW8260D	11/17/2006	Dichlorodifluoromethane	2.2	2.2	ug/kg	UJ	XK	FREE

Honeywell (Golden) Plant Site
Changes & Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MWSB15SAA10D0C0W-110220G	14006928	1001027431	SW8260D	[illegible]	Trichlorofluoromethane	2.2	2.2	ug/kg	U	X	FIRE
MWSB15SAA10D0C0W-110220G	14006928	1001027431	SW8260D	[illegible]	1,2-Dichloroethane	1.1	1.1	ug/kg	U	X	FIRE
MWSB15SAA10D0C0W-110220G	14006928	1001027431	SW8260D	[illegible]	Isopropylbenzene	1.1	1.1	ug/kg	U	X	FIRE
MWSB15SAA10D0C0W-110220G	14006928	1001027431	SW8260D	[illegible]	1,4-Dichlorobenzene	1.1	1.1	ug/kg	U	X	FIRE
MWSB15SAA10D0C0W-110220G	14006928	1001027431	SW8260D	[illegible]	1,4-Dichlorobenzene	1.1	1.1	ug/kg	U	X	FIRE
MWSB15SAA10D0C0W-110220G	14006928	1001027431	SW8260D	[illegible]	1,2-Dichlorobenzene	1.1	1.1	ug/kg	U	X	FIRE
MWSB15SAA10D0C0W-110220G	14006928	1001027431	SW8260D	[illegible]	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	X	FIRE
MWSB15SAA10D0C0W-110220G	14006928	1001027431	SW8260D	[illegible]	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	X	FIRE
MWSB15SAA10D0C0W-110220G	14006928	1001027431	SW8260D	[illegible]	Freon 113	2.2	2.2	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Methyl tert-butyl Ether	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Chloromethane	2.2	2.2	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Vinyl Chloride	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Bromomethane	2.2	2.2	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Chloroethane	2.2	2.2	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	1,1-Dichloroethene	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Methylene Chloride	2.2	2.2	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	trans-1,2-Dichloroethene	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	1,1-Dichloroethane	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	cis-1,2-Dichloroethene	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Chloroform	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	1,1,1-Trichloroethane	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Carbon Tetrachloride	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Benzene	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	1,2-Dichloroethane	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Trichloroethene	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	1,2-Dichloropropane	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Bromodichloromethane	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Toluene	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	1,1,2-Trichloroethane	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Tetrachloroethene	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Dibromochloromethane	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Chlorobenzene	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Ethylbenzene	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Styrene	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Bromoform	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	1,1,2,2-Tetrachloroethane	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Acetone	0.25	0.6	ug/kg		X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	Benzyl Chloride	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	2-Butanone	4.4	4.4	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	trans-1,3-Dichloropropene	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	cis-1,3-Dichloropropene	0.059	0.059	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	X	FIRE
MWSB15SAA4383SF-110220G+I	14006931	1001027431	SW8260D	[illegible]	2-Hexanone	3.3	3.3	ug/kg	U	X	FIRE

Table 2
Honeywell Closed Cell Administration
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	Xylenes (Total)	0.09	0.09	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	Cyclohexane	0.09	0.09	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	Methyl Acetate	2.2	2.2	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	Methylcyclohexane	0.09	0.09	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	Dichlorodifluoromethane	2.2	2	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	Trichlorofluoromethane	2.2	2	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	1,2-Dibromoethane	0.09	0.09	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	Isopropylbenzene	0.09	0.09	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	1,3-Dichlorobenzene	0.09	0.09	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	1,4-Dichlorobenzene	0.09	0.09	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	1,2-Dichlorobenzene	0.09	0.09	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	1,2,4-Trichlorobenzene	0.09	0.09	ug/kg	U	XX	FREE
MW-SB15-6A-3335-FL-110203-D	14906331	1002743	SSVW8260	11/05/2006	Freon 113	2.2	2.2	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Methyl Tertiary Butyl Ether	0.05	0.05	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Dichloromethane	2.2	2.2	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Vinyl Chloride	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Bromomethane	2.2	2.2	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Chloroethane	2.2	2.2	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	1,1-Dichloroethene	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Methylene Chloride	2.2	2	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	1,1-Dichloroethane	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Chloroform	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	1,1,1-Trichloroethane	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Carbon Tetrachloride	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Benzene	0.05	0.05	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	1,2-Dichloroethane	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Trichloroethene	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	1,2-Dichloropropane	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Bromodichloromethane	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Toluene	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	1,1,2-Trichloroethane	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Tetrachloroethene	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Dibromochloromethane	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Chlorobenzene	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Ethylbenzene	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Styrene	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Bromoform	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	U	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Acetone	11.7	7.7	ug/kg	J	XX	FREE
MW-SB15-6A-3060-CL-110203	14906330	1002743	SSVW8260	11/05/2006	Carbon Disulfide	1.1	1.1	ug/kg	U	XX	FREE

Honeywell Laboratory Analytical
Organic Validation Qualifiers

File ID/ Sample ID	Lab Sample ID	Date	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	2-Butanone	14	4	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	trans-1,4-Dichlorobutene	1	1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	cis-1,4-Dichlorobutene	1	1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	4-Methyl-2-pentanone	3	3	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	2-Hexanone	3	3	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	Styrene	1	1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	Toluene	1	1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	Methylene chloride	2.2	2.2	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	Methylcyclohexane	1.1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	Trichlorofluoromethane	2.2	2.2	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	1,2-Dichloroethane	1.1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	Isopropylbenzene	1.1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	1,2-Dibromoethane	1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	1,2-Dichloroethane	1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	1,2-Dichloroethane	1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	2,2-Dichloro-1,1,1-trifluoroethane	2.2	2.2	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906930	10/02/2003	SSVW8260	11/19/2003	Freon 113	2.2	2.2	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Methyl tert-butyl ether	0.05	0.05	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Chloroethane	2.2	2.2	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Vinyl Chloride	1.1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Bromomethane	2.2	2.2	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Chloroethane	2.2	2.2	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	1,1-Dichloroethene	1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Methylene Chloride	2.2	2.2	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	1,1-Dichloroethane	1.1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Chloroform	1.1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	1,1,1-Trichloroethane	1.1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Carbon Tetrachloride	1.1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Benzene	0.35	0.35	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	1,2-Dichloroethane	1.1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Trichloroethene	1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	1,2-Dichloropropane	1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Bromodichloromethane	1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Toluene	1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	1,1,2-Trichloroethane	1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Tetrachloroethene	1	1.1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Dibromochloromethane	1	1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Chlorobenzene	1	1	ug/kg	U	J	FREE
MS-SB15 SB-4	4906932	10/02/2003	SSVW8260	11/19/2003	Ethylbenzene	1	1	ug/kg	U	J	FREE

Table 2.2
Field Screening Results
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	Benzene	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	Chloroform	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	1,1,1,2-Tetrachloroethane	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	Acetone	18	3	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	2-Butanone	4	4	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	2-Hexanone	3	3	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	Xylene (Total)	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	Cyclohexane	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	Methyl Acetate	2	2	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	Dichlorodifluoromethane	2	2	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	Trichlorofluoromethane	2	2	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	1,2-Dichloro-3-chloropropane	2	2	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400932	1001274-3	SW8260C	11/30/2006	Freon 113	2	2	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	Methyl Tert-Butyl Ether	0.35	0.35	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	Chloromethane	2	2	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	Vinyl Chloride	0.39	0.39	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	Bromomethane	2	2	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	Chloroethane	2	2	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	1,1-Dichloroethene	0.39	0.39	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	Methylene Chloride	2	2	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	trans-1,2-Dichloroethene	0.39	0.39	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	1,1-Dichloroethane	0.39	0.39	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	cis-1,2-Dichloroethene	0.39	0.39	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	Chloroform	0.39	0.39	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	1,1,1-Trichloroethane	0.39	0.39	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	Carbon Tetrachloride	0.39	0.39	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	Benzene	0.35	0.35	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	1,2-Dichloroethane	0.39	0.39	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	Trichloroethene	0.39	0.39	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	1,2-Dichloropropane	0.39	0.39	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	Bromodichloromethane	0.39	0.39	ug/kg	U	UJ	REL
MW-SB13-SB-[illegible]	1400936	1001274-4	SW8260C	11/30/2006	Toluene	0.39	0.39	ug/kg	U	UJ	REL

Field Sample ID	Lab Sample ID	[illegible]	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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Table 22
Hopewell Cooper Alert Sites
Organic Analytical Results

Field Sample ID	Lab Sample ID	Sample Date	Analysis Method	Analysis Date	Analyte Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-BE15-B34-0836-CL-100200	46009936	00022744	SSVW8260C	11/30/2006	1,2,4-Trichlorobenzene	0.09	0.09	ug/kg	U	UJ	SSB
MS-BE15-B34-0836-CL-100200	46009936	00022744	SSVW8260C	11/30/2006	1,2,4-Trichlorobenzene	0.09	0.09	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200	46009936	00022744	SSVW8260C	11/30/2006	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	UJ	SSB
MS-BE15-B34-0836-CL-100200	46009936	00022744	SSVW8260C	11/30/2006	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200	46009936	00022744	SSVW8260C	11/30/2006	1,2,4-Trichlorobenzene	0.09	0.09	ug/kg	U	UJ	SSB
MS-BE15-B34-0836-CL-100200	46009936	00022744	SSVW8260C	11/30/2006	1,2,4-Trichlorobenzene	0.09	0.09	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200	46009936	00022744	SSVW8260C	11/30/2006	Freon 113	2	2	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Methyl Ethyl Ketone	0.09	0.09	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Chloromethane	2	2	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Vinyl Chloride	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Bromomethane	2	2	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Chloroethane	2	2	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	1,1-Dichloroethene	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Methylene Chloride	2	2	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	1,1-Dichloroethane	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Chloroform	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Carbon Tetrachloride	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Benzene	0.05	0.05	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	1,2-Dichloroethane	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Trichloroethene	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	1,2-Dichloropropane	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Bromodichloromethane	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Toluene	0.09	0.09	ug/kg	U	UJ	SSB
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Toluene	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	1,1,2-Trichloroethane	0.09	0.09	ug/kg	U	UJ	SSB
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Tetrachloroethene	0.09	0.09	ug/kg	U	UJ	SSB
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Tetrachloroethene	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Dibromochloromethane	0.09	0.09	ug/kg	U	UJ	SSB
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Dibromochloromethane	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Chlorobenzene	0.09	0.09	ug/kg	U	UJ	SSB
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Chlorobenzene	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Ethylbenzene	0.09	0.09	ug/kg	U	UJ	SSB
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Ethylbenzene	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Styrene	0.09	0.09	ug/kg	U	UJ	SSB
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Styrene	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Bromoform	0.09	0.09	ug/kg	U	UJ	SSB
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	Bromoform	1	1	ug/kg	U	R	FRE
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	1,1,2,2-Tetrachloroethane	0.09	0.09	ug/kg	U	UJ	SSB
MS-BE15-B34-0836-CL-100200-DD	46009934	00022743	SSVW8260C	11/20/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	R	FRE

Table 2
Heavyweight Organics Analysis
(Changed Analytical Qualifiers)

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Acetone	49	17	ug/kg		XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Chloroform (Chloroform)	11	11	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	2-Butanone	83	44	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Benzene, 1,3-Dichlorobenzene	0.59	0.09	ug/kg	UJ	UJ	SSSL
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Benzene, 1,4-Dichlorobenzene	11	11	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	4-Methyl-2-pentanone	33	33	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	2-Hexanone	33	33	ug/kg	UJ	UJ	SSSL
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	2-Hexanone	33	33	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Xylenes, Total	0.59	0.09	ug/kg	UJ	UJ	SSSL
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Xylenes, Total	11	11	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Chloroethane	11	11	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Methyl Acetate	22	22	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Methylcyclohexane	11	11	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Dichlorodifluoromethane	22	22	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Trichlorofluoromethane	22	22	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	1,2-Dichloroethane	0.09	0.09	ug/kg	UJ	UJ	SSSL
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	1,2-Dichloroethane	1	11	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Isopropylbenzene	0.09	0.09	ug/kg	UJ	UJ	SSSL
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Isopropylbenzene	1	11	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	1,3-Dichlorobenzene	0.09	0.09	ug/kg	UJ	UJ	SSSL
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	1,3-Dichlorobenzene	1	11	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	1,4-Dichlorobenzene	0.09	0.09	ug/kg	UJ	UJ	SSSL
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	1,4-Dichlorobenzene	1	11	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	1,2-Dichlorobenzene	0.09	0.09	ug/kg	UJ	UJ	SSSL
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	1,2-Dichlorobenzene	1	11	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	1,2-Dibromo-3-chloropropane	22	22	ug/kg	UJ	UJ	SSSL
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	1,2-Dibromo-3-chloropropane	22	22	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	1,2,4-Trichlorobenzene	0.09	0.09	ug/kg	UJ	UJ	SSSL
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	1,2,4-Trichlorobenzene	1	11	ug/kg	UJ	XX	RRE
MW-SB11-SE-46/48-0011-120210-XX	49009934	10022733	SW8260C	[illegible]	Freon 113	22	22	ug/kg	UJ	XX	RRE
MW-SB13-SE-00-0003-W-110220	49009937	10022734	SW8260C	[illegible]	Methyl Tert-butyl Ether	0.05	0.05	ug/kg	UJ	XX	RRE
MW-SB13-SE-00-0003-W-110220	49009937	10022734	SW8260C	[illegible]	Chloroethane	22	22	ug/kg	UJ	XX	RRE
MW-SB13-SE-00-0003-W-110220	49009937	10022734	SW8260C	[illegible]	Vinyl Chloride	11	11	ug/kg	UJ	XX	RRE
MW-SB13-SE-00-0003-W-110220	49009937	10022734	SW8260C	[illegible]	Bromomethane	22	22	ug/kg	UJ	XX	RRE
MW-SB13-SE-00-0003-W-110220	49009937	10022734	SW8260C	[illegible]	Chloroethane	22	22	ug/kg	UJ	XX	RRE
MW-SB13-SE-00-0003-W-110220	49009937	10022734	SW8260C	[illegible]	1,1-Dichloroethene	11	11	ug/kg	UJ	XX	RRE
MW-SB13-SE-00-0003-W-110220	49009937	10022734	SW8260C	[illegible]	Methylene Chloride	22	22	ug/kg	UJ	XX	RRE
MW-SB13-SE-00-0003-W-110220	49009937	10022734	SW8260C	[illegible]	trans-1,2-Dichloroethene	11	11	ug/kg	UJ	XX	RRE
MW-SB13-SE-00-0003-W-110220	49009937	10022734	SW8260C	[illegible]	1,1-Dichloroethane	11	11	ug/kg	UJ	XX	RRE
MW-SB13-SE-00-0003-W-110220	49009937	10022734	SW8260C	[illegible]	cis-1,2-Dichloroethene	11	11	ug/kg	UJ	XX	RRE
MW-SB13-SE-00-0003-W-110220	49009937	10022734	SW8260C	[illegible]	Chloroform	11	11	ug/kg	UJ	XX	RRE
MW-SB13-SE-00-0003-W-110220	49009937	10022734	SW8260C	[illegible]	1,2-Dichloroethane	11	11	ug/kg	UJ	XX	RRE

Table 2
Groundwater Sediment Analytical Results
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Carbon Tetrachloride	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Benzene	200	0.36	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	1,2-Dichloroethane	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Trichloroethene	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	1,2-Dichloropropane	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Bromodichloromethane	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Toluene	1	1	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Toluene	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	1,1,2-Trichloroethane	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Tetrachloroethene	1	1	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Tetrachloroethene	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Dibromochloromethane	1	1	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Dibromochloromethane	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Chlorobenzene	1	1	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Chlorobenzene	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Ethylbenzene	1	1	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Ethylbenzene	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Styrene	1	1	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Styrene	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Bromoform	1	1	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Bromoform	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Acetone	38	8.3	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Carbon Disulfide	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	2-Butanone	5.5	5.5	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	4-Methyl-2-pentanone	4.4	4.4	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	2-Hexanone	3.3	3.3	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	2-Hexanone	4.4	4.4	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Xylenes (Total)	1	1	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Xylenes (Total)	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Cyclohexane	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Methyl Acetate	2.2	2	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Methylcyclohexane	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Dichlorodifluoromethane	2.2	2	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Trichlorofluoromethane	2.2	2	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	1,2-Dibromoethane	1	1	ug/kg	U	UJ	SSB
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	1,2-Dibromoethane	1	1	ug/kg	U	X	FRE
MW-BB15-GW-030603-V-110200	4900937	1002744	SW8260	11/19/2003	Isopropylbenzene	1	1	ug/kg	U	UJ	SSB

Table 2
Chlorosymmetric Dioxin Mass State
(Changed Analytical Qualifiers)

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-SB-150-0-080609-110206	14006937	1001274	SSVM826	11/19/2006	Isopropylbenzene	1	1	ug/kg	U	UJ	FIRE
MS-SB-150-0-080609-110206	14006937	1001274	SSVM826	11/19/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSIS&L
MS-SB-150-0-080609-110206	14006937	1001274	SSVM826	11/19/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	FIRE
MS-SB-150-0-080609-110206	14006937	1001274	SSVM826	11/19/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSIS&L
MS-SB-150-0-080609-110206	14006937	1001274	SSVM826	11/19/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	FIRE
MS-SB-150-0-080609-110206	14006937	1001274	SSVM826	11/19/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSIS&L
MS-SB-150-0-080609-110206	14006937	1001274	SSVM826	11/19/2006	1,2-Dibromo-3-chloropropane	2.1	2.1	ug/kg	U	UJ	FIRE
MS-SB-150-0-080609-110206	14006937	1001274	SSVM826	11/19/2006	1,2-Dibromo-3-chloropropane	2.1	2.1	ug/kg	U	UJ	SSIS&L
MS-SB-150-0-080609-110206	14006937	1001274	SSVM826	11/19/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	FIRE
MS-SB-150-0-080609-110206	14006937	1001274	SSVM826	11/19/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSIS&L
MS-SB-150-0-080609-110206	14006937	1001274	SSVM826	11/19/2006	Freon 113	2	2.1	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Methyl Methacrylate, Total	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Dichloromethane	2	2.1	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Vinyl Chloride	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Bromomethane	2.2	2.1	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Chloroethane	2.2	2.1	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	1,1-Dichloroethane	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Methylene Chloride	2.2	2	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	trans-1,2-Dichloroethene	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	1,1,1-Trichloroethane	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	cis-1,2-Dichloroethene	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Chloroform	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	1,1,2-Trichloroethane	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Carbon Tetrachloride	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Benzene	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	1,2-Dichloroethane	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Trichloroethene	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	1,2-Dichloropropane	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Bromodichloromethane	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Toluene	1.1	1.1	ug/kg	U	UJ	SSIS&L
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Toluene	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	1,1,2-Trichloroethane	1.1	1.1	ug/kg	U	UJ	SSIS&L
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	1,1,2-Trichloroethane	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Tetrachloroethene	1	1.1	ug/kg	U	UJ	SSIS&L
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Tetrachloroethene	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Dibromochloromethane	1	1.1	ug/kg	U	UJ	SSIS&L
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Dibromochloromethane	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Chlorobenzene	1	1.1	ug/kg	U	UJ	SSIS&L
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Chlorobenzene	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Ethylbenzene	1	1.1	ug/kg	U	UJ	SSIS&L
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Ethylbenzene	0.09	0.09	ug/kg	U	UJ	FIRE
MS-SB-150-2-080609-110206	14006938	1001274	SSVM826	11/19/2006	Styrene	1	1	ug/kg	U	UJ	SSIS&L

Table 2
Honeywell Zebulon Machine Shop
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Styrene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Bromoform	1	1	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Bromoform	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,1,2,2-Tetrachloroethane	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Acetone	3.44	7.7	ug/kg		J	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Acetone	5.53	7.7	ug/kg		UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Carbon Disulfide	1	1	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Carbon Disulfide	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	2-Butanone	3.6	4.4	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	trans-1,3-Dichloropropene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	cis-1,3-Dichloropropene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	2-Hexanone	3.3	3.3	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	2-Hexanone	3.3	3.3	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Xylene (Total)	1	1.1	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Xylene (Total)	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Cyclohexane	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Methyl Acetate	2.2	2.2	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Methylcyclohexane	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Trichlorotrifluoroethane	2.2	2.2	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,2-Dichloroethane	1	1.1	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,2-Dichloroethane	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Isopropylbenzene	1	1.1	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Isopropylbenzene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,3-Dichlorobenzene	1	1.1	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,3-Dichlorobenzene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,4-Dichlorobenzene	1	1.1	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,4-Dichlorobenzene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,2-Dichlorobenzene	1	1.1	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,2-Dichlorobenzene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,2-Dichloro-3-chlorobenzene	2.2	2.2	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,2-Dichloro-3-chlorobenzene	2.2	2.2	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,2,4-Trichlorobenzene	1	1.1	ug/kg	U	UJ	SSHEL
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	1,2,4-Trichlorobenzene	0.09	0.09	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009930	0012744	SW8260C	11/19/2003	Freon 113	2.2	2.2	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009939	0012744	SW8260C	11/19/2003	Methyl Tertiary Butyl Ether	0.35	0.35	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009939	0012744	SW8260C	11/19/2003	Chloromethane	2.2	2.2	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009939	0012744	SW8260C	11/19/2003	Vinyl Chloride	1.1	1.1	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009939	0012744	SW8260C	11/19/2003	Bromomethane	2.2	2.2	ug/kg	U	UJ	FRE
MW-BB15-022424-FL-100203	46009939	0012744	SW8260C	11/19/2003	Chloroethane	2.2	2.2	ug/kg	U	UJ	FRE

Table 1.
Honeywell Southeast Asian Site
Organic VOC Validation Qualifiers

Field Sample ID	Lab Sample ID	[illegible]	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloroethane	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylene Chloride	22	2	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,2-Dichloroethene	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloroethane	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,2-Dichloroethene	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroform	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,1-Trichloroethane	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbon Tetrachloride	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzene	3035	3035	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloroethane	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichloroethene	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloropropane	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromodichloromethane	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toluene	1	1	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toluene	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	1	1	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	1	1	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	1	1	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethylbenzene	1	1	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethylbenzene	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Styrene	1	1	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Styrene	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroform	1	1	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroform	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetone	17	17	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbon Disulfide	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Butanone	14	14	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,3-Dichloropropene	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,3-Dichloropropene	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methyl-2-pentanone	13	13	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	13	13	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	13	13	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Xylene (Total)	1	1	ug/kg	U	UJ	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Xylene (Total)	1	1	ug/kg	U	O	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Xylene	1	1	ug/kg	U	O	REI

Table 2
Hydrocarbon Detected Analytes
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Code
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	Methylcyclohexane	22	2.2	ug/kg	U	UJ	FREE
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	Methylcyclopentane	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	UJ	FREE
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	Trichlorofluoromethane	2.2	2.2	ug/kg	U	UJ	FREE
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	1,2,4-Trimethylbenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	1,3,5-Trimethylbenzene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	Isopropylbenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	Isopropylbenzene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	1,3,5-Trichlorobenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	1,3,5-Trichlorobenzene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	UJ	FREE
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	UJ	FREE
MW-SB15-[illegible]	4900639	1001274	SW8260	11/05/2006	Freon 113	2.2	2.2	ug/kg	U	UJ	FREE
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	Toluene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	1,1,1,2-Tetrachloroethane	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	Tetrachloroethene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	Dibromomethane	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	Cyclohexane	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	Ethylbenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	Styrene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	Bromobenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	trans-1,3-Dichloropropene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	2-Hexanone	4.4	4.4	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	Xylene (Total)	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	1,2-Dibromoethane	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	Isopropylbenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	1,3-Dichlorobenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	1,4-Dichlorobenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	1,2-Dichlorobenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	1,2-Dibromo-3-chloropropane	3.3	3.3	ug/kg	U	UJ	SESB
MW-SB15-[illegible]	4900694	1001274	SW8260	11/05/2006	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	UJ	SESB
MW-SB15-[illegible]-D	4900693	1001274	SW8260	11/10/2006	Methyl tert-butyl Ether	0.56	0.56	ug/kg	U	UJ	FIRE
MW-SB15-[illegible]-D	4900693	1001274	SW8260	11/10/2006	Chloromethane	2.2	2.2	ug/kg	U	UJ	FIRE
MW-SB15-[illegible]-D	4900693	1001274	SW8260	11/10/2006	Vinyl Chloride	1.1	1.1	ug/kg	U	UJ	FIRE
MW-SB15-[illegible]-D	4900693	1001274	SW8260	11/10/2006	Bromomethane	2.2	2.2	ug/kg	U	UJ	FIRE
MW-SB15-[illegible]-D	4900693	1001274	SW8260	11/10/2006	Chloroethane	2.2	2.2	ug/kg	U	UJ	FIRE

Table [illegible]

Honeywell Calcasieu Laboratories

Organic Analytical Qualifiers

Field Sample ID	Lab Sample ID	[illegible]	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloroethane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylene Chloride	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,2-Dichloroethene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloroethane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,2-Dichloroethene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroform	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,1-Trichloroethane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbon Tetrachloride	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloroethane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichloroethene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloropropane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromodichloromethane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toluene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethylbenzene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Styrene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromoform	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetone	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbon Disulfide	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Butanone	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,3-Dichloropropene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,3-Dichloropropene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methyl-2-pentanone	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Xylene (Total)	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Cyclohexane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methyl Acetate	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylcyclohexane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dichlorodifluoromethane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichlorofluoromethane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromoethane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Isopropylbenzene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,3-Dichlorobenzene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dichlorobenzene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichlorobenzene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromo-3-chloropropane	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Freon 113	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Table 2.2
Honeywell Closed Landfill
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analyzed Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	Toluene	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	1,1,2-Trichloroethane	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	Tetrachloroethene	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	Dichloromethane	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	Chlorobenzene	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	Ethylbenzene	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	Styrene	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	Bromoform	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	1,1,2,2-Tetrachloroethane	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	trans-1,3-Dichloropropene	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	cis-1,3-Dichloropropene	1	1	ug/l/kg	U	UJ	MSSD01
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	2-Hexanone	33	33	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	Xylene(Total)	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	1,2-Dichloroethane	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	Isopropylbenzene	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	1,3-Dichlorobenzene	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	1,4-Dichlorobenzene	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	1,2-Dichlorobenzene	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	1,2-Dibromo-3-chloropropane	22	22	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-2442-NFL-100206	490389422	1001274	SSVW82800	11/18/2006	1,2,4-Trichlorobenzene	1	1	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	4-Nitrophenol	1800	1800	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	2,4-Dinitrotoluene	71	71	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/15/2006	Pentachlorophenol	1800	1800	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	Pentachlorophenol	1800	1800	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	Pyrene	19000	330	ug/l/kg		UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/15/2006	2-Nitrophenol	330	330	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	2-Nitrophenol	330	330	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/15/2006	2,4-Dimethylphenol	71	71	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/15/2006	2,4-Dichlorophenol	330	330	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	2,4-Dichlorophenol	330	330	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/15/2006	2,4,5-Trichlorophenol	330	330	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	2,4,5-Trichlorophenol	330	330	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/15/2006	2,4-Dinitrophenol	1700	1700	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	2,4-Dinitrophenol	1700	1700	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/15/2006	4,6-Dinitro-2-methylphenol	1800	1800	ug/l/kg	U	UJ	SSSE1
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	4,6-Dinitro-2-methylphenol	1800	1800	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	bis(2-Chloroethyl)ether	330	330	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	Hexachloroethane	330	330	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	Nitrobenzene	330	330	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	Isophorone	330	330	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	bis(2-Chloroethoxy)methane	330	330	ug/l/kg	U	UJ	FREE
MW-SB1-15-SD-0011-NFL-100306	490778863	1001388	SSVW82700	11/17/2006	Naphthalene	190	330	ug/l/kg	J	UJ	FREE

[redacted]

Table 2
Hydrocarbon Quality Manifestation
Chlorinated Volatile Organic Compounds

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	[illegible]	771	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	[illegible]	1800	1800	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	2-Chloronaphthalene	336	336	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	2-Methylnaphthalene	336	336	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Dimethylnaphthalene	771	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	2,6-Dinitrotoluene	336	336	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Fluorene	590	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	4-Chlorophenyl-phenylether	336	336	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Dimethylphthalate	771	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	N-Nitrosodiphenylamine	336	336	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	4-Bromophenyl-phenylether	336	336	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Hexachlorobenzene	336	336	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Phenanthrene	6800	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Anthracene	1600	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Di-n-butylphthalate	771	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Fluoranthene	17000	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Butylbenzylphthalate	2400	771	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Benzo(a)anthracene	12000	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Chrysene	12000	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	3,3'-Dichlorobenzidine	1100	1100	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	bis(2-Ethylhexyl)phthalate	3000	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Di-n-octylphthalate	771	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Benzo(b)fluoranthene	12000	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Benzo(k)fluoranthene	10000	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Benzo(a)pyrene	12000	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Indeno(1,2,3-cd)pyrene	10800	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Dibenz(a,h)anthracene	3500	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Benzo(g,h,i)perylene	14800	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Acetophenone	771	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	2-Methylphenol	771	771	ug/kg	UJ	X	SS/BL
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	2-Methylphenol	771	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	2,2'-oxybis(1-Chloropropane)	336	336	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	4-Methylphenol	771	771	ug/kg	UJ	X	SS/BL
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	4-Methylphenol	771	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	4-Chloroaniline	771	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	2-Methylnaphthalene	2400	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	2,4,6-Trichlorophenol	771	771	ug/kg	UJ	X	SS/BL
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	2,4,6-Trichlorophenol	771	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	2-Nitroaniline	336	336	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	2-Nitroaniline	771	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Dibenzofuran	2300	336	ug/kg		X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	4-Nitroaniline	771	771	ug/kg	UJ	X	FIRE
MW-SB13-S4-001105-V110808E	14907766	1001288	SSW8270	[illegible]	Carbazole	7200	336	ug/kg		X	FIRE

Table 2:
Honeywell Schedule Master Sites
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/17/2008	4-Aminobiphenyl	5.63	3.8	ug/kg	U	UJ	FRE
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/17/2008	Acetophenone	3.63	3.8	ug/kg	U	UJ	FRE
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/17/2008	Benzaldehyde	7.71	7.71	ug/kg	U	UJ	FRE
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/17/2008	1,1'-Biphenyl	3.63	3.8	ug/kg	U	UJ	FRE
MW-SB13-6640-011635-110308	480778B6	1002283	SW6010	11/16/2008	Lead	8.832	0.0460	mg/kg		J	LEIBH
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/16/2008	Phenol	3.63	3.8	ug/kg	U	R	ESSE1
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/17/2008	Phenol	3.63	3.8	ug/kg	U	UJ	FRE
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/16/2008	2,2'-Oxybis(propane)	3.63	3.8	ug/kg	U	R	ESSE1
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/17/2008	2,2'-Oxybis(propane)	3.63	3.8	ug/kg	U	UJ	FRE
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/17/2008	N-Nitrosodi-n-propylamine	3.63	3.8	ug/kg	U	UJ	FRE
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/16/2008	4,6-Dinitro-3-methylphenol	7.71	7.71	ug/kg	U	R	ESSE1
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/17/2008	4,6-Dinitro-3-methylphenol	7.71	7.71	ug/kg	U	UJ	FRE
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/17/2008	Acenaphthylene	14.50	3.8	ug/kg		UJ	FRE
MW-SB13-6640-011635-110308	480778B6	1002283	SW8270	11/16/2008	4-Nitrophenol	19.80	19.0	ug/kg	U	R	ESSE1
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	2,4-Dinitrophenol	74.0	74.0	ug/kg	U	R	MASD1,MASEID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	2,4-Dinitrophenol	3700	3700	ug/kg	U	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	4,6-Dinitro-2-methylphenol	390	390	ug/kg	U	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	bis(2-Chloroethyl)ether	190	190	ug/kg	U	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Hexachloroethane	190	190	ug/kg	U	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Nitrobenzene	190	190	ug/kg	U	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Isophorone	190	190	ug/kg	U	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	bis(2-Chloroethoxy)methane	190	190	ug/kg	U	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Naphthalene	580	190	ug/kg	J	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Hexachlorobutadiene	370	370	ug/kg	J	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Hexachlorocyclopentadiene	190	190	ug/kg	U	R	MASD1,MASEID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Hexachlorocyclopentadiene	390	390	ug/kg	U	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	2-Chloronaphthalene	190	190	ug/kg	U	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Acenaphthylene	280	190	ug/kg	J	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Dimethylphthalate	370	370	ug/kg	U	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	2,6-Dinitrotoluene	190	190	ug/kg	U	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Fluorene	1600	37.7	ug/kg		J	MASD1L
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Fluorene	1600	190	ug/kg		UJ	EID,L
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	4-Chlorophenyl-p-tolyl ether	190	190	ug/kg	U	UJ	EID,L
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Diethylphthalate	370	370	ug/kg	U	UJ	EID,L
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	N-Nitrosodiphenylamine	190	190	ug/kg	U	UJ	EID,L
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	4-Bromophenyl-p-tolyl ether	190	190	ug/kg	U	UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Hexachlorobenzene	190	190	ug/kg	U	UJ	EID,L
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Phenanthrene	7000	37.7	ug/kg	E	UJ	LER
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Phenanthrene	7000	190	ug/kg		UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Anthracene	7000	37.7	ug/kg	E	UJ	LER
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Anthracene	7200	190	ug/kg		UJ	EID
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Fluoranthene	7000	37.7	ug/kg	E	UJ	LER
MW-SB13-6640-113-BFLH-110008	480778D0	1002282	SW8270	11/19/2008	Fluoranthene	8600	190	ug/kg		UJ	EID,L

[redacted]

Table 1

Hydrocarbons (Other than Gases)

(Organics) Analytical Results

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Benzo(a)anthracene	14000	190	ug/kg		XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Chrysene	14000	337	ug/kg	EE	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Dibenzo(a,h)anthracene	5600	5600	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	bis-(2-Ethylhexyl)phthalate	6900	3700	ug/kg	J	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Di-n-octylphthalate	3700	3700	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Benzo(b)fluoranthene	35000	337	ug/kg	EE	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Benzo(k)fluoranthene	12000	337	ug/kg	J	MWSB_MWSD_DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Benzo(k)fluoranthene	12000	190	ug/kg		XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Benzo(a)pyrene	14000	190	ug/kg		XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Indeno(1,2,3-cd)pyrene	14000	190	ug/kg		XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Dibenz(a,h)anthracene	5900	190	ug/kg		XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Benzo(g,h,i)perylene	12000	337	ug/kg		J	MWSB_DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Benzo(g,h,i)perylene	13000	190	ug/kg		XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Acetophenone	3700	3700	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2,3,4,6-Tetrachlorophenol	3700	3700	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2,4,5-Trichlorophenol	1900	190	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2,4,6-Trichlorophenol	3700	3700	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2,4-Dichlorophenol	3700	3700	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2-Methylnaphthalene	2900	190	ug/kg	J	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2,4,5-Trichlorophenol	3700	3700	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2-Nitroaniline	1900	190	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	3-Nitroaniline	3700	3700	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Dibenzofuran	7200	190	ug/kg	J	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	4-Nitroaniline	3700	3700	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Dimethoate	12000	190	ug/kg		XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Methamidophos	1900	190	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Dichlorvos	1900	190	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Benzaldehyde	3700	3700	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	1,1,1-Trichloroethane	1900	190	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Lead	14000	0.0888	mg/kg			
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Phenol	1900	190	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2,4-Dimethylphenol	1900	190	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	N-Nitroso-di-n-propylamine	1900	190	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2,4-Dinitrophenol	3700	3700	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Acenaphthene	10000	190	ug/kg		XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	4-Nitrophenol	9300	9300	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2,4-Dinitrotoluene	3700	3700	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Pentachlorophenol	9300	9300	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	Pyrene	76000	337	ug/kg	EE	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2,4-Nitrophenol	1900	1900	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2,4-Dimethylphenol	3700	3700	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2,4-Dichlorophenol	1900	1900	ug/kg	UJ	XX	DL1
MWSB16-S1103FD-110606	490778001	1001228322	SW846	2006	2,4,5-Trichlorophenol	1900	1900	ug/kg	UJ	XX	DL1

Table 2

Hydrocarbon Data Table

(Continued) Additional Qualifiers

Field Sample ID	Laboratory Sample ID	Sample	Analytical Method	Analysis Date	Parameter Name	Lab Result	Reporting Limit	Units	Lab Qualifier	Validation Qualifier	Reason Code
MW-SB13-6E-33-460-DL-100306	14007782	0012283 2	SW8260C	11/18/2006	2,3,4-TMB	[illegible]	[illegible]	[illegible]	UJ	UJ	FED
MW-SB13-6E-33-460-DL-100306	14007782	0012283 2	SW8260C	11/17/2006	Lead	22.34	[illegible]	mg/kg			
MW-SB13-6E-33-460-DL-100306-DD	14007784	0012283 2	SW8260C	11/18/2006	2,3,4-TMB	21	[illegible]	[illegible]		UJ	FED
MW-SB13-6E-33-460-DL-100306-DD	14007784	0012283 2	SW8260C	11/17/2006	Lead	22.24	[illegible]	mg/kg			
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Methyl Tert-butyl Ether	0.06	0.06	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	1,2-Dichloroethane	22	2	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Vinyl Chloride	11	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Ethylbenzene	22	2	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	1,2-Dichloroethane	22	2	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	1,1-Dichloroethylene	11	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Methylene Chloride	22	2	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	trans-1,2-Dichloroethene	11	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	1,1-Dichloroethane	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	cis-1,2-Dichloroethene	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Chloroform	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	1,1,1-Trichloroethane	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Carbon Tetrachloride	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Benzene	0.06	0.06	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	1,2-Dichloroethane	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Trichloroethene	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	1,2-Dichloropropane	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Bromodichloromethane	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Toluene	1	1	[illegible]	UJ	UJ	ESSEL
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Toluene	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	1,1,2-Trichloroethane	1	1	[illegible]	UJ	UJ	ESSEL
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	1,1,2-Trichloroethane	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Tetrachloroethene	1	1	[illegible]	UJ	UJ	ESSEL
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Tetrachloroethene	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Dibromochloromethane	1	1	[illegible]	UJ	UJ	ESSEL
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Dibromochloromethane	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Chlorobenzene	1	1	[illegible]	UJ	UJ	ESSEL
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Chlorobenzene	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Ethylbenzene	1	1	[illegible]	UJ	UJ	ESSEL
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Ethylbenzene	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Styrene	1	1	[illegible]	UJ	UJ	ESSEL
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Styrene	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Bromoform	1	1	[illegible]	UJ	UJ	ESSEL
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Bromoform	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	1,1,2,2-Tetrachloroethane	1	1	[illegible]	UJ	UJ	ESSEL
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	1,1,2,2-Tetrachloroethane	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Acetone	6.3	6.3	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	Carbon Disulfide	1	1	[illegible]	UJ	QC	FRE
MW-SB13-6E-A1111-0GW-100203	14009946	0012274 4	SW8260C	11/19/2006	2-Butanone	5.5	5.5	[illegible]	UJ	QC	FRE

Table [illegible]
Hitchcock Chemical Site
(Changed Analytical Qualifiers)

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	[illegible]	1.1	1	ug/kg	U	UJ	SSSEL
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	[illegible]	1.1	1	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	[illegible]	1.1	1	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	4-Methyl-2-pentanone	4.4	4.4	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	2-Hexanone	3.3	3.3	ug/kg	U	UJ	SSSEL
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	2-Hexanone	4.4	4.4	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	Xylenes (Total)	1.1	1	ug/kg	U	UJ	SSSEL
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	Xylenes (Total)	1.1	1	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	Cyclohexane	1.1	1	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	Methyl Acetate	2.2	2.2	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	Methylcyclohexane	1.1	1	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	Trichlorofluoromethane	2.2	2.2	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	1,2-Dichloroethane	1.1	1	ug/kg	U	UJ	SSSEL
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	1,2-Dichloroethane	1.1	1	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	Isopropylbenzene	1.1	1	ug/kg	U	UJ	SSSEL
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	Isopropylbenzene	1.1	1	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	1,2-Dibromoethane	1.1	1	ug/kg	U	UJ	SSSEL
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	1,2-Dibromoethane	1.1	1	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	1,2-Dibromoethane	1.1	1	ug/kg	U	UJ	SSSEL
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	1,2-Dibromoethane	1.1	1	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	1,2-Dibromoethane	1.1	1	ug/kg	U	UJ	SSSEL
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	1,2-Dibromoethane	1.1	1	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	1,2-Dichloro-2-methylpropane	2.2	2.2	ug/kg	U	UJ	SSSEL
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	1,2-Dichloro-2-methylpropane	2.2	2.2	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	UJ	SSSEL
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	1,2,4-Trichlorobenzene	1	1.1	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009946	100227441	SSVW826D	[illegible]	Freon 113	2.2	2.2	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	Methyl Tertiary Butyl Ether	0.059	0.059	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	Dichloromethane	2.2	2.2	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	Vinyl Chloride	0.059	0.059	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	Bromomethane	2.2	2.2	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	Chloroethane	2.2	2.2	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	1,1-Dichloroethene	0.059	0.059	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	Methylene Chloride	2.2	2.2	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	trans-1,2-Dichloroethene	0.059	0.059	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	1,1-Dichloroethane	0.059	0.059	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	cis-1,2-Dichloroethene	0.059	0.059	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	Chloroform	0.059	0.059	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	1,1,1-Trichloroethane	0.059	0.059	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	Carbon Tetrachloride	0.059	0.059	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	Benzene	0.059	0.059	ug/kg	U	XX	FIRE
MWSB16A-[illegible]	49009947	100227441	SSVW826D	[illegible]	1,2-Dichloroethane	0.059	0.059	ug/kg	U	XX	FIRE

Table 2.2
Honeywell Laboratories Analytical
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifiers	Validation Qualifiers	Reason Codes
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Trichloroethene	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	1,2-Dichloropropane	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Bromodichloromethane	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Toluene	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Toluene	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	1,1,2-Trichloroethane	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	1,1,2-Trichloroethane	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Tetrachloroethene	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Tetrachloroethene	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Dichloromethane	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Dichloromethane	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Chlorobenzene	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Chlorobenzene	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Ethylbenzene	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Ethylbenzene	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Styrene	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Styrene	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Bromoform	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Bromoform	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	1,1,2,2-Tetrachloroethane	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	1,1,2,2-Tetrachloroethane	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Acetone	33	0.5	ug/kg		UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Carbon Disulfide	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	2-Butanone	4.4	4.4	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	trans-1,3-Dichloropropene	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	trans-1,3-Dichloropropene	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	cis-1,3-Dichloropropene	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	2-Hexanone	3.3	3.3	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Xylenes (Total)	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Xylenes (Total)	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Cyclohexane	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Methyl Acetate	2.2	2	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Methylcyclohexane	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Dichlorodifluoromethane	2.2	2	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Trichlorofluoromethane	2.2	2	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	1,2-Dichloroethane	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	1,2-Dichloroethane	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Isopropylbenzene	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	Isopropylbenzene	0.39	0.39	ug/kg	U	UJ	FIRE
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	1,3-Dichlorobenzene	0.39	0.39	ug/kg	U	UJ	SSSEL
MW-SB13-062-2202-FEL-110020G	4903947	1202744	SSVW8260	11/9/2020	1,3-Dichlorobenzene	0.39	0.39	ug/kg	U	UJ	FIRE

Table [illegible]

Hydrocarbon Analysis (Manifested)

(Changed Analytical Qualifiers)

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB16A-[illegible]	46009947	1001274	SW8260	[illegible]	1,4-Dichlorobenzene	0.59	0.09	ug/kg	U	UJ	SSSEL
MW-SB16A-[illegible]	46009947	1001274	SW8260	[illegible]	1,4-Dichlorobenzene	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009947	1001274	SW8260	[illegible]	1,2-Dichlorobenzene	0.59	0.09	ug/kg	U	UJ	SSSEL
MW-SB16A-[illegible]	46009947	1001274	SW8260	[illegible]	1,2-Dichlorobenzene	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009947	1001274	SW8260	[illegible]	1,2-Dichloro-3-chloropropane	2.2	2.2	ug/kg	U	UJ	SSSEL
MW-SB16A-[illegible]	46009947	1001274	SW8260	[illegible]	1,2-Dichloro-3-chloropropane	2.2	2.2	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009947	1001274	SW8260	[illegible]	1,2,4-Trichlorobenzene	0.59	0.09	ug/kg	U	UJ	SSSEL
MW-SB16A-[illegible]	46009947	1001274	SW8260	[illegible]	1,2,4-Trichlorobenzene	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009947	1001274	SW8260	[illegible]	Freon-113	2.2	2.2	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Methyl Tertiary Butyl Ether	0.56	0.05	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Chloroacetaldehyde	2.2	2.2	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Acrylonitrile	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Bromoacetaldehyde	2.2	2.2	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Chloroacetaldehyde	2.2	2.2	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	1,1,2-Trichloroethane	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Methylene Chloride	2.2	2.2	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	trans-1,2-Dichloroethene	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	1,1,2-Trichloroethane	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	cis-1,2-Dichloroethene	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Chloroform	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	1,1,1-Trichloroethane	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Carbon Tetrachloride	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Benzene	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	1,2-Dichloroethane	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Trichloroethene	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	1,2-Dichloropropane	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Bromodichloromethane	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Toluene	1	1.1	ug/kg	U	UJ	SSSEL
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Toluene	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	1,1,2-Trichloroethane	1	1.1	ug/kg	U	UJ	SSSEL
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	1,1,2-Trichloroethane	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Tetrachloroethene	1	1.1	ug/kg	U	UJ	SSSEL
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Tetrachloroethene	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Dibromochloromethane	1	1.1	ug/kg	U	UJ	SSSEL
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Dibromochloromethane	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Chlorobenzene	1	1.1	ug/kg	U	UJ	SSSEL
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Chlorobenzene	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Ethylbenzene	1	1.1	ug/kg	U	UJ	SSSEL
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Ethylbenzene	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Styrene	1	1.1	ug/kg	U	UJ	SSSEL
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Styrene	0.59	0.09	ug/kg	U	X	FIRE
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Bromoform	1	1.1	ug/kg	U	UJ	SSSEL
MW-SB16A-[illegible]	46009948	1001274	SW8260	[illegible]	Bromoform	0.59	0.09	ug/kg	U	X	FIRE

Table 2
Honeywell Closed Cell Administration
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,1,2,2-Tetrachloroethane	[illegible]	1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,1,2,2-Tetrachloroethane	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Acetone	3.31	7.7	ug/kg		UJ	SSSH
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Acetone	3.86	6.3	ug/kg		XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Carbon Disulfide	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	2-Butanone	4.4	4.4	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	trans-1,3-Dichloropropene	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	trans-1,3-Dichloropropene	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	cis-1,3-Dichloropropene	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	4-Methyl-2-pentanone	3.3	3.3	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	2-Hexanone	3.3	3.3	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	2-Hexanone	3.3	3.3	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Xylene (Total)	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Xylene (Total)	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Cyclohexane	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Methyl Acetate	2.2	2.2	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Methyl cyclohexane	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Dichlorodifluoromethane	2.2	2.2	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Trichlorofluoromethane	2.2	2.2	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,2-Dichloroethane	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,2-Dichloroethane	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Isopropylbenzene	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Isopropylbenzene	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,3-Dichlorobenzene	1.1	1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,3-Dichlorobenzene	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,4-Dichlorobenzene	1.1	1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,4-Dichlorobenzene	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,2-Dichlorobenzene	1.1	1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,2-Dichlorobenzene	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,2-Dichloro-3-chlorobenzene	2.2	2.2	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,2-Dichloro-3-chlorobenzene	2.2	2.2	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	1,2,4-Trichlorobenzene	0.39	0.39	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990643	1001127441	SW8260D	11/02/2006	Freon 113	2.2	2.2	ug/kg	UJ	XX	FIRE
MW-SB13-60A-3000-0-H-110020G	4990766	1001128831	SW8260D	11/02/2006	Chloromethane	2.2	2.2	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990766	1001128831	SW8260D	11/02/2006	Vinyl Chloride	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990766	1001128831	SW8260D	11/02/2006	Bromomethane	2.2	2.2	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990766	1001128831	SW8260D	11/02/2006	Chloroethane	2.2	2.2	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990766	1001128831	SW8260D	11/02/2006	1,1-Dichloroethane	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990766	1001128831	SW8260D	11/02/2006	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990766	1001128831	SW8260D	11/02/2006	Chloroform	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990766	1001128831	SW8260D	11/02/2006	1,1,1-Trichloroethane	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13-60A-3000-0-H-110020G	4990766	1001128831	SW8260D	11/02/2006	Carbon Tetrachloride	1.1	1.1	ug/kg	UJ	UJ	SSSL

Table 2
Honeywell Detector Maintenance
Organic Volatile Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifiers	Validation Qualifiers	Reason Codes
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	Benzene	0.05	0.05	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	1,2-Dichloroethane	1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	Methylcyclohexane	1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	1,1,2,2-Tetrachloroethane	1	1.1	ug/kg	U	R	MMSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	Toluene	7.7	7.7	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	Tetrachlorothylene	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	2-Hexanone	4.4	4.4	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	trans-1,3-Dichloropropene	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	2-Octanone	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	Methyl Acetate	2.2	2.2	ug/kg	U	UJ	SSSEL,MMSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	Methylcyclohexane	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	Trichlorofluoromethane	2.2	2.2	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	Freon-113	2.2	2.2	ug/kg	U	UJ	SSSEL
MS-SB16-0-080603-110006	490077601	100128811	SSVW822G	11/12/2006	Methyl Tertiary Butyl Ether	0.05	0.05	ug/kg	U	UJ	SSSEL
MS-SB16-2-080603-110006	490077661	100128881	SSVW826G	11/12/2006	trans-1,2-Dichloroethylene	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077661	100128881	SSVW826G	11/12/2006	Chloroform	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077661	100128881	SSVW826G	11/12/2006	1,1,1-Trichloroethane	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077661	100128881	SSVW826G	11/12/2006	Carbon Tetrachloride	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077661	100128881	SSVW826G	11/12/2006	Benzene	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077661	100128881	SSVW826G	11/12/2006	1,2-Dichloroethane	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077661	100128881	SSVW826G	11/12/2006	Trichloroethylene	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077661	100128881	SSVW826G	11/12/2006	1,2-Dichloropropane	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077661	100128881	SSVW826G	11/12/2006	Bromodichloromethane	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Toluene	1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Toluene	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	1,1,2-Trichloroethane	1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	1,1,2-Trichloroethane	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Tetrachloroethylene	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Tetrachloroethylene	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Dibromochloromethane	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Dibromochloromethane	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Chlorobenzene	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Chlorobenzene	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Ethylbenzene	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Ethylbenzene	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Styrene	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Styrene	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Bromoform	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	Bromoform	0.09	0.09	ug/kg	U	R	FIRE
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB16-2-080603-110006	490077681	100128811	SSVW822G	11/12/2006	1,1,2,2-Tetrachloroethane	0.09	0.09	ug/kg	U	R	FIRE

Table 2
Honeywell Colorado Administration
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Benzene	2.85	.77	ug/kg		UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Carbon Disulfide	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	2-Butanone	4.1	4.1	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	trans-1,3-Dichloropropene	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	trans-1,3-Dichloropropene	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	cis-1,3-Dichloropropene	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	4-Methyl-2-pentanone	3.3	3.3	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	2-Hexanone	3.3	3.3	ug/kg	UJ	UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	2-Hexanone	3.3	3.3	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Xylene (Total)	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Xylene (Total)	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Cyclohexane	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Methyl Acetate	2.2	2.2	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Methylcyclohexane	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Dichlorodifluoromethane	2.2	2.2	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Trichlorofluoromethane	2.2	2.2	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,2-Dichloroethane	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,2-Dichloroethane	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Isopropylbenzene	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Isopropylbenzene	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,3-Dichlorobenzene	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,3-Dichlorobenzene	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,4-Dichlorobenzene	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,4-Dichlorobenzene	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,2-Dichlorobenzene	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,2-Dichlorobenzene	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,2-Dichloro-3-chloropropane	2.2	2.2	ug/kg	UJ	UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,2,4-Trichlorobenzene	2.2	2.2	ug/kg	UJ	UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	UJ	UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Freon 113	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Methyl Tertiary Butyl Ether	2.2	2.2	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Chloroethane	0.35	0.35	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Vinyl Chloride	2.2	2.2	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Bromomethane	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Chloroethane	2.2	2.2	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,1-Dichloroethane	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	Methylene Chloride	2.2	2.2	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	trans-1,2-Dichloroethene	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077631	1001888	SSVW8260	11/11/2003	1,1-Dichloroethane	0.39	0.39	ug/kg	UJ	UJ	FIRE
MW-SB13 6EH-2202-FFL-110003	490077632	1001888	SSVW8260	11/11/2003	Acetone	3.1	3.1	ug/kg		UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077634	1001888	SSVW8260	11/11/2003	Methyl Tertiary Butyl Ether	0.35	0.35	ug/kg	UJ	UJ	SSSL
MW-SB13 6EH-2202-FFL-110003	490077634	1001888	SSVW8260	11/11/2003	Methyl Tertiary Butyl Ether	0.35	0.35	ug/kg	UJ	UJ	FIRE

[redacted]

"Draft"

Honeywell Corporate Laboratories

Organic Validation Qualifiers

File/Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	Chloromethane	22	22	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	Chloromethane	22	22	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	Vinyl Chloride	11	11	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	Vinyl Chloride	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	Bromomethane	22	22	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	Bromomethane	22	22	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	Chloroethane	22	22	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	Chloroethane	22	22	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	1,1-Dichloroethene	11	11	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	1,1-Dichloroethene	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	Methylene Chloride	22	22	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	Methylene Chloride	32	22	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	trans-1,2-Dichloroethene	11	11	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	trans-1,2-Dichloroethene	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	1,1-Dichloroethane	11	11	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012880	SSVM820	[redacted]2006	1,1-Dichloroethane	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	cis-1,2-Dichloroethene	11	11	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	cis-1,2-Dichloroethene	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Chloroform	11	11	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Chloroform	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	1,2-Dichloroethane	11	11	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	1,2-Dichloroethane	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Carbon Tetrachloride	11	11	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Carbon Tetrachloride	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Benzene	0.65	0.65	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Benzene	0.65	0.65	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	1,2-Dichloroethane	11	11	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	1,2-Dichloroethane	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Trichloroethene	11	11	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Trichloroethene	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	1,2-Dichloropropane	11	11	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	1,2-Dichloropropane	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Bromodichloromethane	11	11	ug/kg	U	UJ	SSG,L
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Bromodichloromethane	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Toluene	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	1,1,2-Trichloroethane	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Tetrachloroethene	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Dibromochloromethane	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Chlorobenzene	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Ethylbenzene	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Styrene	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	Bromoform	11	11	ug/kg	U	R	RE
1A-ES13 SC4-X-000[redacted]V-1	49907[redacted]	10012881	SSVM820	[redacted]2006	1,1,2,2-Tetrachloroethane	11	11	ug/kg	U	R	RE

Table 2
Honeywell Technical Administration
Change Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Methanol	100	77	ug/kg	J	UJ	BLS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Acetone	100	83	ug/kg	J	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Carbon Disulfide	4.4	1	ug/kg	J	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Carbon Disulfide	4.4	1	ug/kg	J	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	2-Butanone	4.4	4.4	ug/kg	U	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	2-Butanone	5.5	5.5	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	trans-1,3-Dichloropropene	1.1	1	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	cis-1,3-Dichloropropene	1.1	1	ug/kg	U	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	cis-1,3-Dichloropropene	1.1	1	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	4-Methyl-2-pentanone	4.4	4.4	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	2-Hexanone	4.4	4.4	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Xylene (Total)	1.1	1	ug/kg	U	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Cyclohexane	1.1	1	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Methyl Acetate	2.2	2.2	ug/kg	U	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Methyl Acetate	2.2	2.2	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Methylcyclohexane	1.1	1.1	ug/kg	U	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Methylcyclohexane	1.1	1.1	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Trichlorofluoromethane	2.2	2.2	ug/kg	U	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Trichlorofluoromethane	2.2	2.2	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	1,2-Dibromoethane	1.1	1.1	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Isopropylbenzene	1.1	1.1	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	1,3-Dichlorobenzene	1.1	1.1	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	1,4-Dichlorobenzene	1.1	1.1	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	1,2-Dichloro-3-chloropropane	2.2	2.2	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Freon 113	2.2	2.2	ug/kg	U	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Freon 113	2.2	2.2	ug/kg	U	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Acetone	2.21	36	ug/kg		UJ	BLS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Acetone	95	36	ug/kg	J	UJ	BLS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Methyl Tert-butyl Ether	0.08	0.08	ug/kg	J	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Methyl Tert-butyl Ether	0.07	0.07	ug/kg	J	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Chloromethane	2.2	2.2	ug/kg	J	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Chloromethane	3.3	3.3	ug/kg	J	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Vinyl Chloride	1.1	1.1	ug/kg	J	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Vinyl Chloride	1.1	1.1	ug/kg	J	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Bromomethane	2.2	2.2	ug/kg	J	UJ	SSS
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Bromomethane	3.3	3.3	ug/kg	J	UJ	FRE
MW-EB16-0606-V-110306	4907764	1001288	SW8260	11/11/2006	Chloroethane	2.2	2.2	ug/kg	J	UJ	SSS

Table [illegible]

Field Reporting Detection Limit Summary

(Changed Attribution Qualifiers)

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Field Blank Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Dichloroethane	3.3	3.3	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	1,1-Dichloroethene	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	1,1-Dichloroethene	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Methylene Chloride	2.2	2.2	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Methylene Chloride	3.3	3.3	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	1,1-Dichloroethane	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	1,1-Dichloroethane	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Chloroform	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Chloroform	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	1,1,1-Trichloroethane	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	1,1,1-Trichloroethane	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Carbon Tetrachloride	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Carbon Tetrachloride	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Benzene	0.06	0.06	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Benzene	0.07	0.07	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	1,2-Dichloroethane	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	1,2-Dichloroethane	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Trichloroethene	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	1,2-Dichloropropane	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Bromodichloromethane	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Bromodichloromethane	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Toluene	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	1,1,2-Trichloroethane	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Tetrachloroethene	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Dibromochloromethane	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Chlorobenzene	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Ethylbenzene	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Styrene	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Bromoform	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Acetone	88	88	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Acetone	59	59	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Carbon Disulfide	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	Carbon Disulfide	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	2-Butanone	56	56	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	2-Butanone	56	56	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	trans-1,3-Dichloropropene	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	cis-1,3-Dichloropropene	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	49007687	0012281	SSVOA8260	[illegible]2006	cis-1,3-Dichloropropene	1.1	1.1	ug/kg	U	X	FIRE

Table 2
Homeywell Colorado Administration
Change Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	4-Methyl-2-pentanone	4.0	4.1	ug/kg	U	UJ	SSSL
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	4-Methyl-2-pentanone	4.0	4.1	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	2-Hexanone	4.0	4.1	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Xylene(Total)	1	1	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Cyclohexane	1	1	ug/kg	U	UJ	SSSL
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Cyclohexane	1	1	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Ethyl Acetate	2.2	2.2	ug/kg	U	UJ	SSSL
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Ethyl Acetate	3.3	3.3	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Methylcyclohexane	1	1	ug/kg	U	UJ	SSSL
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Methylcyclohexane	1	1	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	UJ	SSSL
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Dichlorodifluoromethane	3.3	3.3	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Trichlorodifluoromethane	2.2	2.2	ug/kg	U	UJ	SSSL
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Trichlorodifluoromethane	3.3	3.3	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	1,3-Dichloropentane	1	1	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Isopropylbenzene	1	1	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	1,2-Dichloro-3-chloropropane	3.3	3.3	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Phenol (1,3)	2.2	2.2	ug/kg	U	UJ	SSSL
MW-SB16-[illegible]	4990707	1001288	SW8260	11/11/2006	Phenol (1,3)	3.3	3.3	ug/kg	U	XX	FREE
MW-SB16-[illegible]	4990708	1001288	SW8260	11/11/2006	Acetone	300	7	ug/kg		U	SSSL
MW-SB16-[illegible]	4990770	1001288	SW8260	11/11/2006	Acetone	220	7	ug/kg		U	SSSL
MW-SB17-[illegible]	4990001	1001306	SW8270	11/17/2006	N-Nitroso-di-n-propylamine	350	350	ug/kg	U	XX	FREE
MW-SB17-[illegible]	4990001	1001306	SW8270	11/15/2006	4-Chloro-3-methylphenol	700	700	ug/kg	U	RF	SSSL
MW-SB17-[illegible]	4990001	1001306	SW8270	11/17/2006	4-Chloro-3-methylphenol	700	700	ug/kg	U	XX	FREE
MW-SB17-[illegible]	4990001	1001306	SW8270	11/17/2006	Acenaphthene	1600	350	ug/kg	U	XX	FREE
MW-SB17-[illegible]	4990001	1001306	SW8270	11/15/2006	4-Nitrophenol	1800	1800	ug/kg	U	RF	SSSL
MW-SB17-[illegible]	4990001	1001306	SW8270	11/17/2006	4-Nitrophenol	1800	1800	ug/kg	U	XX	FREE
MW-SB17-[illegible]	4990001	1001306	SW8270	11/17/2006	2,4-Dinitrotoluene	700	700	ug/kg	U	XX	FREE
MW-SB17-[illegible]	4990001	1001306	SW8270	11/15/2006	Pentachlorophenol	1800	1800	ug/kg	U	RF	SSSL
MW-SB17-[illegible]	4990001	1001306	SW8270	11/17/2006	Pentachlorophenol	1800	1800	ug/kg	U	XX	FREE
MW-SB17-[illegible]	4990001	1001306	SW8270	11/17/2006	Pyrene	32000	350	ug/kg		XX	FREE
MW-SB17-[illegible]	4990001	1001306	SW8270	11/15/2006	2-Nitrophenol	350	350	ug/kg	U	RF	SSSL
MW-SB17-[illegible]	4990001	1001306	SW8270	11/17/2006	2-Nitrophenol	350	350	ug/kg	U	XX	FREE
MW-SB17-[illegible]	4990001	1001306	SW8270	11/15/2006	2,4-Dimethylphenol	700	700	ug/kg	U	RF	SSSL
MW-SB17-[illegible]	4990001	1001306	SW8270	11/17/2006	2,4-Dimethylphenol	700	700	ug/kg	U	XX	FREE
MW-SB17-[illegible]	4990001	1001306	SW8270	11/15/2006	2,4-Dichlorophenol	350	350	ug/kg	U	RF	SSSL
MW-SB17-[illegible]	4990001	1001306	SW8270	11/17/2006	2,4-Dichlorophenol	350	350	ug/kg	U	XX	FREE
MW-SB17-[illegible]	4990001	1001306	SW8270	11/15/2006	2,4,6-Trichlorophenol	350	350	ug/kg	U	RF	SSSL
MW-SB17-[illegible]	4990001	1001306	SW8270	11/17/2006	2,4,6-Trichlorophenol	350	350	ug/kg	U	XX	FREE

Table [illegible]

Honeywell [illegible] Site

Organics Validation Qualifiers

Field Sample ID	Lab Sample ID	[illegible]	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4-Dinitrophenol	7000	7000	ug/kg	UJ	R	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4-Dinitrophenol	7000	7000	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4,6-Dinitro-2-methylphenol	1800	1800	ug/kg	UJ	R	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4,6-Dinitro-2-methylphenol	1800	1800	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	700	700	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1800	1800	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	700	700	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Fluorene	1400	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	700	700	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Phenanthrene	2800	350	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Anthracene	540	350	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	700	700	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Fluoranthene	3800	350	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	700	700	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(a)anthracene	1700	350	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chrysene	1700	350	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1100	1100	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	260	700	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	700	700	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(b)fluoranthene	1700	350	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(k)fluoranthene	840	350	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(a)pyrene	1200	350	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Indeno(1,2,3-cd)pyrene	1200	350	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibenz(a,h)anthracene	240	350	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(g,h,i)perylene	1000	350	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	700	700	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Methylbenzoic acid	700	700	ug/kg	UJ	R	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Methylbenzoic acid	700	700	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	350	350	ug/kg	UJ	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methylbenzoic acid	700	700	ug/kg	UJ	R	SSSEL

Table 2
Honeywell Celebrex Administration
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	4-Aminobiphenyl	770	700	ug/kg	UJ	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	4-Chloroaniline	770	700	ug/kg	UJ	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	2-Acetylaminofluorene	581	356	ug/kg	J	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	2,4,5-Trichlorophenol	770	700	ug/kg	UJ	FR	SESB1
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	2,4,5-Trichlorophenol	770	700	ug/kg	UJ	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	2-Nitroaniline	356	356	ug/kg	UJ	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	3-Nitroaniline	770	700	ug/kg	UJ	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	Dibenzofuran	1100	356	ug/kg	J	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	4-Nitroaniline	770	700	ug/kg	UJ	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	Benzaldehyde	2200	356	ug/kg		UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	Atrazine	356	356	ug/kg	UJ	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	Caprolactam	356	356	ug/kg	UJ	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	Benzyl alcohol	770	700	ug/kg	UJ	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	1,1'-Biphenyl	356	356	ug/kg	UJ	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8010	11/15/2006	Lead	66.75	0.0668	mg/kg		UJ	LDEH
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/15/2006	Phenol	356	356	ug/kg	UJ	FR	SESB1
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	Phenol	356	356	ug/kg	UJ	UJ	FREE
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/15/2006	2-Chlorophenol	356	356	ug/kg	UJ	FR	SESB1
MS-SB17-20014-100V-100606	490900177	100100666	SSVV8270	11/17/2006	2-Chlorophenol	356	356	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8010	11/10/2006	Lead	29.01	0.0668	mg/kg			
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Endrin ketone	0.074	0.074	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8032	11/17/2006	Aroclor-1016	7.4	7.4	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8032	11/17/2006	Aroclor-1016	7.4	7.4	ug/kg	UJ	UJ	LCSBL
MS-SB17-1431FE-100606	490900039	100100665	SSVV8032	11/17/2006	Aroclor-1221	33	33	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8032	11/17/2006	Aroclor-1232	12.2	12.2	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8032	11/17/2006	Aroclor-1242	17.7	17.7	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8032	11/17/2006	Aroclor-1248	13.3	13.3	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8032	11/17/2006	Aroclor-1254	12.2	12.2	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8032	11/17/2006	Aroclor-1260	14.4	14.4	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8032	11/17/2006	Aroclor-1260	14.4	14.4	ug/kg	UJ	UJ	LCSBL
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Endrin ketone	0.074	0.074	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Alpha-Chlordane	2.4	0.383	ug/kg		UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Alpha-Chlordane	11.1	0.383	ug/kg	J	J	LCSBL
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Gamma-Chlordane	22.2	2.22	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Gamma-Chlordane	22.2	2.22	ug/kg	UJ	UJ	LCSBL
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Alpha-BHC	0.074	0.074	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Beta-BHC	1.4	1.4	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Gamma-BHC (Lindane)	0.383	0.383	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Delta-BHC	0.383	0.383	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Heptachlor	0.383	0.383	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Aldrin	0.422	0.422	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	Heptachlor Epoxide	1.03	1.03	ug/kg	UJ	UJ	FREE
MS-SB17-1431FE-100606	490900039	100100665	SSVV8031	11/17/2006	4,4'-DDDE	1.9	3.9	ug/kg	UJ	UJ	FREE

Table 2
Heterocyclic Pesticide
Manager Validation Data Review

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-SB17-714-3-FF-1-110GG5	490900051	1001065	SSVW0031	11/17/2005	4,4'-DDD	1.95	0.0724	ug/kg		X	FIRE
MS-SB17-714-3-FF-1-110GG5	490900051	1001065	SSVW0031	11/17/2005	4,4'-DDT	1.11	0.0724	ug/kg		X	FIRE
MS-SB17-714-3-FF-1-110GG5	490900051	1001065	SSVW0031	11/17/2005	Methoxychlor	3.313	0.303	ug/kg	UJ	X	FIRE
MS-SB17-714-3-FF-1-110GG5	490900051	1001065	SSVW0031	11/17/2005	Dieldrin	0.0724	0.0724	ug/kg	UJ	X	FIRE
MS-SB17-714-3-FF-1-110GG5	490900051	1001065	SSVW0031	11/17/2005	Endrin	0.0724	0.0724	ug/kg	UJ	X	FIRE
MS-SB17-714-3-FF-1-110GG5	490900051	1001065	SSVW0031	11/17/2005	Dibromochloromethane	0.24	0.0503	ug/kg	UJ	X	FIRE
MS-SB17-714-3-FF-1-110GG5	490900051	1001065	SSVW0031	11/17/2005	Chlorobenzene	0.225	0.225	ug/kg	UJ	X	FIRE
MS-SB17-714-3-FF-1-110GG5	490900051	1001065	SSVW0031	11/17/2005	Endosulfan I	0.0495	0.0495	ug/kg	UJ	X	FIRE
MS-SB17-714-3-FF-1-110GG5	490900051	1001065	SSVW0031	11/17/2005	Endosulfan II	0.0724	0.0724	ug/kg	UJ	X	FIRE
MS-SB17-714-3-FF-1-110GG5	490900051	1001065	SSVW0031	11/17/2005	Endosulfan Sulfate	0.0724	0.0724	ug/kg	UJ	X	FIRE
MS-SB17-714-3-FF-1-110GG5	490900100	1001065	SSVW0070	11/14/2005	Mercury	0.0000821	0.0000656	mg/kg	UJ	UJ	CCCEIB,LLEL
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0031	11/17/2005	Endrin Aldehyde	0.0495	0.0377	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0032	11/17/2005	Aroclor-1016	3.377	0.357	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0032	11/17/2005	Aroclor-1016	3.377	0.357	ug/kg	UJ	UJ	LCCSLL
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0032	11/17/2005	Aroclor-1221	1.66	1.66	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0032	11/17/2005	Aroclor-1232	0.6	0.6	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0032	11/17/2005	Aroclor-1242	0.377	0.357	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0032	11/17/2005	Aroclor-1248	0.341	0.341	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0032	11/17/2005	Aroclor-1254	0.351	0.351	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0032	11/17/2005	Aroclor-1260	1.721	1.721	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0032	11/17/2005	Aroclor-1260	1.721	1.721	ug/kg	UJ	UJ	LCCSLL
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Endrin Ketone	0.0377	0.0377	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Alpha-Chlordane	2.21	0.0495	ug/kg		X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Alpha-Chlordane	2.21	0.0495	ug/kg		UJ	LCCSLL
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Gamma-Chlordane	2.290	1.11	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Gamma-Chlordane	1.11	1.11	ug/kg	UJ	UJ	LCCSLL
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Alpha-BHC	0.0377	0.0377	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Beta-BHC	0.0693	0.0495	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Gamma-BHC (Lindane)	0.0693	0.0495	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Delta-BHC	0.0693	0.0495	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Heptachlor	0.0693	0.0495	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Aldrin	0.0222	0.0222	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Heptachlor Epoxide	1.77	1.77	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	4,4'-DDE	0.655	0.655	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	4,4'-DDD	2.80	0.0377	ug/kg		X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	4,4'-DDT	8.02	0.0377	ug/kg		X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Methoxychlor	1.35	1.890	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Dieldrin	0.0377	0.0377	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Endrin	0.0377	0.0377	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Chlorobenzene	2.66	4.65	ug/kg		X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Chlorobenzene	1.22	1.22	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Endosulfan I	0.0285	0.0285	ug/kg	UJ	X	FIRE
MS-SB17-3314-0-0C-1-110GG5	490900111	1001065	SSVW0081	11/17/2005	Endosulfan I	0.0377	0.0377	ug/kg	UJ	X	FIRE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-BB17-3M-0001-110808	490309011	1001 0065	SSVW8081	11/17/2006	Endosulfan Sulfate	0.037	0.037	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Acetylene Tetrachloride/Tetrachloroethylene	0.36	0.36	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Acetylene Tetrachloride/Tetrachloroethylene	0.36	0.36	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Chloromethane	2.2	2.2	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Chloromethane	2.2	2.2	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Vinyl Chloride	1.1	1.1	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Vinyl Chloride	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Bromomethane	2.2	2.2	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Bromomethane	2.2	2.2	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Chloroethane	2.2	2.2	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Chloroethane	2.2	2.2	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	1,1-Dichloroethene	1.1	1.1	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	1,1-Dichloroethene	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Methylene Chloride	2.2	2.2	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Methylene Chloride	2.2	2.2	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	1,1-Dichloroethane	1.1	1.1	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	1,1-Dichloroethane	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Chloroform	1.1	1.1	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Chloroform	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	1,1,1-Trichloroethane	1.1	1.1	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	1,1,1-Trichloroethane	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Carbon Tetrachloride	1.1	1.1	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Carbon Tetrachloride	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Benzene	0.36	0.36	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Benzene	0.36	0.36	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	1,2-Dichloroethane	1.1	1.1	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	1,2-Dichloroethane	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Trichloroethene	1.1	1.1	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Trichloroethene	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	1,2-Dichloropropane	1.1	1.1	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	1,2-Dichloropropane	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Bromodichloromethane	1.1	1.1	ug/kg	U	UJ	ESS,BL
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Bromodichloromethane	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Toluene	2.2	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	1,1,2-Trichloroethane	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Tetrachloroethene	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Dibromochloromethane	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Chlorobenzene	1.1	1.1	ug/kg	U	X	FRE
MS-BB17-AH-0006-GW-110808	490777722	1001 2881	SSVW8260	11/11/2006	Ethylbenzene	1.1	1.1	ug/kg	U	X	FRE

Table [illegible]
[illegible] Manifestation
(Changed Validation Qualifiers)

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	4907772	10022811	SSVW826G	[illegible]	Styrene	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	Bromoform	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	Acetone	8.3	8.3	ug/kg	U	UJ	SSSEL
[illegible]	4907772	10022811	SSVW826G	[illegible]	Acetone	9.9	9.9	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	Carbon Disulfide	1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	4907772	10022811	SSVW826G	[illegible]	Carbon Disulfide	1	1.1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	2-Butanone	5.6	5.6	ug/kg	U	UJ	SSSEL
[illegible]	4907772	10022811	SSVW826G	[illegible]	2-Butanone	5.6	5.6	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	trans-1,3-Dichloropropene	1	1.1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	cis-1,3-Dichloropropene	1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	4907772	10022811	SSVW826G	[illegible]	cis-1,3-Dichloropropene	1	1.1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	4-Methyl-2-pentanone	4.4	4.4	ug/kg	U	UJ	SSSEL
[illegible]	4907772	10022811	SSVW826G	[illegible]	4-Methyl-2-pentanone	4.4	4.4	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	2-Hexanone	4.4	4.4	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	Xylene (Total)	2.2	1.1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	Cyclohexane	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	4907772	10022811	SSVW826G	[illegible]	Cyclohexane	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	Methyl Acetate	2.2	2.2	ug/kg	U	UJ	SSSEL
[illegible]	4907772	10022811	SSVW826G	[illegible]	Methyl Acetate	2.2	2.2	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	Methylcyclohexane	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	4907772	10022811	SSVW826G	[illegible]	Methylcyclohexane	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	UJ	SSSEL
[illegible]	4907772	10022811	SSVW826G	[illegible]	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	Trichlorofluoromethane	2.2	2.2	ug/kg	U	UJ	SSSEL
[illegible]	4907772	10022811	SSVW826G	[illegible]	Trichlorofluoromethane	2.2	2.2	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	1,2-Dibromoethane	1	1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	Isopropylbenzene	1	1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	1,3-Dichlorobenzene	1	1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	1,4-Dichlorobenzene	1	1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	1,2-Dichlorobenzene	1	1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	Freon 113	2.2	2.2	ug/kg	U	UJ	SSSEL
[illegible]	4907772	10022811	SSVW826G	[illegible]	Freon 113	2.2	2.2	ug/kg	U	X	FIRE
[illegible]	4907772	10022811	SSVW826G	[illegible]	Acetone	17.7	7	ug/kg	J	UJ	SSSEL
[illegible]	4907775	10022811	SSVW826G	[illegible]	Methyl Tertiary Butyl Ether	0.06	0.06	ug/kg	U	UJ	SSSEL
[illegible]	4907775	10022811	SSVW826G	[illegible]	Methyl Tertiary Butyl Ether	0.06	0.06	ug/kg	U	X	FIRE
[illegible]	4907775	10022811	SSVW826G	[illegible]	Chloroethane	2.2	2.2	ug/kg	U	UJ	SSSEL
[illegible]	4907775	10022811	SSVW826G	[illegible]	Chloroethane	2.2	2.2	ug/kg	U	X	FIRE
[illegible]	4907775	10022811	SSVW826G	[illegible]	Vinyl Chloride	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	4907775	10022811	SSVW826G	[illegible]	Vinyl Chloride	1.1	1.1	ug/kg	U	X	FIRE
[illegible]	4907775	10022811	SSVW826G	[illegible]	Bromoethane	2.2	2.2	ug/kg	U	UJ	SSSEL

Table 2
Groundwater Database Main Table
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Qualifier	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Bromomethane	2.2	2.2	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Chloroethane	2.2	2.2	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Chloroethane	2.2	2.2	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	1,1-Dichloroethene	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	1,1-Dichloroethene	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Methylene Chloride	2.2	2.2	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Methylene Chloride	2.2	2.2	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	trans-1,2-Dichloroethene	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	trans-1,2-Dichloroethene	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	1,1-Dichloroethane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	1,1-Dichloroethane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	cis-1,2-Dichloroethene	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Chloroform	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Chloroform	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	1,1,1-Trichloroethane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	1,1,1-Trichloroethane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Carbon Tetrachloride	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Carbon Tetrachloride	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Benzene	0.03	0.02	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Benzene	0.03	0.02	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	1,2-Dichloroethane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	1,2-Dichloroethane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Trichloroethene	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Trichloroethene	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	1,2-Dichloropropane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	1,2-Dichloropropane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Bromodichloromethane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Bromodichloromethane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Toluene	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	1,1,2-Trichloroethane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Tetrachloroethene	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Dibromochloromethane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Chlorobenzene	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Ethylbenzene	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Styrene	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Bromoform	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	1,1,2,2-Tetrachloroethane	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Acetone	12.2	5	[illegible]	UJ	UJ	SEB, SSEL
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Acetone	9.5	5	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Carbon Disulfide	0.3	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	Carbon Disulfide	1.1	1	[illegible]	UJ	UJ	SEB
MW-SB17B-000903-V-110306	490077[illegible]	1001288	SW8260	11/11/2006	2-Butanone	9.5	5	[illegible]	UJ	UJ	SEB

[illegible]

[illegible]

[illegible]

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Unit	Lab Qualifier	Validation Qualifier	Reason Code
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Butanone	5.5	5.5	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,3-Dichloropropene	1.1	1.1	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,3-Dichloropropene	1.1	1.1	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,3-Dichloropropene	1.1	1.1	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methyl-2-pentanone	3.3	3.3	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methyl-2-pentanone	4.4	4.4	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	4.4	4.4	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Xylenes, Total	1.1	1.1	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Styrene	1.1	1.1	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Styrene	1.1	1.1	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylene chloride	2.2	2.2	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylene chloride	2.2	2.2	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylcyclohexane	1.1	1.1	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylcyclohexane	1.1	1.1	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dichlorodifluoromethane	2.2	2.2	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dichlorodifluoromethane	2.2	2.2	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichlorofluoromethane	2.2	2.2	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichlorofluoromethane	2.2	2.2	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloroethane	1.1	1.1	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Isopropylbenzene	1.1	1.1	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,3-Dichlorobenzene	1.1	1.1	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dichlorobenzene	1.1	1.1	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichlorobenzene	1.1	1.1	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloro-3-chloropropane	2.2	2.2	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Freon-113	2.2	2.2	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Freon-113	2.2	2.2	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Arsenic	220	7	ug/kg		UJ	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Arsenic	220	7	ug/kg		UJ	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Arsenic	77	5	ug/kg	UJ	UJ	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Arsenic	300	5	ug/kg		UJ	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbon Disulfide	1000	1000	ug/kg	UJ	UJ	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloroethane	1000	1000	ug/kg	UJ	UJL	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methyl Tertiary Butyl Ether	1000	1000	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methyl Tertiary Butyl Ether	1000	1000	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloromethane	22	22	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloromethane	33	33	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Vinyl Chloride	11	11	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Vinyl Chloride	11	11	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromomethane	22	22	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromomethane	33	33	ug/kg	UJ	UK	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroethane	22	22	ug/kg	UJ	UJL	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroethane	33	33	ug/kg	UJ	UK	FIRE

Table 2

Honeywell Laboratories of Administration

Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analyzed Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	1,1-Dichloroethane	1.2E	1	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	1,1-Dichloroethane	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Methylene Chloride	22	2.2	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Methylene Chloride	33	2.3	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	1,1-Dichloroethane	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Chloroform	1	1	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Chloroform	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Carbon Tetrachloride	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Benzene	0.36	0.06	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Benzene	0.36	0.06	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	1,2-Dichloroethane	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Trichloroethene	1	1	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Trichloroethene	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	1,2-Dichloropropane	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Bromodichloromethane	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Toluene	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Tetrachloroethene	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Dibromochloromethane	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Chlorobenzene	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Ethylbenzene	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Styrene	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Bromoform	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Acetone	9.9	0.9	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Acetone	9.9	0.9	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Carbon Disulfide	1	1	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	Carbon Disulfide	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	2-Butanone	5.5	5	ug/kg	U	UJ	SSSL
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	2-Butanone	5.5	5	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	XX	FIRE
MW-SB17-20-GW06-V-110606	4906887	1001060	SW8260	11/11/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSSL

Table 1
Honeywell Center at Ulen Site
Organic Analytical Results

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Reporting Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	cis-1,3-Dichloropropene	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	4-Methyl-2-pentanone	44	44	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	2-Hexanone	44	44	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Xylenes, Total	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Cyclohexane	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Methyl Acetate	22	22	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Methyl Acetate	33	33	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Methylcyclohexane	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Methylcyclohexane	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Dichlorodifluoromethane	22	22	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Dichlorodifluoromethane	33	33	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Trichlorofluoromethane	22	22	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Trichlorofluoromethane	33	33	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,2-Dichloroethane	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,2-Dichloroethane	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Isopropylbenzene	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Isopropylbenzene	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,3-Dichlorobenzene	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,3-Dichlorobenzene	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,4-Dichlorobenzene	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,4-Dichlorobenzene	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,2-Dichlorobenzene	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,2-Dichloro-3-chloropropane	22	22	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,2-Dichloro-3-chloropropane	33	33	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,2,4-Trichlorobenzene	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,2,4-Trichlorobenzene	11	11	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Freon 113	22	22	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Freon 113	33	33	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Acetone	199	66	ug/kg		U	BLANK
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Acetone	197	77	ug/kg	J	U	BLANK
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Methyl Tertiary Butyl Ether	0.56	0.56	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Benzene	22	22	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Carbon Disulfide	0.59	0.59	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Bromodichloromethane	22	22	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Chloroethane	22	22	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,1-Dichloroethane	0.59	0.59	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	Methylene Chloride	22	22	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	trans-1,2-Dichloroethene	0.59	0.59	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	1,1-Dichloroethane	0.59	0.59	ug/kg	U	UJ	SSL
MW-SB117D-20080630-110000	4900990	0001D003	SW8260C	11/12/2008	cis-1,2-Dichloroethene	0.59	0.59	ug/kg	U	UJ	SSL

Table 2
Honeywell Corporate Administration
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Chloroform	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	1,1-Dichloroethane	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Carbon Tetrachloride	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Benzene	0.09	0.05	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	1,2-Dichloroethane	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Trichloroethene	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	1,2-Dichloropropane	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Bromodichloromethane	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Toluene	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Toluene	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	1,1,2-Trichloroethane	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	1,1,2-Trichloroethane	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Tetrachloroethene	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Tetrachloroethene	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Dibromochloromethane	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Dibromochloromethane	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Chlorobenzene	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Chlorobenzene	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Ethylbenzene	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Ethylbenzene	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Styrene	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Styrene	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Bromoform	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Bromoform	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	1,1,2,2-Tetrachloroethane	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Acetone	30.0	7.7	ug/kg		U	FIELD
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Acetone	22.7	7.7	ug/kg		XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Carbon Disulfide	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	2-Butanone	4.4	4.4	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	trans-1,3-Dichloropropene	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	trans-1,3-Dichloropropene	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	cis-1,3-Dichloropropene	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	2-Hexanone	3.3	3.3	ug/kg	U	UJ	SSSL
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	2-Hexanone	3.3	3.3	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Xylene (Total)	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Xylene (Total)	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Cyclohexane	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Methyl Acetate	2.2	2.2	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Methylcyclohexane	0.09	0.09	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	XX	FIRE
MW-SB13-17-20-11-0606-D	4906890	1001306	SW8260	11/12/2006	Trichlorofluoromethane	2.2	2.2	ug/kg	U	XX	FIRE

Table 2
Honeywell Corporation Main Site
Organics Analytical Results

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSSL
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	1,2-Dichloroethane	0.59	0.59	ug/kg	U	R	RRE
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	Isopropylbenzene	1	1	ug/kg	U	UJ	SSSL
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	Isopropylbenzene	0.59	0.59	ug/kg	U	R	RRE
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	1,3-Dibromobenzene	1	1	ug/kg	U	UJ	SSSL
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	1,3-Dibromobenzene	0.59	0.59	ug/kg	U	R	RRE
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	1,4-Dibromobenzene	1	1	ug/kg	U	UJ	SSSL
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	1,4-Dibromobenzene	0.59	0.59	ug/kg	U	R	RRE
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	1,2-Dibromobenzene	1	1	ug/kg	U	UJ	SSSL
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	1,2-Dibromobenzene	0.59	0.59	ug/kg	U	R	RRE
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	UJ	SSSL
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	R	RRE
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSSL
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	1,2,4-Trichlorobenzene	0.59	0.59	ug/kg	U	R	RRE
MW-SB11-[illegible]	49009900	0010D03	SSVF206	[illegible]	Fluorene	2.2	2.2	ug/kg	U	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	Fluorene	170	170	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	Fluorene	3.5	3.5	ug/kg	U	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2,2'-Oxybis(1-chloropropane)	170	170	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2,2'-Oxybis(1-chloropropane)	3.5	3.5	ug/kg	U	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	N-Nitrosodi-n-propylamine	170	170	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	N-Nitrosodi-n-propylamine	3.5	3.5	ug/kg	U	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	4-Chloro-3-methylphenol	1360	1360	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	4-Chloro-3-methylphenol	69	69	ug/kg	U	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	Acenaphthene	1360	170	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	Acenaphthene	21.0	3.5	ug/kg		R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	4-Nitrophenol	1870	1870	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	4-Nitrophenol	170	170	ug/kg	U	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2,4-Dinitrotoluene	1360	1360	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2,4-Dinitrotoluene	69	69	ug/kg	U	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	Fluorantheneb	1870	1870	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	Fluorantheneb	170	170	ug/kg	U	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	Pyrene	110000	3.5	ug/kg	E	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	Pyrene	170000	3.5	ug/kg	E	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2-Nitrophenol	170	170	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2-Nitrophenol	3.5	3.5	ug/kg	U	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2,4-Dimethylphenol	1360	1360	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2,4-Dimethylphenol	69	69	ug/kg	U	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2,4-Dichlorophenol	170	170	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2,4-Dichlorophenol	3.5	3.5	ug/kg	U	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2,4,6-Trichlorophenol	170	170	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2,4,6-Trichlorophenol	3.5	3.5	ug/kg	U	R	RRE
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2,4,5-Trichlorophenol	3360	3360	ug/kg	U	R	DL
MW-SB18-[illegible]	49009099	0010D06	SSVF370	[illegible]	2,4,5-Trichlorophenol	690	690	ug/kg	U	R	RRE

Table 12

Field Blank Results and Validation Qualifiers

Field Sample ID	Laboratory Sample ID	Date	Analytical Method	Analysis Date	Parameter Name	Result	Detection Limit	Units	Qualifier	Validation Qualifier	Reason Codes
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	4,6-Dinitro-2-methylphenol	37.0	37.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	4,6-Dinitro-2-methylphenol	17.0	17.0	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	bis(2-Chloroethyl)ether	17.0	17.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	bis(2-Chloroethyl)ether	3.5	3.5	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Hexachlorobenzene	17.0	17.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	Hexachlorobenzene	3.5	3.5	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Nitrobenzene	17.0	17.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	Nitrobenzene	3.5	3.5	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Isophorone	17.0	17.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	Isophorone	3.5	3.5	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	bis(2-Chloroethoxy)methane	17.0	17.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	bis(2-Chloroethoxy)methane	3.5	3.5	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Naphthalene	8.3	17.0	ug/kg	J	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	Naphthalene	6.0	3.5	ug/kg		J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Hexachlorobutadiene	3.3	3.3	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	Hexachlorobutadiene	3.9	3.9	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Hexachlorocyclopentadiene	8.3	17.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	Hexachlorocyclopentadiene	1.7	1.7	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	2-Chloronaphthalene	1.7	1.7	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	2-Chloronaphthalene	3.5	3.5	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Acenaphthylene	2.0	17.0	ug/kg	J	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Dimethylphthalate	33.0	3.5	ug/kg		J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Dimethylphthalate	35.0	35.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	Dimethylphthalate	6.9	6.9	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	2,6-Dinitrotoluene	17.0	17.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	2,6-Dinitrotoluene	3.5	3.5	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Fluorene	3.4	17.0	ug/kg		J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	Fluorene	2.0	3.5	ug/kg		J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	4-Chlorophenyl-phenylether	17.0	17.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	4-Chlorophenyl-phenylether	3.5	3.5	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Diethylphthalate	33.0	33.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	Diethylphthalate	6.9	6.9	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	N-Nitrosodiphenylamine	17.0	17.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	N-Nitrosodiphenylamine	3.5	3.5	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	4-Bromophenyl-phenylether	17.0	17.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	4-Bromophenyl-phenylether	3.5	3.5	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Hexachlorobenzene	17.0	17.0	ug/kg	U	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	Hexachlorobenzene	3.5	3.5	ug/kg	U	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Pentachlorophenol	34.0	3.5	ug/kg	UE	J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	Pentachlorophenol	19.0	3.5	ug/kg	UE	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Anthracene	22.0	17.0	ug/kg		J	DL
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/17/2006	Anthracene	5.4	3.5	ug/kg	E	J	FRE
MW-SB13-BEHD-012-03-W-110-06-06	480-90019-1	10/13/2006	SW8270D	11/16/2006	Di-n-butylphthalate	33.0	33.0	ug/kg	U	J	DL

Table 2
Honeywell Celebrity Plant Site
Changes to Validation Qualifiers

FFA-ID (Sample ID)	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Di-n-octylphthalate	7.6	0.95	ug/kg	J	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Fluoranthene	10000	0.95	ug/kg	EE	O	LFR
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Fluoranthene	9000	0.95	ug/kg	EE	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Butylbenzylphthalate	350	330	ug/kg	J	O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Butylbenzylphthalate	150	0.95	ug/kg	J	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Benzo(a)anthracene	5600	0.95	ug/kg	EE	O	LFR
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Benzo(a)anthracene	8800	0.95	ug/kg	EE	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Chrysene	5700	0.95	ug/kg	EE	O	LFR
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Chrysene	9700	0.95	ug/kg	EE	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	3,3'-Dichlorobenzidine	520	500	ug/kg	J	O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	3,3'-Dichlorobenzidine	100	100	ug/kg	J	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	bis(2-Ethylhexyl)phthalate	3000	330	ug/kg		O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	bis(2-Ethylhexyl)phthalate	5000	0.95	ug/kg	EE	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Di-n-octylphthalate	350	330	ug/kg	J	O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Di-n-octylphthalate	0.95	0.95	ug/kg	J	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Benzo(b)fluoranthene	8300	0.95	ug/kg	EE	O	LFR
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Benzo(b)fluoranthene	9700	0.95	ug/kg	EE	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Benzo(k)fluoranthene	2800	170	ug/kg		O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Benzo(k)fluoranthene	4200	0.95	ug/kg		O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Benzo(a)pyrene	6400	0.95	ug/kg	EE	O	LFR
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Benzo(a)pyrene	8300	0.95	ug/kg	EE	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Indeno(1,2,3-cd)pyrene	4800	0.95	ug/kg	EE	O	LFR
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Indeno(1,2,3-cd)pyrene	6500	0.95	ug/kg	EE	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Dibenz(a,h)anthracene	1200	170	ug/kg		O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Dibenz(a,h)anthracene	1400	0.95	ug/kg		O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Benzo(g,h,i)perylene	4700	0.95	ug/kg	EE	O	LFR
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Benzo(g,h,i)perylene	5900	0.95	ug/kg	EE	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Acetophenone	350	330	ug/kg	J	O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	Acetophenone	0.95	0.95	ug/kg	J	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	2-Methylphenol	350	330	ug/kg	J	O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	2-Methylphenol	0.95	0.95	ug/kg	J	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	2,2'-oxybis(1-Chloropropane)	170	170	ug/kg	J	O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	2,2'-oxybis(1-Chloropropane)	0.95	0.95	ug/kg	J	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	4-Methylphenol	350	330	ug/kg	J	O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	4-Methylphenol	0.95	0.95	ug/kg	J	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	4-Chloroaniline	350	330	ug/kg	J	O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	4-Chloroaniline	0.95	0.95	ug/kg	J	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	2-Methylnaphthalene	370	170	ug/kg	J	O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	2-Methylnaphthalene	750	0.95	ug/kg		O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	2,4,5-Trichlorophenol	350	330	ug/kg	J	O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	2,4,5-Trichlorophenol	0.95	0.95	ug/kg	J	O	FRE
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	2-Nitroaniline	170	170	ug/kg	J	O	DID
FA-SB13-08-00-2-G-A-110-0006	490901993	1001306661	SSVM827D	11/15/2006	2-Nitroaniline	0.95	0.95	ug/kg	J	O	FRE

Table 12
Chlorpyrifos (Dechlorane) (Mirex) Study
(Changed Analytical Qualifiers)

Field Sample ID	Laboratory Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/16/2006	3-Nitrobenzene	3.80	3.80	ug/kg	U	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/17/2006	3-Nitrobenzene	6.9	6.9	ug/kg	U	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/16/2006	Dibenzofuran	5.80	1.70	ug/kg	U	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/17/2006	Dibenzofuran	1.300	3.85	ug/kg		J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/16/2006	4-Nitrobenzene	3.80	3.80	ug/kg	U	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/17/2006	4-Nitrobenzene	6.9	6.9	ug/kg	U	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/16/2006	Carbazole	9.80	1.70	ug/kg		J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/17/2006	Carbazole	1.400	3.85	ug/kg		J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/16/2006	Anilazine	1.70	1.70	ug/kg	U	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/17/2006	Anilazine	3.85	3.85	ug/kg	U	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/16/2006	Propylbenzene	1.70	1.70	ug/kg	U	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/17/2006	Propylbenzene	3.85	3.85	ug/kg	U	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/16/2006	Benzaldehyde	3.50	3.50	ug/kg	U	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/17/2006	Benzaldehyde	6.9	6.9	ug/kg	U	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/16/2006	1,1-Biphenyl	1.70	1.70	ug/kg	U	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8270	11/17/2006	1,1-Biphenyl	1.80	3.85	ug/kg	J	J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490001[illegible]	0018066	SSVE8010	11/16/2006	Lead	5.32	0.0146	mg/kg		J	[illegible]
MVSE1[illegible]-0[illegible]2GA-[illegible]0606E	1490002[illegible]	0018066	SSVE8010	11/16/2006	Chromium	0.0083	0.0023	mg/l	J	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	Endrin Aldehyde	7.95	7.95	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8082	11/17/2006	Aroclor-1016	7.95	7.95	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8082	11/16/2006	Aroclor-1016	7.95	7.95	ug/kg	U	UJ	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8082	11/17/2006	Aroclor-1221	12.20	12.20	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8082	11/17/2006	Aroclor-1232	12.20	12.20	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8082	11/17/2006	Aroclor-1242	17.00	17.00	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8082	11/17/2006	Aroclor-1248	13.00	13.00	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8082	11/17/2006	Aroclor-1254	12.20	12.20	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8082	11/17/2006	Aroclor-1260	14.00	14.00	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8082	11/16/2006	Aroclor-1260	14.00	14.00	ug/kg	U	UJ	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	Endrin Ketone	7.95	7.95	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	Alpha-Chlordane	3.39	3.39	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/16/2006	Alpha-Chlordane	3.39	3.39	ug/kg	U	UJ	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	Gamma-Chlordane	2.23	2.23	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/16/2006	Gamma-Chlordane	2.23	2.23	ug/kg	U	UJ	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	Alpha-BHC	7.95	7.95	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	Beta-BHC	1.44	1.44	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	Gamma-BHC (Lindane)	3.39	3.39	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	Delta-BHC	3.39	3.39	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	Heptachlor	3.39	3.39	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	Aldrin	4.83	4.83	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	Heptachlor Epoxide	3.39	3.39	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	4,4'-DDE	7.95	7.95	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	4,4'-DDD	7.95	7.95	ug/kg	U	J	[illegible]
TAHESB[illegible]-[illegible]228FL-[illegible]06003	1490001[illegible]	0018065	SSVE8081	11/17/2006	4,4'-DDT	7.95	7.95	ug/kg	U	J	[illegible]

Table 1
Honeywell Detected Analytes
Convergent Validation Qualifiers

File ID (Sample ID)	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8011	11/19/2006	Acenaphthene	3.93	3.95	ug/dry g	UJ	OK	PRE
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8011	11/19/2006	Acenaphthylene	7.55	7.55	ug/dry g	UJ	OK	PRE
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8011	11/19/2006	Anthracene	7.55	7.55	ug/dry g	UJ	OK	PRE
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8011	11/19/2006	Benzo(a)anthracene	9.91	9.91	ug/dry g	UJ	OK	PRE
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8011	11/19/2006	Benzo(a)pyrene	25.0	25.0	ug/dry g	UJ	OK	PRE
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8011	11/19/2006	Benzo(g,h,i)perylene	5.5	5.5	ug/dry g	UJ	OK	PRE
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8011	11/19/2006	Benzo(k)fluoranthene	7.55	7.55	ug/dry g	UJ	OK	PRE
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8011	11/19/2006	Chrysene	7.55	7.55	ug/dry g	UJ	OK	PRE
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Phenol	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	2-Chlorophenol	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	N-Nitrosodi-n-propylamine	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	4-Chloro-3-methylphenol	330	330	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Acenaphthene	1100	190	ug/dry g		OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	4-Nitrophenol	940	940	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	2,4-Dinitrotoluene	330	330	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Pentachlorophenol	940	940	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Pyrene	11000	131	ug/dry g	EE	OK	PER
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	2,4-Dinitrophenol	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	2,4-Dichlorophenol	330	330	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	2,4-Dinitrophenol	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	2,4,6-Trichlorophenol	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	2,4-Dinitrophenol	13000	13000	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	4,6-Dinitro-2-methylphenol	940	940	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	bis-(2-Chloroethyl)ether	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Hexachlorocyclopentadiene	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Nitrobenzene	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Isophorone	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	bis-(2-Chloroethoxy)methane	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Naphthalene	1200	190	ug/dry g		OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Hexachlorobutadiene	330	330	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Hexachlorocyclopentadiene	940	940	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	2-Chloronaphthalene	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Acenaphthylene	330	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Dimethylphthalate	330	330	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	2,6-Dinitrotoluene	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Fluorene	1200	190	ug/dry g		OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	4-Chlorophenyl-phenylether	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Diethylphthalate	330	330	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	N-Nitrosodiphenylamine	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	4-Bromophenyl-phenylether	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Hexachlorobenzene	190	190	ug/dry g	UJ	OK	CID
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Phenanthrene	3800	383	ug/dry g	EE	OK	PER
1A-SS13-9H-122506FL-110G005	490901013	1001310G65	SSVOC8270	11/13/2006	Anthracene	2400	190	ug/dry g		OK	CID

Attachment 2
Hydrocarbons/Water Database Validation State
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter	Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	Dibenzo(a,h)anthracene	3800	3800	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/14/2006	Fluoranthene	10000	330	ug/kg	EE	X	LRF
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	Butylbenzylphthalate	3800	3800	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/14/2006	Benzo(a)anthracene	65400	330	ug/kg	EE	X	LRF
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/14/2006	Chrysene	65900	330	ug/kg	EE	X	LRF
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	3,3'-Dichlorobenzidine	5700	5700	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	bis(2-Ethylhexyl)phthalate	22700	3800	ug/kg		X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	Di-n-octylphthalate	3800	3800	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/14/2006	Benzo(b)fluoranthene	88000	330	ug/kg	EE	X	LRF
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	Benzo(k)fluoranthene	22800	1900	ug/kg		X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/14/2006	Benzo(a)pyrene	68300	330	ug/kg	EE	X	LRF
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/14/2006	Indeno(1,2,3-cd)pyrene	48800	330	ug/kg	EE	X	LRF
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	Dibenz(a,h)anthracene	1000	1900	ug/kg		X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/14/2006	Benzo(g,h,i)perylene	47000	330	ug/kg	EE	X	LRF
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	Acetophenone	3800	3800	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	2,2'-Methylenebis(1-chlorobenzene)	3800	3800	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	2,2'-oxybis(1-chloropropane)	1900	1900	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	4,4'-Methylenebis(2-chloroaniline)	3800	3800	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	2-Methylnaphthalene	4800	1900	ug/kg	JJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	2,4,5-Trichlorophenol	3800	3800	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	2-Nitroaniline	1900	1900	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	3-Nitroaniline	3800	3800	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	Dibenzofuran	7700	1900	ug/kg	JJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	4-Nitroaniline	3800	3800	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	Carbazole	8400	1900	ug/kg	JJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	Aniline	1900	1900	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	Benzoic acid	1900	1900	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	Benzyl alcohol	3800	3800	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW8270D	11/13/2006	1,1'-Biphenyl	1900	1900	ug/kg	UJ	X	DQL
MW-SB13-B-122516-110606	1490001013	1001306663	SW6010D	11/10/2006	Lead	43.38	0.4855	mg/kg			
MW-SB13-B-122516-110606	1490001014	1001306663	SW7470	11/14/2006	Mercury	0.0000641	0.0000963	mg/l	UJ	UJ	DQL LRB
MW-SB13-B-122516-110606	1490001015	1001306663	SW8081	11/17/2006	Endrin/Aldrin/dieldrin	1.99	1.99	ug/kg	UJ	X	REE
MW-SB13-B-122516-110606	1490001015	1001306663	SW8082	11/17/2006	Aroclor-1016	1.99	1.99	ug/kg	UJ	X	REE
MW-SB13-B-122516-110606	1490001015	1001306663	SW8082	11/17/2006	Aroclor-1016	1.99	1.99	ug/kg	UJ	UJ	DQS LL
MW-SB13-B-122516-110606	1490001015	1001306663	SW8082	11/17/2006	Aroclor-1221	7.99	7.99	ug/kg	UJ	X	REE
MW-SB13-B-122516-110606	1490001015	1001306663	SW8082	11/17/2006	Aroclor-1232	3.00	3.00	ug/kg	UJ	X	REE
MW-SB13-B-122516-110606	1490001015	1001306663	SW8082	11/17/2006	Aroclor-1242	4.33	4.33	ug/kg	UJ	X	REE
MW-SB13-B-122516-110606	1490001015	1001306663	SW8082	11/17/2006	Aroclor-1248	3.32	3.32	ug/kg	UJ	X	REE
MW-SB13-B-122516-110606	1490001015	1001306663	SW8082	11/17/2006	Aroclor-1254	3.00	3.00	ug/kg	UJ	X	REE
MW-SB13-B-122516-110606	1490001015	1001306663	SW8082	11/17/2006	Aroclor-1260	3.86	3.86	ug/kg	UJ	X	REE
MW-SB13-B-122516-110606	1490001015	1001306663	SW8082	11/17/2006	Aroclor-1260	3.86	3.86	ug/kg	UJ	UJ	DQS LL
MW-SB13-B-122516-110606	1490001015	1001306663	SW8081	11/17/2006	Endrin/Dieldrin	1.99	1.99	ug/kg	UJ	X	REE

File ID (Sample ID)	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Alpha Chlordane	0.036	0.0066	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Alpha Chlordane	0.036	0.0066	ug/kg	J	UJ	LCS
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Gamma Chlordane	5.06	5.06	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Gamma Chlordane	5.06	5.06	ug/kg	J	UJ	LCS
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Alpha BHC	1.39	1.39	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Beta BHC	3.04	3.04	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Gamma BHC (Lindane)	0.036	0.0066	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Delta BHC	0.036	0.0066	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Heptachlor	0.036	0.0066	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Aldrin	1.11	1.11	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Heptachlor Epoxide	1.36	0.0066	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	4,4'-DDE	1.22	1.39	ug/kg		O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	4,4'-DDD	5.56	1.39	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	4,4'-DDT	1.11	1.39	ug/kg		O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Methoxychlor	9.56	9.56	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Dieldrin	1.39	1.39	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Endrin	1.39	1.39	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Chlordane	2.33	2.33	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Toxaphene	6.92	6.92	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Endosulfan I	1.22	1.22	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Endosulfan II	1.39	1.39	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW8011	1/19/2006	Endosulfan Sulfate	1.39	1.39	ug/kg	J	O	PRE
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW6010C	1/20/2006	Lead	6.03	0.0463	mg/kg			
1A-BS3 3 BR2884DCL-110G005	4B0901515	1D0J0G64	SW7470A	1/18/2006	Mercury	0.000033	0.000035	mg/kg	J	UJ	ICV, CCB, LCS, EIB
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	Methyl tert-butyl Ether	2.06	0.06	ug/kg	J	UJ	SSS, LCS
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	Methyl tert-butyl Ether	2.06	0.06	ug/kg	J	O	PRE
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	Chloromethane	22	22	ug/kg	J	UJ	SSS, LCS
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	Chloromethane	22	22	ug/kg	J	O	PRE
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	Vinyl Chloride	11	11	ug/kg	J	UJ	SSS, LCS
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	Vinyl Chloride	11	11	ug/kg	J	O	PRE
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	Bromomethane	22	22	ug/kg	J	UJ	SSS, LCS
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	Bromomethane	22	22	ug/kg	J	O	PRE
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	Chloroethane	22	22	ug/kg	J	UJ	SSS, LCS
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	Chloroethane	22	22	ug/kg	J	O	PRE
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	1,1-Dichloroethene	11	11	ug/kg	J	UJ	SSS, LCS
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	1,1-Dichloroethene	11	11	ug/kg	J	O	PRE
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	Methylene Chloride	22	22	ug/kg	J	UJ	SSS, LCS
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	Methylene Chloride	22	22	ug/kg	J	O	PRE
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	trans-1,2-Dichloroethene	11	11	ug/kg	J	UJ	SSS, LCS
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	trans-1,2-Dichloroethene	11	11	ug/kg	J	O	PRE
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	1,1-Dichloroethane	11	11	ug/kg	J	UJ	SSS, LCS
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	1,1-Dichloroethane	11	11	ug/kg	J	O	PRE
1A-BS3 3 BR4-114-14-4DV-110G0G1	4B0989911	1D0J0G8C	SW8260B	1/22/2006	cis-1,2-Dichloroethene	11	11	ug/kg	J	UJ	SSS, LCS

Table 2
Field Analytical Results
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Date Analyzed	Analyte	Lab Result	Reporting Limit	Units	Lab Qualifier	Validation Qualifier	Reason Code
MW-SB13-BRA-14-140907-100603	1400999	0013003	SW8260C	11/12/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UX	FRE
MW-SB13-BRA-14-140907-100603	1400999	0013003	SW8260C	11/12/2006	Chloroform	1	1	ug/kg	U	UJ	SES
MW-SB13-BRA-14-140907-100603	1400999	0013003	SW8260C	11/12/2006	Chloroform	1	1	ug/kg	U	UX	FRE
MW-SB13-BRA-14-140907-100603	1400999	0013003	SW8260C	11/12/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SES
MW-SB13-BRA-14-140907-100603	1400999	0013003	SW8260C	11/12/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UX	FRE
MW-SB13-BRA-14-140907-100603	1400999	0013003	SW8260C	11/12/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SES
MW-SB13-BRA-14-140907-100603	1400999	0013003	SW8260C	11/12/2006	Carbon Tetrachloride	1	1	ug/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Benzene	0.06	0.06	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Benzene	0.06	0.06	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	1,2-Dichloroethane	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	1,2-Dichloroethane	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Trichloroethene	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Trichloroethene	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	1,2-Dibromopropane	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	1,2-Dibromopropane	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Bromodichloromethane	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Bromodichloromethane	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Toluene	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Toluene	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	1,1,2-Trichloroethane	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	1,1,2-Trichloroethane	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Tetrachloroethene	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Tetrachloroethene	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Dibromochloromethane	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Dibromochloromethane	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Chlorobenzene	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Chlorobenzene	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Ethylbenzene	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Ethylbenzene	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Styrene	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Styrene	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Bromoform	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Bromoform	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	1,1,2,2-Tetrachloroethane	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	1,1,2,2-Tetrachloroethane	1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Acetone	3.6	8.3	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Acetone	1.12	8.3	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Carbon Disulfide	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	Carbon Disulfide	2.1	1	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	2-Butanone	4.4	4.4	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	2-Butanone	4.4	4.4	mg/kg	U	UX	FRE
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	trans-1,3-Dichloropropene	1	1	mg/kg	U	UJ	SES
MW-SB18-BRA-14-140907-100603	1400991	0013003	SW8260C	11/12/2006	trans-1,3-Dichloropropene	1	1	mg/kg	U	UX	FRE

Table 1
Honeywell (Closed) Plant Site
(Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Code
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	cis-1,3-Dichloropropene	1	1.1	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	cis-1,3-Dichloropropene	1	1.1	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	2-Hexanone	3.3	3.3	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	2-Hexanone	3.3	3.3	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Styrene (Total)	1	1.1	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Styrene (Total)	1	1.1	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Cyclohexane	1	1.1	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Cyclohexane	1	1.1	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Methyl Acetate	2.2	2.2	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Methyl Acetate	2.2	2.2	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Methylcyclohexane	1	1.1	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Methylcyclohexane	1	1.1	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Trichlorofluoromethane	2.2	2.2	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Trichlorofluoromethane	2.2	2.2	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	1,2,3-Trichlorobenzene	1	1.1	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	1,2,3-Trichlorobenzene	1	1.1	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	1,3,5-Trichlorobenzene	1	1.1	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	1,3,5-Trichlorobenzene	1	1.1	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	1,2,4-Trichlorobenzene	1	1.1	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	1,2,4-Trichlorobenzene	1	1.1	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	1,2,3-Trichlorobenzene	1	1.1	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	1,2,3-Trichlorobenzene	1	1.1	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	1,2,3,4-Tetrachlorobenzene	1	1.1	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	1,2,3,4-Tetrachlorobenzene	1	1.1	ug/kg	U	UX	FIRE
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Freon 113	2.2	2.2	ug/kg	U	UJ	ESSEL
MWSB19A-4-11-09W-100603	140869931	100100GG1	SSVW22G	11/12/2009	Freon 113	2.2	2.2	ug/kg	U	UX	FIRE
MWSB18A-4-11-09W-100603	140869932	100100GG1	SSVW22G	11/13/2009	Methyl tert-butyl ether	0.059	0.059	ug/kg	U	UX	FIRE
MWSB18A-4-11-09W-100603	140869932	100100GG1	SSVW22G	11/13/2009	Chloromethane	2.2	2.2	ug/kg	U	UX	FIRE
MWSB18A-4-11-09W-100603	140869932	100100GG1	SSVW22G	11/13/2009	Vinyl Chloride	0.059	0.059	ug/kg	U	UX	FIRE
MWSB18A-4-11-09W-100603	140869932	100100GG1	SSVW22G	11/13/2009	Bromomethane	2.2	2.2	ug/kg	U	UX	FIRE
MWSB18A-4-11-09W-100603	140869932	100100GG1	SSVW22G	11/13/2009	Chloroethane	2.2	2.2	ug/kg	U	UX	FIRE
MWSB18A-4-11-09W-100603	140869932	100100GG1	SSVW22G	11/13/2009	1,1-Dichloroethene	0.059	0.059	ug/kg	U	UX	FIRE
MWSB18A-4-11-09W-100603	140869932	100100GG1	SSVW22G	11/13/2009	Methylene Chloride	2.2	2.2	ug/kg	U	UX	FIRE
MWSB18A-4-11-09W-100603	140869932	100100GG1	SSVW22G	11/13/2009	trans-1,2-Dichloroethene	0.059	0.059	ug/kg	U	UX	FIRE
MWSB18A-4-11-09W-100603	140869932	100100GG1	SSVW22G	11/13/2009	1,1-Dichloroethane	0.059	0.059	ug/kg	U	UX	FIRE

Table 2
Hydrocarbons (Collect Main State)
Sampled Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Det Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	cis-1,2-Dichloroethylene	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Chloroform	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	1,1,1-Trichloroethane	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Carbon Tetrachloride	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Benzene	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	1,2-Dichloroethane	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Trichloroethene	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	1,2-Dichloropropane	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Bromodichloromethane	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/12/2006	Toluene	0.39	0.09	ug/kg	U	UJ	SESL
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Toluene	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/12/2006	1,1,2-Trichloroethane	0.39	0.09	ug/kg	U	UJ	SESL
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	1,1,2-Trichloroethane	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/12/2006	Tetrachloroethylene	0.39	0.09	ug/kg	U	UJ	SESL
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Tetrachloroethylene	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/12/2006	Dibromochloromethane	0.39	0.09	ug/kg	U	UJ	SESL
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Dibromochloromethane	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/12/2006	Chlorobenzene	0.39	0.09	ug/kg	U	UJ	SESL
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Chlorobenzene	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/12/2006	Ethylbenzene	0.39	0.09	ug/kg	U	UJ	SESL
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Ethylbenzene	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/12/2006	Styrene	0.39	0.09	ug/kg	U	UJ	SESL
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Styrene	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/12/2006	Bromoform	0.39	0.09	ug/kg	U	UJ	SESL
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Bromoform	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/12/2006	1,1,2,2-Tetrachloroethane	0.39	0.09	ug/kg	U	UJ	SESL
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	1,1,2,2-Tetrachloroethane	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Acetone	6.3	0.8	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Carbon Disulfide	2.2	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	2-Butanone	4.4	0.4	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/12/2006	trans-1,3-Dichloropropene	0.39	0.09	ug/kg	U	UJ	SESL
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	trans-1,3-Dichloropropene	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	cis-1,3-Dichloropropene	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	4-Methyl-2-pentanone	3.3	.3	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/12/2006	2-Hexanone	3.3	.3	ug/kg	U	UJ	SESL
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	2-Hexanone	3.3	.3	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/12/2006	Xylenes (Total)	0.39	0.09	ug/kg	U	UJ	SESL
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Xylenes (Total)	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Cyclohexane	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Methyl Acetate	2.2	.2	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Methylcyclohexane	0.39	0.09	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Dichlorodifluoromethane	2.2	.2	ug/kg	U		FREE
MW-SB13-BR-A2-2-2-4-FL-11-06-06	49068922	1001106613	SW8260B	11/13/2006	Trichlorofluoromethane	2.2	.2	ug/kg	U		FREE

Table 1
Honeywell Celebrate Man State
(Flagged Attributes Qualifiers)

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloroethane	[illegible]	[illegible]	[illegible]	UL	UJ	SESU
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloroethane	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Isopropylbenzene	[illegible]	[illegible]	[illegible]	UL	UJ	SESU
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Isopropylbenzene	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,3-Dibromobenzene	[illegible]	[illegible]	[illegible]	UL	UJ	SESU
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,3-Dibromobenzene	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dibromobenzene	[illegible]	[illegible]	[illegible]	UL	UJ	SESU
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dibromobenzene	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromobenzene	[illegible]	[illegible]	[illegible]	UL	UJ	SESU
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromobenzene	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromo-3-chloropropane	[illegible]	[illegible]	[illegible]	UL	UJ	SESU
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromo-3-chloropropane	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	[illegible]	[illegible]	[illegible]	UL	UJ	SESU
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethanol	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetone	[illegible]	[illegible]	[illegible]	UL	[illegible]	SESU
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methyl Tetrahydrofuran	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloromethane	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Vinyl Chloride	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromomethane	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroethane	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloroethene	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylene Chloride	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,2-Dichloroethene	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloroethane	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,2-Dichloroethene	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroform	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,1-Trichloroethane	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbon Tetrachloride	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzene	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloroethane	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichloroethene	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloropropane	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromodichloromethane	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toluene	[illegible]	[illegible]	[illegible]	UL	UJ	SESU
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toluene	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	[illegible]	[illegible]	[illegible]	UL	UJ	SESU
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	[illegible]	[illegible]	[illegible]	UL	UJ	SESU
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	[illegible]	[illegible]	[illegible]	UL	UJ	SESU
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	[illegible]	[illegible]	[illegible]	UL	[illegible]	REI
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	[illegible]	[illegible]	[illegible]	UL	UJ	SESU

Table 12
Volatile Organic Compounds (Method 8260B)
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Dichlorodifluoromethane	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Ethylbenzene	1	1	ug/kg	U	UJ	SESL
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Ethylbenzene	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Styrene	1	1	ug/kg	U	UJ	SESL
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Styrene	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Bromoform	1	1	ug/kg	U	UJ	SESL
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Bromoform	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Acetone	9.3	7	ug/kg	J	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Carbon Disulfide	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	2-Butanone	4.4	4	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SESL
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	4-Methyl-2-pentanone	3.3	3	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	2-Hexanone	3.3	3	ug/kg	U	UJ	SESL
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	2-Hexanone	3.3	3	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Xylenes (Total)	1	1	ug/kg	U	UJ	SESL
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Xylenes (Total)	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Cyclohexane	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Methyl Acetate	2.2	2	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Methylcyclohexane	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Dichlorodifluoromethane	2.2	2	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Trichlorotrifluoroethane	2.2	2	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SESL
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Isopropylbenzene	1	1	ug/kg	U	UJ	SESL
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Isopropylbenzene	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	1,3,5-Trichlorobenzene	1	1	ug/kg	U	UJ	SESL
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	1,3,5-Trichlorobenzene	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SESL
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	1,2-Dibromo-3-chloropropane	2.2	2	ug/kg	U	UJ	SESL
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	1,2-Dibromo-3-chloropropane	2.2	2	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SESL
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008995	110B003	SW8260C	11/12/2008	Freon 113	2.2	2	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008996	110B003	SW8260C	11/12/2008	Methyl Tertiary Butyl Ether	0.44	0.4	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008996	110B003	SW8260C	11/12/2008	Dibromomethane	2.2	2	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008996	110B003	SW8260C	11/12/2008	Vinyl Chloride	0.39	0.3	ug/kg	U	UJ	REG
MW-SB13-BEH-0000-EGW-110G003	14008996	110B003	SW8260C	11/12/2008	Bromomethane	2.2	2	ug/kg	U	UJ	REG

Table 2

Honeywell Celebrate Man Site

Detected Analytes Qualifiers

Field Sample ID	Lab Sample ID	Sample	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroethane	12	2	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloroethene	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylene Chloride	12	2	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,2-Dichloroethene	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloroethane	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,2-Dichloroethene	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroform	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,1-Trichloroethane	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbon Tetrachloride	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzene	0.04	0.04	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloroethane	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichloroethene	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloropropane	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromodichloromethane	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toluene	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toluene	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethylbenzene	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethylbenzene	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Styrene	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Styrene	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromoform	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromoform	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetone	14.4	8.6	ug/kg	J	UJ	FEIB
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetone	14.4	8.6	ug/kg	J	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbon Disulfide	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Butanone	4	4.1	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,3-Dichloropropene	1.1	1.1	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,3-Dichloropropene	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,3-Dichloropropene	0.09	0.09	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methyl-2-Pentanone	3.3	3.3	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	3.3	3.3	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	3.3	3.3	ug/kg	U	J	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Xylenes (Total)	[illegible]	1.1	ug/kg	U	UJ	SSSEL

Table 2
Honeywell Corporation Atlantic Site
Changes to Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	Xylenes (Total)	0.099	0.099	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	Cyclohexane	0.099	0.099	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	Methyl Acetate	2.2	2.2	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	Methylcyclohexane	0.099	0.099	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	Trichlorofluoromethane	2.2	2.2	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSSEL
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	1,2-Dichloroethane	0.099	0.099	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	Isopropylbenzene	1	1	ug/kg	U	UJ	SSSEL
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	Isopropylbenzene	0.099	0.099	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSSEL
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	1,3-Dichlorobenzene	0.099	0.099	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSSEL
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	1,4-Dichlorobenzene	0.099	0.099	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSSEL
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	1,2-Dichlorobenzene	0.099	0.099	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	1,2-Dichloro-3-chloropropane	2.2	2.2	ug/kg	U	UJ	SSSEL
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	1,2-Dichloro-3-chloropropane	2.2	2.2	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSSEL
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	1,2,4-Trichlorobenzene	0.099	0.099	ug/kg	U	UJ	FIRE
MW-SB13-BEH3323-FFL-H1006GE	4998903	1001108831	SW8260D	11/13/2008 3	Freon 113	2.2	2.2	ug/kg	U	UJ	FIRE
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Methyl Tetrahydrofuran	0.096	0.096	ug/kg	U	UJ	SSSEL
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Methyl Tetrahydrofuran	0.096	0.096	ug/kg	U	UJ	FIRE
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Chloromethane	2.2	2.2	ug/kg	U	UJ	SSSEL
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Chloromethane	3.3	3.3	ug/kg	U	UJ	FIRE
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Vinyl Chloride	1	1	ug/kg	U	UJ	SSSEL
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Vinyl Chloride	1	1	ug/kg	U	UJ	FIRE
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Bromomethane	2.2	2.2	ug/kg	U	UJ	SSSEL
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Bromomethane	3.3	3.3	ug/kg	U	UJ	FIRE
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Chloroethane	2.2	2.2	ug/kg	U	UJ	SSSEL
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Chloroethane	3.3	3.3	ug/kg	U	UJ	FIRE
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SSSEL
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	1,1-Dichloroethene	1	1	ug/kg	U	UJ	FIRE
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Methylene Chloride	2.2	2.2	ug/kg	U	UJ	SSSEL
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Methylene Chloride	3.3	3.3	ug/kg	U	UJ	FIRE
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSSEL
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	FIRE
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SSSEL
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	1,1-Dichloroethane	1	1	ug/kg	U	UJ	FIRE
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SSSEL
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	FIRE
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Chloroform	1	1	ug/kg	U	UJ	SSSEL
MW-SB18-BEH3444-FFL-H1006GE	4998983	1001108831	SW8260D	11/13/2008 3	Chloroform	1	1	ug/kg	U	UJ	FIRE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,1,1-Trichloroethane	1 U	1	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,1,1-Trichloroethane	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	1 U	1	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	0.26 U	0.26	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	0.26 U	0.26	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	1 U	1	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloroethane	1 U	1	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloroethane	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloropropene	1 U	1	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloropropene	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,2,3-Trichlorobenzene	1 U	1	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,2,3-Trichlorobenzene	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	1 U	1	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromoethane	1 U	1	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dibromoethane	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloroethane	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloropropane	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,3,5-Trimethylbenzene	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,3-Dichloropropane	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	1,4-Dichlorobenzene	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	2,2-Dichloropropane	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	2-Butanone	8.3	10	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	2-Butanone	5.9	10	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	2-Chloroethylvinylether	1 U	1	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	2-Chloroethylvinylether	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	5.5	5.5	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	5.5	5.5	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	trans-1,3-Dichloropropene	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	cis-1,3-Dichloropropene	1 U	1	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	cis-1,3-Dichloropropene	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	4-Methyl-2-pentanone	4.4	4.4	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	4-Methyl-2-pentanone	4.4	4.4	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	4.4	4.4	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	Acetone (Total)	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	Cyclohexane	1 U	1	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	Cyclohexane	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	Methyl acetate	2.2 U	2.2	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	Methyl acetate	2.3 U	2.3	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	Methylcyclohexane	1 U	1	ug/kg	U	UJ	SSSEL
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	Methylcyclohexane	1 U	1	ug/kg	U	XX	FIRE
[illegible]	4900999[illegible]	[illegible]	[illegible]	[illegible]	Dichlorodifluoromethane	2.2 U	2.2	ug/kg	U	UJ	SSSEL

Table 2
Field Analytical Method Detection Limits
Changed Validation Qualifiers

Field Client Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Analyte	Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB18-[illegible]	490[illegible]93	100[illegible]663	SW8260	11/12/2200[illegible]	Dichlorodifluoromethane	3.3	3.3	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]93	100[illegible]663	SW8260	11/12/2200[illegible]	Trichlorofluoromethane	2.2	2.2	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]93	100[illegible]663	SW8260	11/12/2200[illegible]	Trichlorofluoromethane	3.3	3.3	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]93	100[illegible]663	SW8260	11/12/2200[illegible]	1,2-Dichloroethane	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]93	100[illegible]663	SW8260	11/12/2200[illegible]	2-propanol, propylene	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]93	100[illegible]663	SW8260	11/12/2200[illegible]	1,3-Dichloropropane	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]93	100[illegible]663	SW8260	11/12/2200[illegible]	1,4-Dichloropropane	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]93	100[illegible]663	SW8260	11/12/2200[illegible]	1,2-Dichloropropane	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]93	100[illegible]663	SW8260	11/12/2200[illegible]	1,2-Dichloro-3-chloropropane	3.3	3.3	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]93	100[illegible]663	SW8260	11/12/2200[illegible]	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]93	100[illegible]663	SW8260	11/12/2200[illegible]	Freon 113	2.2	2.2	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]93	100[illegible]663	SW8260	11/12/2200[illegible]	Freon 113	3.3	3.3	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Methyl Tertiary Butyl Ether	0.06	0.06	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Methyl Tertiary Butyl Ether	0.07	0.07	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Chloromethane	3.3	3.3	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Chloromethane	3.3	3.3	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Vinyl Chloride	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Vinyl Chloride	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Bromomethane	3.3	3.3	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Bromomethane	3.3	3.3	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Chloroethane	3.3	3.3	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Chloroethane	3.3	3.3	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	1,1-Dichloroethene	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	1,1-Dichloroethene	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Methylene Chloride	3.3	3.3	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Methylene Chloride	3.3	3.3	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	1,1-Dichloroethane	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	1,1-Dichloroethane	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Chloroform	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Chloroform	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	1,1,1-Trichloroethane	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	1,1,1-Trichloroethane	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Carbon Tetrachloride	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Carbon Tetrachloride	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Benzene	0.06	0.06	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Benzene	0.07	0.07	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	1,2-Dichloroethane	1.1	1.1	ug/kg	U	[illegible]	FREE
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Trichloroethene	1.1	1.1	ug/kg	U	UJ	SSSL
MW-SB18-[illegible]	490[illegible]01	100[illegible]663	SW8260	11/12/2200[illegible]	Trichloroethene	1.1	1.1	ug/kg	U	[illegible]	FREE

[redacted]

Date:
Client: [illegible] Main Street
Project: [illegible]
Sampling Date: [illegible] Qualifiers:

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	4900900	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	[illegible]	[illegible]	ug/kg	UJ	UJ	SSSL
[illegible]	4900900	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Ethylenedibromide	[illegible]	[illegible]	ug/kg	UJ	UJ	SSSL
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Ethylenedibromide	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Toluene	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Tetrachloroethene	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Dibromochloromethane	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Chlorobenzene	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Ethylbenzene	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Styrene	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Bromoform	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Acetone	[illegible]	[illegible]	ug/kg	UJ	UJ	SSSL
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Acetone	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Carbon Disulfide	[illegible]	[illegible]	ug/kg	UJ	UJ	SSSL
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Carbon Disulfide	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	2-Butanone	[illegible]	[illegible]	ug/kg	UJ	UJ	SSSL
[illegible]	4900900	[illegible]	[illegible]	[illegible]	2-Butanone	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	trans-1,3-Dichloropropene	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	cis-1,3-Dichloropropene	[illegible]	[illegible]	ug/kg	UJ	UJ	SSSL
[illegible]	4900900	[illegible]	[illegible]	[illegible]	cis-1,3-Dichloropropene	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	4-Methyl-2-pentanone	[illegible]	[illegible]	ug/kg	UJ	UJ	SSSL
[illegible]	4900900	[illegible]	[illegible]	[illegible]	4-Methyl-2-pentanone	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	2-Hexanone	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Xylenes, Total	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Cyclohexane	[illegible]	[illegible]	ug/kg	UJ	UJ	SSSL
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Cyclohexane	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Methyl Acetate	[illegible]	[illegible]	ug/kg	UJ	UJ	SSSL
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Methyl Acetate	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Methylcyclohexane	[illegible]	[illegible]	ug/kg	UJ	UJ	SSSL
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Methylcyclohexane	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Dichlorodifluoromethane	[illegible]	[illegible]	ug/kg	UJ	UJ	SSSL
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Dichlorodifluoromethane	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Trichlorofluoromethane	[illegible]	[illegible]	ug/kg	UJ	UJ	SSSL
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Trichlorofluoromethane	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	1,2-Dibromoethane	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	Isopropylbenzene	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	1,3-Dichlorobenzene	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	1,4-Dichlorobenzene	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	1,2-Dichlorobenzene	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	1,2-Dibromo-3-chloropropane	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE
[illegible]	4900900	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	[illegible]	[illegible]	ug/kg	UJ	UX	RTEE

Table 22
Honeywell Closeout Maintenance
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	Station	Analyzed Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
IAHSB1390-0019-0SW-11000-0	490090011	10030033	SSVM8280	11/22/2006	Fluorene	30	33	ug/kg	J	UJ	SSIBL
IAHSB1390-0019-0SW-11000-0	490090011	10030033	SSVM8280	11/22/2006	Fluorene	30	33	ug/kg	J	R	FIRE
MWSB1818-0SW-2442-NFL-100003	490389990	10030033	SSVM8280	11/22/2006	Acetone	155	77	ug/kg	J	J	EEIBL
MWSB1818-0SW-3434-0CL-110003	490390001	10030033	SSVM8280	11/22/2006	Acetone	100	77	ug/kg	J	J	EEIBL
MWSB1818-0SW-4223-0CL-110003	490390041	10030034	SSVM8280	11/11/2006	Acetone	30	86	ug/kg	J	J	EEIBL
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	N-Nitrosodi-n-propylamine	385	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	4-Chloro-3-methylphenol	771	771	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/17/2006	4-Chloro-3-methylphenol	771	771	ug/kg	J	R	SSIBL
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Acenaphthylene	1000	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	4-Nitrophenol	1800	1800	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/17/2006	4-Nitrophenol	1800	1800	ug/kg	J	R	SSIBL
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	2,4-Dichlorobenzene	771	771	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Pentachlorophenol	1800	1800	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/17/2006	Pentachlorophenol	1800	1800	ug/kg	J	R	SSIBL
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Pyrene	22600	385	ug/kg		R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/17/2006	Pyrene	22600	385	ug/kg		J	FIRD
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	2-Nitrophenol	385	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/17/2006	2-Nitrophenol	385	385	ug/kg	J	R	SSIBL
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	2,4-Dimethylphenol	771	771	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/17/2006	2,4-Dimethylphenol	771	771	ug/kg	J	R	SSIBL
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	2,4-Dichlorophenol	385	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/17/2006	2,4-Dichlorophenol	385	385	ug/kg	J	R	SSIBL
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	2,4,6-Trichlorophenol	385	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/17/2006	2,4,6-Trichlorophenol	385	385	ug/kg	J	R	SSIBL
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	2,4-Dinitrophenol	7700	7700	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/17/2006	2,4-Dinitrophenol	7700	7700	ug/kg	J	R	SSIBL
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	4,6-Dinitro-2-methylphenol	1800	1800	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/17/2006	4,6-Dinitro-2-methylphenol	1800	1800	ug/kg	J	R	SSIBL
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Bis(2-Chloroethyl)ether	385	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Hexachloroethane	385	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Nitrobenzene	385	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Isophorone	385	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Bis(2-Chloroethoxy)methane	385	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Naphthalene	655	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Hexachlorobutadiene	771	771	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Hexachlorocyclopentadiene	1800	1800	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	2-Chloronaphthalene	385	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Acenaphthylene	655	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Dimethylphthalate	771	771	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	2,6-Dinitrotoluene	385	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Fluorene	900	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	4-Chlorophenyl-phenylether	385	385	ug/kg	J	R	FIRE
IAHSB1390-0019-0SW-11000-0	490100426	10033331	SSVM8270	11/16/2006	Diethylphthalate	771	771	ug/kg	J	R	FIRE

Table 1
Hexachlorobenzene (Analytical Results)
(Unbanged Analytical Qualifiers)

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N-Nitrosodipheny[illegible]	350	330	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Bromophenyl-phenylether	350	330	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Hexachlorobenzene	350	330	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Phenanthrene	18000	330	ug/kg		UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Phenanthrene	18000	330	ug/kg		J	FD
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Anthracene	3400	330	ug/kg		UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Anthracene	4400	330	ug/kg		J	FD
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Di-n-octylphthalate	770	770	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Fluoranthene	27000	330	ug/kg		UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Fluoranthene	32000	330	ug/kg		J	FD
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Butylbenzylphthalate	770	770	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(a)anthracene	12000	330	ug/kg		UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(a)anthracene	12000	330	ug/kg		J	FD
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chrysene	18000	330	ug/kg		UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chrysene	18000	330	ug/kg		J	FD
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3,3'-Dichlorobenzidine	1100	1100	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	bis-(2-Ethylhexyl)phthalate	2900	770	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	bis-(2-Ethylhexyl)phthalate	2900	770	ug/kg	UJ	J	FD
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Di-n-octylphthalate	770	770	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(b)fluoranthene	19000	330	ug/kg		UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(b)fluoranthene	19000	330	ug/kg		J	FD
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(k)fluoranthene	5300	330	ug/kg		UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(k)fluoranthene	5300	330	ug/kg		J	FD
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(a)pyrene	11000	330	ug/kg		UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(a)pyrene	9600	330	ug/kg		J	FD
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Indeno(1,2,3-cd)pyrene	8300	330	ug/kg		UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Indeno(1,2,3-cd)pyrene	7300	330	ug/kg		J	FD
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibenz(a,h)anthracene	2200	330	ug/kg		UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibenz(a,h)anthracene	1100	330	ug/kg		J	FD
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(g,h,i)perylene	8300	330	ug/kg		UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(g,h,i)perylene	6600	330	ug/kg		J	FD
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetophenone	770	770	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4-Methylphenol	770	770	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4-Methylphenol	770	770	ug/kg	UJ	RR	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,2'-Oxybis(1-Chloropropane)	350	330	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methylphenol	770	770	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methylphenol	770	770	ug/kg	UJ	RR	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Chloroaniline	770	770	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4-Methylnaphthalene	480	330	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4,5-Trichlorophenol	770	770	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4,5-Trichlorophenol	770	770	ug/kg	UJ	RR	SSSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Nitroaniline	350	330	ug/kg	UJ	UJ	REF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3-Nitroaniline	770	770	ug/kg	UJ	UJ	REF

Table 2

Volatile/Semivolatile Organics Method Blanks

Changed Validation Qualifiers

File ID	Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Result	Limit	Units	Qualifier	Validation Qualifier	Reason Code
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	2,6-Dinitrotoluene	380	330	ug/kg	J	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	4-Nitroaniline	770	770	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	Carbazole	1100	330	ug/kg	J	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	Acenaphthene	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	Dibenzofuran	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	Diethylphthalate	770	770	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	4-Chlorophenyl-phenylether	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW6010D	11/15/2020	Lead	330	0.24634	mg/kg		UJ	LBEH
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	Phenanthrene	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	Phenanthrene	330	330	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	2,4-Dichlorophenol	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	2,4-Dichlorophenol	330	330	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	Phenanthrene	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	Phenanthrene	330	330	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	2,4-Dichlorophenol	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	2,4-Dichlorophenol	330	330	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	N-Nitrosodi-n-propylamine	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	4-Chloro-3-methylphenol	700	700	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	4-Chloro-3-methylphenol	700	700	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	Acenaphthylene	2200	330	ug/kg		UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	4-Nitrophenol	1800	1800	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	4-Nitrophenol	1800	1800	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	2,4,6-Trinitrotoluene	700	700	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	Pentachlorophenol	1800	1800	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	Pentachlorophenol	1800	1800	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	Pyrene	33400	330	ug/kg		UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	Pyrene	59900	330	ug/kg		UJ	FRED
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	2,4-Nitrophenol	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	2,4-Nitrophenol	330	330	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	2,4,6-Trimethylphenol	700	700	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	2,4,6-Trimethylphenol	700	700	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	2,4,6-Tribromophenol	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	2,4,6-Tribromophenol	330	330	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	2,4,6-Trichlorophenol	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	2,4,6-Trichlorophenol	330	330	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	2,4,6-Trinitrophenol	7000	7000	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	2,4,6-Trinitrophenol	7000	7000	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	4,6-Dinitro-2-methylphenol	1800	1800	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/17/2020	4,6-Dinitro-2-methylphenol	1800	1800	ug/kg	U	UJ	FR
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	bis(2-Chloroethyl)ether	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	Hexachlorocyclopentadiene	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	Nitrobenzene	330	330	ug/kg	U	UJ	FREE
\\MS-BB19-[illegible]\[illegible]	[illegible]	[illegible]	SSVW8270D	11/15/2020	Isophorone	330	330	ug/kg	U	UJ	FREE

[illegible]

[illegible]

[illegible]

Field Sample ID	Lab Sample ID	[illegible]	Analytical Method	Analysis Date	Parameter Name	Lab Result	Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	49900428	10033331	SSVW370	[illegible]	bis-(2-Chloroethoxy)methane	350	330	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Naphthalene	1900	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Hexachlorobutadiene	700	700	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Hexachlorocyclopentadiene	1800	1800	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	2-Chloronaphthalene	350	330	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Acenaphthylene	1200	330	ug/kg	J	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Dimethylphthalate	700	700	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	2,6-Dinitrotoluene	350	330	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Fluorene	2800	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	4-Chlorophenylphenylether	350	330	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Diethylphthalate	777	700	ug/kg	J	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	N-Nitrosodiphenylamine	350	330	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	4-Bromophenylphenylether	350	330	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Hexachlorobenzene	350	330	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Phenanthrene	22000	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Phenanthrene	14000	330	ug/kg		[illegible]	FEI
[illegible]	49900428	10033331	SSVW370	[illegible]	Anthracene	6500	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Anthracene	11000	330	ug/kg		[illegible]	FEI
[illegible]	49900428	10033331	SSVW370	[illegible]	Di-n-butylphthalate	700	700	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Fluoranthene	37000	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Fluoranthene	75500	330	ug/kg		[illegible]	FEI
[illegible]	49900428	10033331	SSVW370	[illegible]	Butylbenzylphthalate	1100	700	ug/kg	J	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Benzo(a)anthracene	17000	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Benzo(a)anthracene	25500	330	ug/kg		[illegible]	FEI
[illegible]	49900428	10033331	SSVW370	[illegible]	Chrysene	19000	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Chrysene	22000	330	ug/kg		[illegible]	FEI
[illegible]	49900428	10033331	SSVW370	[illegible]	3,3'-Dichlorobenzidine	1100	1100	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Bis(2-Ethylhexyl)phthalate	3600	700	ug/kg	J	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Bis(2-Ethylhexyl)phthalate	12200	700	ug/kg		[illegible]	FEI
[illegible]	49900428	10033331	SSVW370	[illegible]	Di-n-octylphthalate	700	700	ug/kg	U	[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Benzo(b)fluoranthene	19000	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Benzo(b)fluoranthene	22000	330	ug/kg		[illegible]	FEI
[illegible]	49900428	10033331	SSVW370	[illegible]	Benzo(k)fluoranthene	7700	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Benzo(k)fluoranthene	9900	330	ug/kg		[illegible]	FEI
[illegible]	49900428	10033331	SSVW370	[illegible]	Benzo(a)pyrene	14000	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Benzo(a)pyrene	27000	330	ug/kg		[illegible]	FEI
[illegible]	49900428	10033331	SSVW370	[illegible]	Indeno(1,2,3-cd)pyrene	10000	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Indeno(1,2,3-cd)pyrene	18600	330	ug/kg		[illegible]	FEI
[illegible]	49900428	10033331	SSVW370	[illegible]	Dibenzo(a,h)anthracene	3000	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Dibenzo(a,h)anthracene	3400	330	ug/kg		[illegible]	FEI
[illegible]	49900428	10033331	SSVW370	[illegible]	Benzo(g,h,i)perylene	9700	330	ug/kg		[illegible]	REI
[illegible]	49900428	10033331	SSVW370	[illegible]	Benzo(g,h,i)perylene	15600	330	ug/kg		[illegible]	FEI
[illegible]	49900428	10033331	SSVW370	[illegible]	Acetophenone	700	700	ug/kg	U	[illegible]	REI

Table 2
Hidroseywe [illegible] Adiant Site
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Methylphenol	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Methylphenol	[illegible]	[illegible]	ug/kg	U	R	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,2'-oxybis(1-Chloropropane)	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methylphenol	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methylphenol	[illegible]	[illegible]	ug/kg	U	R	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Chloroaniline	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Methylnaphthalene	[illegible]	[illegible]	ug/kg	J	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4,5-Trichlorophenol	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4,5-Trichlorophenol	[illegible]	[illegible]	ug/kg	U	R	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Nitroaniline	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3-Nitroaniline	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibenzofuran	[illegible]	[illegible]	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Nitroaniline	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Xenobactec	[illegible]	[illegible]	ug/kg		X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Atrazine	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Xenobactam	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzaldehyde	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1-Biphenyl	[illegible]	[illegible]	ug/kg	J	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Lead	[illegible]	[illegible]	mg/kg		J	LIEIH
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetochlor	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetochlor	[illegible]	[illegible]	ug/kg	U	UJ	UCESS
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Alachlor	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dieldrin	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Endrin	[illegible]	[illegible]	ug/kg	J	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlordane	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toxaphene	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Endosulfan I	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Endosulfan II	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Endosulfan Sulfate	[illegible]	[illegible]	ug/kg	U	X	FIRE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Fluoranthene	[illegible]	[illegible]	ug/kg	U	X	DIL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4-Dichlorophenol	[illegible]	[illegible]	ug/kg	U	X	DIL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N-Nitroso-di-n-propylamine	[illegible]	[illegible]	ug/kg	U	X	DIL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4,6-Dinitro-2-methylphenol	[illegible]	[illegible]	ug/kg	U	X	DIL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acenaphthene	[illegible]	[illegible]	ug/kg		J	MSSB,MSSDEF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acenaphthene	[illegible]	[illegible]	ug/kg	J	X	DIL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Nitrophenol	[illegible]	[illegible]	ug/kg	U	X	DIL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4-Dinitrotoluene	[illegible]	[illegible]	ug/kg	U	X	DIL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Pentachlorophenol	[illegible]	[illegible]	ug/kg	U	X	DIL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Pyrene	[illegible]	[illegible]	ug/kg	E	X	LIEIH
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Nitrophenol	[illegible]	[illegible]	ug/kg	U	X	DIL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4-Dimethylphenol	[illegible]	[illegible]	ug/kg	U	X	DIL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4-Dichlorophenol	[illegible]	[illegible]	ug/kg	U	X	DIL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4,6-Trichlorophenol	[illegible]	[illegible]	ug/kg	U	X	DIL

Table 1
Heptachlor/Chlordane (Man Made)
(Changed Validation Qualifiers)

Field Sampled ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	2,4-Dichlorophenol	760	760	ug/kg	UJ	RB	MSSD_L
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	2,4-Dichlorophenol	7600	7600	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	4-(3E)-Dichloro-2-butenyl benzoat	1900	1900	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	bis-(2-Chloroethyl)ether	380	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Hexachloroethane	380	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Nitrobenzene	380	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Isophorone	380	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	bis-(2-Chloroethoxy)methane	380	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Naphthalene	830	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Hexachlorobutadiene	760	760	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Hexachlorocyclopentadiene	1900	1900	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	2-Chloronaphthalene	380	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Acenaphthylene	530	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Dimethylphthalate	760	760	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	2,6-Dinitrotoluene	380	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Fluoranthene	2500	380	ug/kg		J	MSB,MSSDF
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Fluoranthene	2400	380	ug/kg		XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	4-Chlorophenyl-phenylether	380	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Diethylphthalate	760	760	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	N-Nitrosodiphenylamine	380	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	4-Bromophenyl-phenylether	380	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Hexachlorobenzene	380	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Phenanthrene	22000	380	ug/kg	EE	XX	LR
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Anthracene	6600	380	ug/kg	EE	XX	LR
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Di-n-butylphthalate	760	760	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Fluoranthene	22000	380	ug/kg	EE	XX	LR
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Butylbenzylphthalate	760	760	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	3,3'-Dichlorobenzidine	12000	380	ug/kg	EE	XX	LR
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Chrysene	13000	380	ug/kg	EE	XX	LR
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	3,3'-Dichlorobenzidine	1100	1100	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	bis-(2-Ethylhexyl)phthalate	1900	760	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Di-n-octylphthalate	760	760	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Benzo(b)fluoranthene	15000	380	ug/kg	EE	XX	LR
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Benzo(k)fluoranthene	5300	380	ug/kg	EE	XX	LR
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Benzo(a)pyrene	12000	380	ug/kg	EE	XX	LR
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Indeno(1,2,3-cd)pyrene	8900	380	ug/kg	EE	XX	LR
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Dibenz(a,h)anthracene	2200	380	ug/kg		XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Benzo(g,h,i)perylene	8800	380	ug/kg	EE	XX	LR
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	Acetophenone	760	760	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	2,4-Methylphenol	760	760	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	2,2'-oxybis(1-Chloropropane)	380	380	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	4-Methylphenol	760	760	ug/kg	UJ	XX	D21
MWSB19-9033FLA-110DGE	49100021	100330	SW8270C	11/14/2009	4-Chloroaniline	760	760	ug/kg	UJ	XX	D21

Table 2.2
Hidrocarburos Clorados Volátiles
Cambios de Validación Cualificativos

File ID	Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Result	Method Detection Limit	Units	Qualifier	Validation Qualifier	Reason Codes
MW-SB1	1991-04-22	100183300	SSVW82.0	11/14/2003	2-Metilnaftalene	480	380	ug/kg	J	UJ	D21
MW-SB1	1991-04-22	100183300	SSVW82.0	11/14/2003	2,4,5-Triclorofenolo	760	760	ug/kg	U	UJ	D21
MW-SB1	1991-04-22	100183300	SSVW82.0	11/14/2003	2-Nitroanilina	380	380	ug/kg	U	UJ	D21
MW-SB1	1991-04-22	100183300	SSVW82.0	11/14/2003	3-Nitroanilina	760	760	ug/kg	U	UJ	D21
MW-SB1	1991-04-22	100183300	SSVW82.0	11/13/2003	Dibenzofurano	1300	380	ug/kg		J	MS-6
MW-SB1	1991-04-22	100183300	SSVW82.0	11/14/2003	Dibenzofurano	1200	380	ug/kg	J	UJ	D21
MW-SB1	1991-04-22	100183300	SSVW82.0	11/14/2003	4-Nitroanilina	760	760	ug/kg	U	UJ	D21
MW-SB1	1991-04-22	100183300	SSVW82.0	11/14/2003	Carbazolo	12700	380	ug/kg		UJ	D21
MW-SB1	1991-04-22	100183300	SSVW82.0	11/14/2003	Monazina	380	380	ug/kg	U	UJ	D21
MW-SB1	1991-04-22	100183300	SSVW82.0	11/14/2003	Difenilamina	380	380	ug/kg	U	UJ	D21
MW-SB1	1991-04-22	100183300	SSVW82.0	11/14/2003	Benzaldehyde	760	760	ug/kg	U	UJ	D21
MW-SB1	1991-04-22	100183300	SSVW82.0	11/14/2003	1,1'-Bifenilo	380	380	ug/kg	U	UJ	D21
MW-SB1	1991-04-22	100183300	SSVW6010.0	11/13/2003	Alluminio	1165	1165	mg/kg	J	UJ	D2,D8,H1
MW-SB1	1991-04-22	100183300	SSVW6010.0	11/13/2003	Bario	36.33	004.999	mg/kg			
MW-SB1	1991-04-22	100183300	SSVW8082	11/17/2003	Aroclor-1221	330	320	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8082	11/17/2003	Aroclor-1232	120	120	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8082	11/17/2003	Aroclor-1242	180	180	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8082	11/17/2003	Aroclor-1248	130	130	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8082	11/17/2003	Aroclor-1254	120	120	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8082	11/17/2003	Aroclor-1260	140	140	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8082	11/18/2003	Aroclor-1260	140	140	ug/kg	U	UJ	D3,6
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	Eldrin/Aldeidrin/Aldehyde	7.65	7.65	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	Eldrin/Chetone	7.65	7.65	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	Alpha-Clordano	3.39	3.09	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/18/2003	Alpha-Clordano	3.39	3.09	ug/kg	U	UJ	D3,6
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	Gamma-Clordano	2.23	2.23	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/18/2003	Gamma-Clordano	2.23	2.23	ug/kg	U	UJ	D3,6
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	Alpha-BHC	7.65	7.65	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	Beta-BHC	14.4	14.4	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	Gamma-BHC-Lindano	3.39	3.09	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	Delta-BHC	3.39	3.09	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	Heptacloro	3.39	3.09	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	Aldrin	14.3	14.3	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	Heptacloro Epoxido	3.39	3.09	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	4,4'-DDE	11	7.65	ug/kg	J	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	4,4'-DDD	7.65	7.65	ug/kg	U	UJ	R1
MW-SB1	1991-04-22	100183300	SSVW8081	11/17/2003	4,4'-DDT	38.4	7.65	ug/kg	J	UJ	R1
MW-SB1	1991-04-24	100183300	SSVW7471	11/10/2003	Mercurio	0.00556	0.00111	mg/kg	J	UJ	MS-6,H1,MS-H-
MW-SB1	1991-04-24	100183300	SSVW8081	11/17/2003	Eldrin/Aldeidrin/Aldehyde	3.38	3.38	ug/kg	U	UJ	R1
MW-SB1	1991-04-24	100183300	SSVW8081	11/17/2003	Eldrin/Chetone	3.38	3.38	ug/kg	U	UJ	R1
MW-SB1	1991-04-24	100183300	SSVW8081	11/17/2003	Alpha-Clordano	1.19	1.19	ug/kg	U	UJ	R1
MW-SB1	1991-04-24	100183300	SSVW8081	11/18/2003	Alpha-Clordano	1.19	1.19	ug/kg	U	UJ	D3,6
MW-SB1	1991-04-24	100183300	SSVW8081	11/17/2003	Gamma-Clordano	1.11	1.11	ug/kg	U	UJ	R1

Table
Honeywell Deepwater Sampling
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Gamma-Chlordane	[illegible]	[illegible]	ug/kg	U	UJ	LOGSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Aldrin	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dieldrin	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Gamma-Chlordane	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dieldrin	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Heptachlor	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Alpha-[illegible]	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Heptachlor Epoxide	[illegible]	[illegible]	ug/kg	J	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4,4'-DDE	[illegible]	[illegible]	ug/kg		UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4,4'-DDD	[illegible]	[illegible]	ug/kg		UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4,4'-DDT	[illegible]	[illegible]	ug/kg		UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methoxychlor	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Endrin	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Endrin	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlordane	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toxaphene	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Endosulfan I	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Endosulfan II	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Endosulfan Sulfate	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Aroclor-1016	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Aroclor-1016	[illegible]	[illegible]	ug/kg	U	UJ	LOGSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Aroclor-1221	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Aroclor-1232	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Aroclor-1242	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Aroclor-1248	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Aroclor-1254	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Aroclor-1260	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Aroclor-1262	[illegible]	[illegible]	ug/kg	U	UJ	LOGSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methyl Tetrachlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methyl Tetrachlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Pentachlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Pentachlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Hexachlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Hexachlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Hexachlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Hexachlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dichlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSSEL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSSEL

Table 2
Finding Summary Results for Marine Sites
Organic Analytical Results and Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Analyte Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	trans-1,2-Dichloroethene	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	1,1-Dichloroethane	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	cis-1,2-Dichloroethene	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Chloroform	1	1	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Chloroform	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	1,1,1-Trichloroethane	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Carbon Tetrachloride	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Benzene	0.55	0.55	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Benzene	0.55	0.55	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	1,2-Dichloroethane	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Trichloroethene	1	1	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Trichloroethene	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	1,2-Dichloropropane	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Bromodichloromethane	1	1	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Bromodichloromethane	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Toluene	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	1,1,2-Trichloroethane	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Tetrachloroethene	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Dibromochloromethane	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Chlorobenzene	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Ethylbenzene	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Styrene	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Bromoform	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Acetone	30	30	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Acetone	30	30	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Carbon Disulfide	1	1	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Carbon Disulfide	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	2-Butanone	4	4	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	2-Butanone	4	4	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	trans-1,3-Dichloropropene	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	cis-1,3-Dichloropropene	1	1	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	4-Methyl-2-pentanone	30	30	ug/kg	U	UJ	SEG
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	4-Methyl-2-pentanone	30	30	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	2-Hexanone	30	30	ug/kg	U	J	REJ
MS-BB-99-A-0-0-CC-W-1-060603	4900906	0030084	SW8260C	11/11/2003	Xylene (Total)	1	1	ug/kg	U	J	REJ

Table 1
Honeywell Celebrity Man State
Changed Analytical Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Field Blank Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Cyclohexane	1	1	ug/kg	U	UJ	SSSL
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Cyclohexane	1	1	ug/kg	U	DX	RSE
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Methyl Acetate	2.2	2.2	ug/kg	U	UJ	SSSL
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Methyl Acetate	2.2	2.2	ug/kg	U	DX	RSE
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Methylcyclohexane	1	1	ug/kg	U	UJ	SSSL
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Methylcyclohexane	1	1	ug/kg	U	DX	RSE
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	UJ	SSSL
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	DX	RSE
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Trichlorofluoromethane	2.2	2.2	ug/kg	U	UJ	SSSL
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Trichlorofluoromethane	2.2	2.2	ug/kg	U	DX	RSE
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	1,2-Dichloroethane	1	1	ug/kg	U	DX	RSE
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Isopropylbenzene	1	1	ug/kg	U	DX	RSE
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	1,3-Dichlorobenzene	1	1	ug/kg	U	DX	RSE
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	1,4-Dichlorobenzene	1	1	ug/kg	U	DX	RSE
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	1,2-Dichlorobenzene	1	1	ug/kg	U	DX	RSE
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	1,2-Dichloro-3-chloropropane	2.2	2.2	ug/kg	U	DX	RSE
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	1,2,4-Trichlorobenzene	1	1	ug/kg	U	DX	RSE
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Freon 113	2.2	2.2	ug/kg	U	UJ	SSSL
MWSB19A4-001C063A/11C06GE	480906G	1003D064	SW8260C	[illegible]2006E	Freon 113	2.2	2.2	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Methyl Tertiary Butyl Ether	0.55	0.55	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Chloroethane	2.2	2.2	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Vinyl Chloride	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Bromoethane	2.2	2.2	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Chloroethane	2.2	2.2	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	1,1-Dichloroethene	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Methylene Chloride	2.2	2.2	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	trans-1,2-Dichloroethene	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	1,1-Dichloroethane	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	cis-1,2-Dichloroethene	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Chloroform	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	1,1,1-Trichloroethane	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Carbon Tetrachloride	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Benzene	0.55	0.55	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	1,2-Dichloroethane	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Trichloroethene	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	1,2-Dichloropropane	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Bromodichloromethane	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Toluene	1	1	ug/kg	U	UJ	SSSL
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Toluene	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSSL
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	1,1,2-Trichloroethane	1	1	ug/kg	U	DX	RSE
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Tetrachloroethene	1	1	ug/kg	U	UJ	SSSL
MWSB19A4-222328F1-10B006	480906G	1003D064	SW8260C	[illegible]2006E	Tetrachloroethene	1	1	ug/kg	U	DX	RSE

Table 2.2
Honeywell Closeout Analytical
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	Matrix	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	Dichloromethane	1	1	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Dichloromethane	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	Chlorobenzene	1	1	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Chlorobenzene	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	Ethylbenzene	1	1	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Ethylbenzene	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	Styrene	1	1	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Styrene	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	Bromoform	1	1	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Bromoform	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	Acetone	120	7	ug/kg	J	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Acetone	122	7	ug/kg		X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Carbon Disulfide	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	2-Butanone	4	4	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	4-Methyl-2-pentanone	3	3	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	2-Hexanone	3	3	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	2-Hexanone	3	3	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	Xylenes (Total)	1	1	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Xylenes (Total)	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Cyclohexane	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Methyl Acetate	2	2	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Methylcyclohexane	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Dichlorodifluoromethane	2	2	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	1,2,3-Trichloropropane	1	1	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	1,2,3-Trichloropropane	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	FIRE
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/12/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	ESSEL
MW-SB13-09A-2223-BFL-110606	4900006	10106	SW8260	11/11/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	FIRE

Table [illegible]
Honeywell Center at Hazen Street
Organic Analytical Results

Field Sample ID	Lab Sample ID	Station	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Interaction Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB1-[illegible]	49[illegible]06	100[illegible]084	SW8260C	[illegible]00GE	Freon 113	22	2	ug/kg	U	J	[illegible]
MW-SB1-[illegible]	49[illegible]07	100[illegible]084	SW8260C	[illegible]00GE	Acetone	220	7	ug/kg		U	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Chloroform	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	1,1,1-Trichloroethane	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Carbon Tetrachloride	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Benzene	0.56	0.05	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	1,2-Dichloroethane	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Trichloroethene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	1,2-Dichloropropane	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Bromodichloromethane	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Toluene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	1,1,2-Trichloroethane	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Tetrachloroethene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Dibromochloromethane	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Chlorobenzene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Ethylbenzene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Styrene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Bromoform	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Acetone	27	7	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Carbon Disulfide	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	2-Butanone	14	4	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	trans-1,3-Dichloropropene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	cis-1,3-Dichloropropene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	4-Methyl-2-pentanone	3	3	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	2-Hexanone	3	3	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Xylenes, Total	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Cyclohexane	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Methyl Acetate	22	2	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Methylcyclohexane	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Dichlorodifluoromethane	22	2	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Trichlorofluoromethane	22	2	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	1,2-Dibromoethane	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Isopropylbenzene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	1,3-Dichlorobenzene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	1,4-Dichlorobenzene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	1,2-Dichlorobenzene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	1,2-Dibromo-3-chloropropane	22	2	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	1,2,4-Trichlorobenzene	1	1	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Freon 113	22	2	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Methyl Tert-butyl Ether	0.56	0.05	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Carbon Disulfide	22	2	ug/kg	U	J	[illegible]
MW-SEI-[illegible]	49[illegible]8	100[illegible]39	SW8260C	[illegible]00GE	Vinyl Chloride	1	1	ug/kg	U	J	[illegible]

Table 2
Hexachlorobenzene Matrix Spike
Organics Analytical Results

Field Sample ID	Lab Sample ID	Sample Date	Analytical Method	Analysis Date	Analyte	Result	Method Detection Limit	Units	Qualifier	Validation Qualifier	Reason Codes
MW-BB19B-2-122606A-110706	480-103398-1	12/06/2006	SW8260B	11/17/2006	Bromomethane	22	22	ug/kg	U	U	RBL
MW-BB19B-2-122606A-110706	480-103398-1	12/06/2006	SW8260B	11/17/2006	Chloroethane	22	22	ug/kg	U	U	RBL
MW-BB19B-2-122606A-110706	480-103398-1	12/06/2006	SW8260B	11/17/2006	1,1-Dichloroethane	11	11	ug/kg	U	U	RBL
MW-BB19B-2-122606A-110706	480-103398-1	12/06/2006	SW8260B	11/17/2006	Methylene Chloride	22	22	ug/kg	U	U	RBL
MW-BB19B-2-122606A-110706	480-103398-1	12/06/2006	SW8260B	11/17/2006	trans-1,2-Dichloroethene	11	11	ug/kg	U	U	RBL
MW-BB19B-2-122606A-110706	480-103398-1	12/06/2006	SW8260B	11/17/2006	1,1-Dichloroethane	11	11	ug/kg	U	U	RBL
MW-BB19B-2-122606A-110706	480-103398-1	12/06/2006	SW8260B	11/17/2006	cis-1,2-Dichloroethene	11	11	ug/kg	U	U	RBL
MW-BB19B-2-122606FFL-110706	480-103399-1	12/06/2006	SW8260B	11/17/2006	Acetone	144	77	ug/kg	J	J	EBBJ
MW-BB19B-2-122606FFL-110706	480-103400-1	12/06/2006	SW8260B	11/17/2006	Acetone	38	66	ug/kg	J	J	EBBJ
MW-BB19D-HSOBGGSW-110706	480-103402-1	12/06/2006	SW8260B	11/17/2006	Chlorobenzene	11	11	ug/kg	U	UJ	MMSD, MMSD
MW-BB19D-HSOBGGSW-110706	480-103402-1	12/06/2006	SW8260B	11/17/2006	Ethylbenzene	11	11	ug/kg	U	UJ	MMSD, MMSD
MW-BB19D-HSOBGGSW-110706	480-103402-1	12/06/2006	SW8260B	11/17/2006	Styrene	11	11	ug/kg	U	UJ	MMSD, MMSD
MW-BB19D-HSOBGGSW-110706	480-103402-1	12/06/2006	SW8260B	11/17/2006	1,1,2,2-Tetrachloroethane	11	11	ug/kg	U	R	MMSD, MMSD
MW-BB19D-HSOBGGSW-110706	480-103402-1	12/06/2006	SW8260B	11/17/2006	Acrylonitrile	22	22	ug/kg	U	UJ	MMSD, MMSD
MW-BB19D-HSOBGGSW-110706	480-103402-1	12/06/2006	SW8260B	11/17/2006	Isopropylbenzene	11	11	ug/kg	U	UJ	MMSD, MMSD
MW-BB19D-HSOBGGSW-110706	480-103402-1	12/06/2006	SW8260B	11/17/2006	1,2,3-Trichloropropane	11	11	ug/kg	U	UJ	MMSD, MMSD
MW-BB19D-HSOBGGSW-110706	480-103402-1	12/06/2006	SW8260B	11/17/2006	1,4-Dichlorobenzene	11	11	ug/kg	U	UJ	MMSD, MMSD
MW-BB19D-HSOBGGFFL-110706	480-103403-1	12/06/2006	SW8260B	11/17/2006	Acetone	77	66	ug/kg	J	J	EBBJ
MW-BB19D-HSOBGGFFL-110706	480-103404-1	12/06/2006	SW8260B	11/17/2006	Acetone	11	66	ug/kg	J	J	EBBJ
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Acrylonitrile, Tetraethylene Glycol Dimethyl Ether	0.34	0.34	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Chloroethane	2.2	2.2	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Ethyl Chloride	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Bromomethane	2.2	2.2	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Chloroethane	2.2	2.2	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	1,1-Dichloroethene	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Methylene Chloride	2.2	2.2	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	trans-1,2-Dichloroethene	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	1,1-Dichloroethane	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	cis-1,2-Dichloroethene	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Chloroform	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	1,1,1-Trichloroethane	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Carbon Tetrachloride	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Benzene	0.34	0.34	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	1,2-Dichloroethane	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Trichloroethene	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	1,2-Dichloropropane	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Bromodichloromethane	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Toluene	0.39	0.39	ug/kg	U	UJ	SBS
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Toluene	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	1,1,2-Trichloroethane	0.39	0.39	ug/kg	U	UJ	SBS
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	1,1,2-Trichloroethane	0.39	0.39	ug/kg	U	UJ	RBL
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Tetrachloroethene	0.39	0.39	ug/kg	U	UJ	SBS
MW-BB19D-2238DH-110706	480-103405-1	12/06/2006	SW8260B	11/17/2006	Tetrachloroethene	0.39	0.39	ug/kg	U	UJ	RBL

Table [illegible]

Hidroxywell (Quebec - Mini State

(Changed Validation Qualifiers)

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Table 2.2
Hidroseywab (Database: Main State
Changed Validation Qualifiers

Field ID Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB19SD-022308-110077G6	4991040095	1001132290	SSVW8226	11/17/2200	Freon 113	2.2	2.2	ug/kg	U	XX	FREE
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8031	11/17/2200	Alpha BHC	3.34	3.34	ug/kg	U	FR	MWSB, MWSD2L
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8031	11/17/2200	Beta BHC	6.34	6.34	ug/kg	U	FR	MWSB, MWSD2L
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8031	11/17/2200	Gamma BHC (Lindane)	1.83	1.83	ug/kg	U	FR	MWSB, MWSD2L
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8031	11/17/2200	Methoxychlor	2.2	2.2	ug/kg	U	FR	MWSB, MWSD2L
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8031	11/17/2200	Endosulfan Sulfate	3.34	3.34	ug/kg	U	UJ	MWSD2L
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8151	11/17/2200	Dalapon	2.24	2.24	ug/kg	U	FR	MWSB, MWSD2L
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8151	11/17/2200	Dicamba	1.17	1.17	ug/kg	U	FR	MWSB, MWSD2L
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8270	11/15/2200	Phenanthrene	170	170	ug/kg	U	FR	SESL, MWSEL, MWSEID
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8270	11/15/2200	2-Nitroaniline	350	350	ug/kg	U	FR	SESL, MWSEL, MWSEID
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8270	11/15/2200	2,4,5-Trichlorophenol	350	350	ug/kg	U	FR	SESL, MWSEL, MWSEID
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8270	11/15/2200	2,4-Dinitrophenol	700	700	ug/kg	U	FR	SESL, MWSEL, MWSEID
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8270	11/15/2200	4,6-Dinitro-2-methylphenol	170	170	ug/kg	U	FR	SESL, MWSEL, MWSEID
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW8270	11/15/2200	2,4,5-Trichlorophenol	70	70	ug/kg	U	FR	SESL, MWSEL, MWSEID
MW-SB22-X-0-0 06CW-1-0E0006	4991153 8E	1001135477	SSVW6010	11/15/2200	Lead	38.09	0.0438	mg/kg		J	LBEH
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	Phenol	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	2-Chlorophenol	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	N-Nitroso-di-n-propylamine	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	4-Chloro-3-methylphenol	770	770	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/13/2200	Acenaphthene	35400	350	ug/kg	EE	XX	LLF
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	4-Nitrophenol	1900	1900	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	2,4-Dinitrotoluene	770	770	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	Phenanthrene	1900	1900	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/13/2200	Fluoranthene	220000	350	ug/kg	EE	XX	LLF
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	2-Nitrophenol	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	2,4-Dimethylphenol	770	770	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	2,4-Dichlorophenol	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	2,4,5-Trichlorophenol	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	2,4-Dinitrophenol	7700	7700	ug/kg	U	FR	MWSB, MWSD2L
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	4,6-Dinitro-2-methylphenol	1900	1900	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	bis(2-Chloroethyl)ether	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	Hexachloroethane	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	Nitrobenzene	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	Isophorone	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	bis(2-Chloroethoxy)methane	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/13/2200	Naphthalene	72000	350	ug/kg	EE	XX	LLF
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	Hexachlorobutadiene	770	770	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	Hexachlorocyclopentadiene	1900	1900	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	2-Chloronaphthalene	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	Acenaphthylene	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	Dimethylphthalate	770	770	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	2,6-Dinitrotoluene	390	390	ug/kg	U	XX	DL
MW-SB13D-0642P.F-1-0E0006	4991153 8E	1001135466	SSVW8270	11/14/2200	Fluorene	14000	390	ug/kg		XX	DL

Table [illegible]

Honeywell Electronic Materials Site

Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Chlorophenyl-phenylether	1990	1990	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibenzofuran	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N-Nitrosodiphenylamine	1990	1990	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Bromophenyl-phenylether	1990	1990	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Hexachlorobenzene	1990	1990	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Phenanthrene	2360000	199	ug/kg	E	U	LRF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Anthracene	55600	199	ug/kg	E	U	LRF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Di-n-butylphthalate	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Fluoranthene	2360000	199	ug/kg	E	U	LRF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Butylbenzylphthalate	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(a)anthracene	110000	199	ug/kg	E	U	LRF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chrysene	140000	199	ug/kg	E	U	LRF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3,3'-Dichlorobenzidine	12000	12000	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	bis(2-Ethylhexyl)phthalate	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Di-n-octylphthalate	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(b)fluoranthene	220000	199	ug/kg	E	U	LRF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(k)fluoranthene	54000	199	ug/kg	E	U	LRF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(a)pyrene	170000	199	ug/kg	E	U	LRF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Indeno(1,2,3-cd)pyrene	140000	199	ug/kg	E	U	LRF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibenz(a,h)anthracene	30000	199	ug/kg		J	MSB1,MSB2,DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibenz(a,h)anthracene	27000	1990	ug/kg		U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzo(g,h,i)perylene	140000	199	ug/kg	E	U	LRF
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetophenone	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Methylphenol	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,2'-oxybis(1-Chloropropane)	1990	1990	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methylphenol	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	N-Nitroso-di-n-propylamine	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Methylnaphthalene	22000	199	ug/kg		J	MSB1,MSB2,DOU,MSB2DP
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Methylnaphthalene	22000	1990	ug/kg		U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2,4,6-Trichlorophenol	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Nitroaniline	1990	1990	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Nitroaniline	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibenzofuran	30000	1990	ug/kg		U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Nitroaniline	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbazole	35600	1990	ug/kg		U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Atrazine	1990	1990	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Caprolactam	1990	1990	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzaldehyde	770	770	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1'-Biphenyl	1990	1990	ug/kg	U	U	DOU.
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Lead	7453	0.0149	mg/kg			
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Lead	1684	0.0148	mg/kg			
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylene Chloride	0.05	0.05	ug/kg	U	U	RBE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloromethane	2	2	ug/kg	U	U	RBE

Table 2
Hopewell Collect Action Site
Organic Validation Qualifiers

Field Sample ID	Laboratory Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Acrylonitrile	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Bromomethane	2.2	2.2	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Chloroethane	2.2	2.2	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	1,1-Dichloroethene	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Methylene Chloride	2.2	2.2	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	1,1-Dichloroethane	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Chloroform	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	1,1,1-Trichloroethane	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Carbon Tetrachloride	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Benzene	0.55	0.55	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	1,2-Dichloroethane	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Trichloroethene	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	1,2-Dichloropropane	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Bromodichloromethane	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Toluene	1	1	ug/kg	U	UJ	SSSL
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Toluene	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	1,1,2-Trichloroethane	1	1	ug/kg	U	UJ	SSSL
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	1,1,2-Trichloroethane	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Tetrachloroethene	1	1	ug/kg	U	UJ	SSSL
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Tetrachloroethene	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Dibromochloromethane	1	1	ug/kg	U	UJ	SSSL
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Dibromochloromethane	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Chlorobenzene	1	1	ug/kg	U	UJ	SSSL
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Chlorobenzene	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Ethylbenzene	1	1	ug/kg	U	UJ	SSSL
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Ethylbenzene	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Styrene	1	1	ug/kg	U	UJ	SSSL
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Styrene	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Bromoform	1	1	ug/kg	U	UJ	SSSL
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Bromoform	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UJ	SSSL
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Acetone	656	17	ug/kg		X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	Carbon Disulfide	1	1	ug/kg	J	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	2-Butanone	8.3	4.4	ug/kg	J	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	trans-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SSSL
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	trans-1,3-Dichloropropene	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	cis-1,3-Dichloropropene	1	1	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	X	FIRE
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	2-Hexanone	3.3	3.3	ug/kg	U	UJ	SSSL
MW-SB13-0-A2-2-2-2-FEB-11	4999041112	1003113229	SW8260B	11/12/2003	2-Hexanone	3.3	3.3	ug/kg	U	X	FIRE

Table 1
Honeywell Celebrate Man State
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	Xylenes (Total)	1	1	ug/kg	U	UJ	SSSL
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	Xylenes (Total)	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	Styrene	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	Methyl Acetate	2.2	2.2	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	Methylcyclohexane	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	Trichlorofluoromethane	2.2	2.2	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SSSL
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	1,2-Dichloroethane	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	Isopropylbenzene	1	1	ug/kg	U	UJ	SSSL
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	Isopropylbenzene	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	1,3-Dichlorobenzene	1	1	ug/kg	U	UJ	SSSL
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	1,3-Dichlorobenzene	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	1,4-Dichlorobenzene	1	1	ug/kg	U	UJ	SSSL
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	1,4-Dichlorobenzene	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	1,2-Dichlorobenzene	1	1	ug/kg	U	UJ	SSSL
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	1,2-Dichlorobenzene	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	1,2-Dichloro-3-chloropropane	2.2	2	ug/kg	U	UJ	SSSL
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	1,2-Dichloro-3-chloropropane	2.2	2	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	1,2,4-Trichlorobenzene	1	1	ug/kg	U	UJ	SSSL
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706	49100422	100033399	SSVW3600	[illegible]	Freon 113	2.2	2	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Methyl Tertiary Butyl Ether	0.06	0.06	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Chloromethane	2.2	2	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Vinyl Chloride	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Bromomethane	2.2	2	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Chloroethane	2.2	2	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	1,1-Dichloroethene	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Methylene Chloride	2.2	2	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	1,1-Dichloroethane	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Chloroform	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	1,1,1-Trichloroethane	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Carbon Tetrachloride	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Benzene	0.06	0.06	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	1,2-Dichloroethane	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Trichloroethene	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	1,2-Dichloropropane	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Bromodichloromethane	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Toluene	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	1,1,2-Trichloroethane	1	1	ug/kg	U	X	REI
1A-SS-20A-2772-FL-110706-D	49100423	100033399	SSVW3600	[illegible]	Tetrachloroethene	1	1	ug/kg	U	X	REI

Table 2
Hydrocarbons (Detected Analytes)
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Dichloromethane	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Chlorobenzene	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Ethylbenzene	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Styrene	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Bromoform	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	1,1,2,2-Tetrachloroethane	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Acetone	0.81	7.7	ug/kg		J	SSSH
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Acetone	9.96	8.8	ug/kg		DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Carbon Disulfide	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	2-Butanone	5.9	4.4	ug/kg	J	J	SSSH
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	2-Butanone	16	5.5	ug/kg		DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	trans-1,3-Dichloropropene	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	cis-1,3-Dichloropropene	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	4-Methyl-2-pentanone	3.3	3.3	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	2-Hexanone	3.3	3.3	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Xylenes (Total)	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Cyclohexane	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Methyl Acetate	2.2	2.2	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Methylcyclohexane	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Dichlorodifluoromethane	2.2	2.2	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Trichlorofluoromethane	2.2	2.2	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	1,2-Dichloroethane	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Isopropylbenzene	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	1,3-Dichlorobenzene	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	1,4-Dichlorobenzene	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	1,2-Dichlorobenzene	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	1,2-Dichloro-3-chloropropane	2.2	2.2	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	1,2,4-Trichlorobenzene	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04113	1003113229	SW8260	11/12/2200 3	Freon 113	2.2	2.2	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	Methyl Tertiary Butyl Ether	0.55	0.55	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	Dichloromethane	2.2	2.2	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	Vinyl Chloride	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	Bromomethane	2.2	2.2	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	Chloroethane	2.2	2.2	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	1,1-Dichloroethane	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	Methylene Chloride	2.2	2.2	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	1,1-Dichloroethane	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	Chloroform	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	1,1,1-Trichloroethane	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	Carbon Tetrachloride	1.1	1.1	ug/kg	UJ	DX	FURE
MW-SB1200A-2222FEB-11CD0008-D	499C04165	1003113229	SW8260	11/13/2200 3	Benzene	0.55	0.55	ug/kg	UJ	DX	FURE

[illegible]

[illegible]

[illegible]

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloropropane	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromodichloromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toluene	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toluene	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethylbenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethylbenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromoform	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromoform	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetone	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Butanone	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,3-Dichloropropene	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,3-Dichloropropene	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,3-Dichloropropene	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methyl-2-pentanone	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Hexanone	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Xylene (Total)	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Xylene (Total)	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Styrene	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methyl Acetate	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylcyclohexane	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dichlorodifluoromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichlorofluoromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,4-Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Isopropylbenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSL
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Isopropylbenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	FREE
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2,3-Trichlorobenzene	[illegible]	[illegible]	ug/kg	U	UJ	SSL

Table 2.2
Volatile Organic Compounds - Water Samples
Contaminants of Concern, Qualifiers

Field Sample ID	Laboratory Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Data Qualifier	Validation Qualifier	Reason Codes
MW-B12-0813-222-FIN-110-070616	1490044165	1001832920	SW8260D	11/13/2020	1,3-Dichlorobenzene	0.14 J	1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616	1490044165	1001832920	SW8260D	11/13/2020	1,4-Dichlorobenzene	1.1	1	ug/kg	UJ	UJ	SSL
MW-B12-0813-222-FIN-110-070616	1490044165	1001832920	SW8260D	11/13/2020	1,4-Dichlorobenzene	1.1	1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616	1490044165	1001832920	SW8260D	11/13/2020	1,2-Dichlorobenzene	1.1	1	ug/kg	UJ	UJ	SSL
MW-B12-0813-222-FIN-110-070616	1490044165	1001832920	SW8260D	11/13/2020	1,2-Dichlorobenzene	1.1	1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616	1490044165	1001832920	SW8260D	11/13/2020	1,2-Dichloro-3-chlorobenzene	2.2	2.2	ug/kg	UJ	UJ	SSL
MW-B12-0813-222-FIN-110-070616	1490044165	1001832920	SW8260D	11/13/2020	1,2-Dichloro-3-chlorobenzene	2.2	2.2	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616	1490044165	1001832920	SW8260D	11/13/2020	1,2,4-Trichlorobenzene	1.1	1	ug/kg	UJ	UJ	SSL
MW-B12-0813-222-FIN-110-070616	1490044165	1001832920	SW8260D	11/13/2020	1,2,4-Trichlorobenzene	1.1	1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616	1490044165	1001832920	SW8260D	11/13/2020	Freon 113	2.2	2.2	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Methyl Tertiary Butyl Ether	0.35	0.35	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Dichloromethane	2.2	2.2	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Vinyl Chloride	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Bromomethane	2.2	2.2	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Chloroethane	2.2	2.2	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	1,1-Dichloroethene	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Methylene Chloride	2.2	2.2	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	1,1-Dichloroethane	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Chloroform	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	1,1,1-Trichloroethane	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Carbon Tetrachloride	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Benzene	0.35	0.35	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	1,2-Dichloroethane	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Trichloroethene	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	1,2-Dichloropropane	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Bromodichloromethane	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Toluene	0.39	0.39	ug/kg	UJ	UJ	SSL
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Toluene	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	1,1,2-Trichloroethane	0.39	0.39	ug/kg	UJ	UJ	SSL
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	1,1,2-Trichloroethane	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Tetrachloroethene	0.39	0.39	ug/kg	UJ	UJ	SSL
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Tetrachloroethene	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Dibromochloromethane	0.39	0.39	ug/kg	UJ	UJ	SSL
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Dibromochloromethane	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Chlorobenzene	0.39	0.39	ug/kg	UJ	UJ	SSL
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Chlorobenzene	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Ethylbenzene	0.39	0.39	ug/kg	UJ	UJ	SSL
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Ethylbenzene	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Styrene	0.39	0.39	ug/kg	UJ	UJ	SSL
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Styrene	1.1	1.1	ug/kg	UJ	UJ	RE
MW-B12-0813-222-FIN-110-070616-D	1490044177	1001832920	SW8260D	11/13/2020	Bromoform	0.39	0.39	ug/kg	UJ	UJ	SSL

Honeywell Federal Manufacturing
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	[illegible]	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Bromobenzene	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	300	300	ug/kg	U	UJ	SES
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Acetone	77	77	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Carbon Disulfide	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	2-Butanone	14	14	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	trans-1,4-Dichloro-2-butene	300	300	ug/kg	U	UJ	SES
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	trans-1,4-Dichloro-2-butene	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	cis-1,4-Dichloro-2-butene	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	4-Methyl-2-pentanone	33	33	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	2-Hexanone	33	33	ug/kg	U	UJ	SES
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	2-Hexanone	33	33	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Xylene (Total)	300	300	ug/kg	U	UJ	SES
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Xylene (Total)	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Cyclohexane	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Methyl Acetate	22	2	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Methylcyclohexane	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Dichlorodifluoromethane	22	2	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Trichlorofluoromethane	22	2	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,2-Dibromoethane	300	300	ug/kg	U	UJ	SES
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,2-Dibromoethane	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Isopropylbenzene	300	300	ug/kg	U	UJ	SES
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Isopropylbenzene	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,3-Dichlorobenzene	300	300	ug/kg	U	UJ	SES
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,3-Dichlorobenzene	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,4-Dichlorobenzene	300	300	ug/kg	U	UJ	SES
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,4-Dichlorobenzene	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,2-Dichlorobenzene	300	300	ug/kg	U	UJ	SES
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,2-Dichlorobenzene	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,2-Dibromo-3-chloropropane	22	2	ug/kg	U	UJ	SES
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,2-Dibromo-3-chloropropane	22	2	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,2,4-Trichlorobenzene	300	300	ug/kg	U	UJ	SES
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	1,2,4-Trichlorobenzene	11	1	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]477	100[illegible]	SW[illegible]	[illegible]	Freon 113	22	2	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]416	100[illegible]	SW[illegible]	[illegible]	Acetone	13.3	7	ug/kg	J	U	EBL
1A-ES[illegible]-[illegible]	49[illegible]419	100[illegible]	SW[illegible]	[illegible]	Methyl Ethyl Ketone (2-Butanone)	0.05	0.05	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]419	100[illegible]	SW[illegible]	[illegible]	Chloroethane	22	2	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]419	100[illegible]	SW[illegible]	[illegible]	Vinyl Chloride	300	300	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]419	100[illegible]	SW[illegible]	[illegible]	Bromomethane	22	2	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]419	100[illegible]	SW[illegible]	[illegible]	Chloroethane	22	2	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]419	100[illegible]	SW[illegible]	[illegible]	1,1-Dichloroethene	300	300	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]419	100[illegible]	SW[illegible]	[illegible]	Methylene Chloride	22	2	ug/kg	U	[illegible]	REE
1A-ES[illegible]-[illegible]	49[illegible]419	100[illegible]	SW[illegible]	[illegible]	trans-1,2-Dichloroethene	300	300	ug/kg	U	[illegible]	REE

Table 2.2
Hydrocarbons (Volatiles) Matrix: Solid
Changed Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	1,1-Dichloroethane	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	cis-1,2-Dichloroethene	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Chloroform	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	1,1,1-Trichloroethane	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Carbon Tetrachloride	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Benzene	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	1,2-Dichloroethane	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Trichloroethene	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	1,2-Dichloropropane	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Bromodichloromethane	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Toluene	0.5U	0.59	ug/kg	U	UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Toluene	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	1,1,2-Trichloroethane	0.5U	0.59	ug/kg	U	UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	1,1,2-Trichloroethane	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Tetrachloroethene	0.5U	0.59	ug/kg	U	UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Tetrachloroethene	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Dibromochloromethane	0.5U	0.59	ug/kg	U	UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Dibromochloromethane	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Dichlorobenzene	0.5U	0.59	ug/kg	U	UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Dichlorobenzene	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Ethylbenzene	0.5U	0.59	ug/kg	U	UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Ethylbenzene	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Styrene	0.5U	0.59	ug/kg	U	UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Styrene	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Bromoform	0.5U	0.59	ug/kg	U	UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Bromoform	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	1,1,2,2-Tetrachloroethane	0.5U	0.59	ug/kg	U	UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	1,1,2,2-Tetrachloroethane	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Acetone	22U	0E	ug/kg		UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Acetone	22U	0E	ug/kg		X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Carbon Disulfide	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	2-Butanone	4.4	4.4	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	trans-1,3-Dichloropropene	0.5U	0.59	ug/kg	U	UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	trans-1,3-Dichloropropene	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	cis-1,3-Dichloropropene	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	2-Hexanone	3.3	3.3	ug/kg	U	UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	2-Hexanone	3.3	3.3	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Xylene (Total)	0.5U	0.59	ug/kg	U	UJ	SESL
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Xylene (Total)	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Cyclohexane	0.5U	0.59	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Methyl Acetate	2.2	2.2	ug/kg	U	X	FREE
MW-SB20C-0-2.5-FILT-110707	490-104195	100-13329	SW8260	11/13/2200	Methylcyclohexane	0.5U	0.59	ug/kg	U	X	FREE

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	Dichlorodifluoromethane	22	22	ug/kg	U	UJ	RPE
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	Chloromethane	22	22	ug/kg	U	UJ	RPE
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	1,2-Dibromoethane	2.09	0.09	ug/kg	U	UJ	SES,
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	1,2-Dibromoethane	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	Isopropylbenzene	2.09	0.09	ug/kg	U	UJ	SES,
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	Isopropylbenzene	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	1,3-Dichlorobenzene	2.09	0.09	ug/kg	U	UJ	SES,
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	1,3-Dichlorobenzene	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	1,4-Dichlorobenzene	2.09	0.09	ug/kg	U	UJ	SES,
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	1,4-Dichlorobenzene	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	1,2-Dichlorobenzene	2.09	0.09	ug/kg	U	UJ	SES,
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	1,2-Dichlorobenzene	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	1,2-Dibromo-3-chloropropane	22	22	ug/kg	U	UJ	SES,
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	1,2-Dibromo-3-chloropropane	22	22	ug/kg	U	UJ	RPE
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	1,2,4-Trichlorobenzene	2.09	0.09	ug/kg	U	UJ	SES,
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	1,2,4-Trichlorobenzene	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-232FR-110707GE	490-0419-1	1003322	SW8260C	07/12/2007	Freon 113	22	22	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Methyl Ethyl Ketone, Butanone	2.04	0.04	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Chloromethane	22	22	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Vinyl Chloride	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Bromomethane	22	22	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Chloroethane	22	22	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	1,1-Dichloroethene	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Methylene Chloride	22	22	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	trans-1,2-Dichloroethene	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	1,1-Dichloroethane	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	cis-1,2-Dichloroethene	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Chloroform	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	1,1,1-Trichloroethane	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Carbon Tetrachloride	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Benzene	2.04	0.04	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	1,2-Dichloroethane	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Trichloroethene	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	1,2-Dichloropropane	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Bromodichloromethane	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Toluene	1.3	0.09	ug/kg	J	UJ	SES,
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Toluene	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	1,1,2-Trichloroethane	2.09	0.09	ug/kg	U	UJ	SES,
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	1,1,2-Trichloroethane	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Tetrachloroethene	2.09	0.09	ug/kg	U	UJ	SES,
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Tetrachloroethene	2.09	0.09	ug/kg	U	UJ	RPE
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Dibromochloromethane	2.09	0.09	ug/kg	U	UJ	SES,
MW-SB2004-236GEDP-110707GE	490-0420-1	1003322	SW8260C	07/12/2007	Dibromochloromethane	2.09	0.09	ug/kg	U	UJ	RPE

Table 22
Homogeneity Test Results
Target Volatile Organics Qualifiers

Field Sample ID	Lab Sample ID	Sample Date	Analytical Method	Analysis Date	Analyte	Result	Method Detection Limit	Units	Qualifier	Validation Qualifier	Reason Codes
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Dichlorobenzene	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Dichlorobenzene	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Ethylbenzene	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Ethylbenzene	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Styrene	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Styrene	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Bromoform	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Bromoform	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,1,2,2-Tetrachloroethane	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,1,2,2-Tetrachloroethane	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Acetone	6.37	5.0	ug/kg		J	BS,BH
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Acetone	4.12	5.0	ug/kg		R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Carbon Disulfide	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	2-Butanone	3.8	3.0	ug/kg		J	BS,BH
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	2-Butanone	4	3.0	ug/kg		R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	trans-1,3-Dichloropropene	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	trans-1,3-Dichloropropene	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	cis-1,3-Dichloropropene	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	4-Methyl-2-pentanone	3.0	3.0	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	2-Hexanone	3.0	3.0	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	2-Hexanone	3.0	3.0	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Xylene (Total)	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Xylene (Total)	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Cyclohexane	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Methyl Acetate	2.2	2.2	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Methylcyclohexane	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Trichlorofluoromethane	2.2	2.2	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,2-Dibromoethane	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,2-Dibromoethane	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Isopropylbenzene	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Isopropylbenzene	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,3,5-Trichlorobenzene	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,3,5-Trichlorobenzene	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,4-Trichlorobenzene	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,4-Trichlorobenzene	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,2,3-Trichlorobenzene	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,2,3-Trichlorobenzene	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,2,3-Trichloro-4-Methylbenzene	2.2	2.2	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,2,3-Trichloro-4-Methylbenzene	2.2	2.2	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,2,4-Trimethylbenzene	0.05	0.050	ug/kg	U	UJ	BS,BL
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	1,2,4-Trimethylbenzene	0.05	0.050	ug/kg	U	R	FR,E
MW-BB2-0X-438386-1-100703	4890420	100733305	SW8260C	11/18/2006	Freon 113	2.2	2.2	ug/kg	U	R	FR,E

Table 1
Historyville Creek Miami State
Changed Analytical Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Chloroethane	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Methylene chloride	33	33	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Methylcyclohexane	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Dichlorodifluoromethane	33	33	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Trichlorofluoromethane	33	33	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,1,2-Trichloroethane	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Isopropylbenzene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,1,3-Trichlorobenzene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,2,4-Trichlorobenzene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,1,2-Trichlorobenzene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,2,3-Trichloropropane	33	33	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,2,4-Trimethylbenzene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Freon 113	33	33	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Methyl Tertiary Butyl Ether	0.07	0.07	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Chloromethane	33	33	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Styrene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Bromomethane	33	33	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Chloroethane	33	33	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,1-Dichloroethane	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Methylene Chloride	33	33	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	trans-1,2-Dichloroethene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,1-Dichloroethene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	cis-1,2-Dichloroethene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Chloroform	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,1,1-Trichloroethane	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Carbon Tetrachloride	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Benzene	0.07	0.07	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,1,2-Dichloroethane	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Trichloroethene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,1,2-Dichloropropane	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Bromodichloromethane	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Toluene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,1,2,2-Tetrachloroethane	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Tetrachloroethene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Dibromochloromethane	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Chlorobenzene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Ethylbenzene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Xylene	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Bromoform	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	1,1,2,2-Tetrachloroethane	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Acetone	100	100	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	Carbon Disulfide	11	11	ug/kg	UJ	DX	RSE
MWSB2DDI-GDBG3-V110GE	4911GG	0033441	SW8260C	[illegible]	2-Butanone	68	68	ug/kg	UJ	DX	RSE

Table 2
Honeywell Colebrook Administration
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MWSB2-0DD-GO06GW-110806	4991506	1001 3844	SW8270D	11/13/2006 3	1,3-Dichlorobenzene	1	1	ug/kg	U	X	FIRE
MWSB2-0DD-GO06GW-110806	4991506	1001 3844	SW8270D	11/13/2006 3	1,4-Dichlorobenzene	1	1	ug/kg	U	X	FIRE
MWSB2-0DD-GO06GW-110806	4991506	1001 3844	SW8270D	11/13/2006 3	4-Methyl-2-pentanone	4	4	ug/kg	U	X	FIRE
MWSB2-0DD-GO06GW-110806	4991506	1001 3844	SW8270D	11/13/2006 3	2-Hexanone	4	4	ug/kg	U	X	FIRE
MWSB2-0DD-GO06GW-110806	4991506	1001 3844	SW8270D	11/13/2006 3	Xylene (Total)	1	1	ug/kg	U	X	FIRE
MWSB2-0DD-GO06GW-110806	4991506	1001 3844	SW8270D	11/13/2006 3	Methane	6	6	ug/kg	U	U	EIBEL
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	4-Nitrophenol	1700	1700	ug/kg	U	FR	S:SSEL,MSEL,ASBD
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	Pentachlorophenol	1700	1700	ug/kg	U	FR	MSB,,MSBD,LS,SB
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	Pyrene	3890	350	ug/kg		J	MSB-H,ASBD-H
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	2-Nitrophenol	350	350	ug/kg	U	FR	S:SSEL,MSEL,ASBD
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	2,4-Dichlorophenol	350	350	ug/kg	U	FR	S:SSEL,MSEL,ASBD
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	2,4,6-Trichlorophenol	350	350	ug/kg	U	FR	S:SSEL,MSEL,ASBD
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	2,4-Dinitrophenol	7000	7000	ug/kg	U	FR	S:SSEL,MSEL,ASBD
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	4,6-Dinitro-2-methylphenol	1700	1700	ug/kg	U	FR	S:SSEL,MSEL,ASBD
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	Phenanthrene	2890	350	ug/kg		J	MSB-H,ASBD-H
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	Anthracene	540	350	ug/kg		J	MSBD-H
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	Fluoranthene	4900	350	ug/kg		J	MSB-H,ASBD-H
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	Benzo(a)anthracene	1900	350	ug/kg		J	MSBD-H
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	Chrysene	1900	350	ug/kg		J	MSB-H,ASBD-H
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	Benzo(b)fluoranthene	1700	350	ug/kg		J	MSBD-H
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	Indeno(1,2,3-cd)pyrene	1100	350	ug/kg		J	MSBD-H
MWSB21-DD01TGW-110806	4991560	1001 3847	SW8270D	11/17/2006 3	2,4,6-Trichlorophenol	700	700	ug/kg	U	FR	S:SSEL,MSEL,ASBD
MWSB21-DD01TGW-110806	4991560	1001 3847	SW6010C	11/15/2006 3	Lead	39.9	0.4333	mg/kg		J	LBEH
MWSB21-T734IE-110806	4991532	1001 3846	SW8082	11/15/2006 3	Aroclor-1254	210	33	ug/kg		J	FRD
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	Phenol	750	750	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	2-2-Chlorophenol	750	750	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	N-Nitroso-di-n-propylamine	750	750	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	4-Chloro-3-methylphenol	1500	1500	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	Naphthalene	4800	750	ug/kg		X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	4-Nitrophenol	3800	3800	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	2,4-Dinitrotoluene	1500	1500	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	Pentachlorophenol	3800	3800	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	Pyrene	59900	350	ug/kg	E	X	LRF
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	2-Nitrophenol	750	750	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	2,4-Dimethylphenol	1500	1500	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	2,4-Dichlorophenol	750	750	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	2,4,6-Trichlorophenol	750	750	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	2,4-Dinitrophenol	15000	15000	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	4,6-Dinitro-2-methylphenol	3800	3800	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	bis(2-Chloroethyl)ether	750	750	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	Hexachlorobenzene	750	750	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	Nitrobenzene	750	750	ug/kg	U	X	DL
MWSB21-T734IE-110806	4991532	1001 3846	SW8270D	11/14/2006 3	Isophorone	750	750	ug/kg	U	X	DL

Table 1
Honeywell Florida Site
Organic Volatiles Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Batch	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	1,3,5-Trichlorobenzene	1.75	1.75	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Naphthalene	14.00	1.75	ug/kg		O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Hexachlorobutadiene	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Hexachlorocyclopentadiene	33.00	33.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	2-Chloronaphthalene	1.75	1.75	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Acenaphthylene	11.00	1.75	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Dimethylphthalate	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	2,6-Dinitrotoluene	1.75	1.75	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Fluorene	14.00	1.75	ug/kg		O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	4-Chlorophenyl-phenylether	1.75	1.75	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Diethylphthalate	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	N-Nitrosodiphenylamine	1.75	1.75	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	4-Bromophenyl-phenylether	1.75	1.75	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Hexachlorobenzene	1.75	1.75	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Phenanthrene	48.00	1.38	ug/kg	EJ	O	DD, EFR
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Anthracene	11.00	1.75	ug/kg		O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Di-n-butylphthalate	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Fluoranthene	66.00	1.38	ug/kg	EJ	O	DD, EFR
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Butylbenzylphthalate	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Benzo(a)anthracene	33.00	1.75	ug/kg		O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Chrysene	34.00	1.75	ug/kg		O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Bis(2-Chloroethyl)ether	22.00	22.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Bis(2-Ethylhexyl)phthalate	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Di-n-octylphthalate	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Benzo(b)fluoranthene	48.00	1.75	ug/kg		O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Benzo(k)fluoranthene	16.00	1.75	ug/kg		O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Benzo(a)pyrene	34.00	1.75	ug/kg		O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Indeno(1,2,3-cd)pyrene	24.00	1.75	ug/kg		O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Dibenz(a,h)anthracene	5.20	1.75	ug/kg		O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Benzo(g,h,i)perylene	22.00	1.75	ug/kg		O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Acetophenone	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	2-Methylphenol	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	2,2'-oxybis(1-Chloropropane)	1.75	1.75	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	4-Methylphenol	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	N-Nitrosodi-n-propylamine	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	2-Methylnaphthalene	13.00	1.75	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	2,4,5-Trichlorophenol	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	2-Nitroaniline	1.75	1.75	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	3-Nitroaniline	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Dibenzofuran	2.60	1.75	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	4-Nitroaniline	15.00	15.00	ug/kg	U	O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Carbazole	5.00	1.75	ug/kg		O	DD
1A-HSS122-173A-FL-100006	49915532	100015846	S9V827D1	11/14/2006	Phenol	1.75	1.75	ug/kg	U	O	DD

Table 2.2

Chlorpyrifos Sediment Monitoring Study

Organochlorine Pesticides

Field Sample ID	Laboratory Sample ID	Sample Date	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-B21-1734-FL-100003	4911632	10/03/2006	SW8270C	11/14/2006	2-Methylnaphthalene	7.5	7.5	ug/kg	U	X	DET.
MS-B21-1734-FL-100003	4911632	10/03/2006	SW8270C	11/14/2006	Hexachlorobenzene	7.5	7.5	ug/kg	U	X	DET.
MS-B21-1734-FL-100003	4911632	10/03/2006	SW8270C	11/14/2006	1,1'-Biphenyl	7.5	7.5	ug/kg	U	X	DET.
MS-B21-1734-FL-100003	4911632	10/03/2006	SW6010C	11/14/2006	Thallium	2.256	1.149	mg/kg		U	CCVB, DET.
MS-B21-1734-FL-100003	4911632	10/03/2006	SW6010C	11/13/2006	Lead	7.759	0.4983	mg/kg			
MS-B21-1734-FL-100003	4911633	10/03/2006	SW7470C	11/02/2006	Mercury	0.000038	0.000006	mg/kg	J	U	CCVB, DET.
MS-B21-1734-FL-100003	4911633	10/03/2006	SW6010C	11/16/2006	Selenium	0.00442	0.00062	mg/kg		J	FED
MS-B21-1734-FL-100003	4911633	10/03/2006	SW6010C	11/16/2006	Chromium	0.0022	0.0023	mg/kg		J	FED
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Bis(2-Chloroethoxy)methane	180	180	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Naphthalene	180	180	ug/kg	J	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Hexachlorobutadiene	370	370	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Hexachlorocyclopentadiene	920	920	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	2-Chloronaphthalene	180	180	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Acenaphthylene	180	180	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Dimethylphthalate	370	370	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	2,6-Dinitrotoluene	180	180	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Fluorene	180	180	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	4-Chlorophenyl-phenylether	180	180	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Diethylphthalate	370	370	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	N-Nitrosodiphenylamine	180	180	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	4-Bromophenyl-phenylether	180	180	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Hexachlorobenzene	180	180	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Phenanthrene	5600	370	ug/kg	EJ	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Anthracene	1600	180	ug/kg		X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Di-n-butylphthalate	370	370	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Fluoranthene	19000	370	ug/kg	EJ	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Butylbenzylphthalate	370	370	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Benzo(a)anthracene	4200	180	ug/kg		X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Chrysene	4700	370	ug/kg	EJ	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	3,3'-Dichlorobenzidine	550	550	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	bis(2-Ethylhexyl)phthalate	550	370	ug/kg	J	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Di-n-octylphthalate	370	370	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Benzo(b)fluoranthene	6000	370	ug/kg	EJ	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Benzo(k)fluoranthene	2600	180	ug/kg		X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Benzo(a)pyrene	4600	370	ug/kg	EJ	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Indeno(1,2,3-cd)pyrene	3000	180	ug/kg		X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Dibenz(a,h)anthracene	790	180	ug/kg		X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	Benzo(g,h,i)perylene	3000	180	ug/kg		X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	4-Nitroaniline	370	370	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	2,4,6-Trichlorophenol	370	370	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	2,2'-oxybis(1-Chloropropane)	180	180	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	2,4,5-Trichlorophenol	370	370	ug/kg	U	X	DID.
MS-B21-1734-FL-100003-D	4911633	10/03/2006	SW8270C	11/14/2006	4-Chloroaniline	370	370	ug/kg	U	X	DID.

TABLE
Honeywell Detroit Site
Data Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	2-Methylnaphthalene	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	2,4,5-Trichlorophenol	3700	3700	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	2-Nitroaniline	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	3-Nitroaniline	3700	3700	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	Dibenzofuran	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	4-Nitroaniline	3700	3700	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	Carbazole	7000	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	Atrazine	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	Caprolactam	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	Benzaldehyde	3700	3700	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	1,1'-Biphenyl	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW6010B	11/13/2006	Lead	39.1	0.148	mg/kg			
MSSB21-1774FL-110006HD	4911593	10033466	SW8082	11/15/2006	Aroclor-1254	5400	300	ug/kg		J	FD
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	Phenol	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	2-Chlorophenol	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	N-Nitroso-di-n-propylamine	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	4-Chloro-3-methylphenol	3700	3700	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	Acenaphthene	4500	1800	ug/kg	J	XX	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	4-Nitrophenol	9200	9200	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	2,4-Dinitrotoluene	3700	3700	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	Pentachlorophenol	9200	9200	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/13/2006	Pyrene	63000	370	ug/kg	E	XX	JER
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	2-Nitrophenol	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	2,4-Dimethylphenol	3700	3700	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	2,4-Dichlorophenol	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	2,4,6-Trichlorophenol	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	2,4-Dinitrophenol	37000	37000	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	4,6-Dinitro-2-methylphenol	9200	9200	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	bis(2-Chloroethyl)ether	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	Hexachloroethane	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	Nitrobenzene	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911593	10033466	SW8270C	11/14/2006	Isophorone	1800	1800	ug/kg	U	UJ	DL
MSSB21-1774FL-110006HD	4911553	10033466	SW6010B	11/15/2006	Barium	0.0683	0.00066	mg/l		J	FD
MSSB21-1774FL-110006HD	4911553	10033466	SW6010B	11/15/2006	Chromium	0.0027	0.0023	mg/l	J	UJ	CCBL
MSSB23-45BDC-110006	4911554	10033466	SW6010B	11/13/2006	Lead	14.5	0.479	mg/kg			
MSSB23-45BDC-110006	4911554	10033466	SW6010B	11/13/2006	Silver	0.047	0.185	mg/kg	J	UJ	CCBL
MSSB23-45BDC-110006	4911553	10033466	SW6010B	11/15/2006	Chromium	0.0025	0.0023	mg/l	J	UJ	CCBL
MSSB23-4A23BFL-110006	4911553	10033444	SW8260B	11/13/2006	Methyl Tertiary Butyl Ether	0.5	0.5	ug/kg	U	UJ	RE
MSSB23-4A23BFL-110006	4911553	10033444	SW8260B	11/13/2006	Bromomethane	2	2	ug/kg	U	UJ	RE
MSSB23-4A23BFL-110006	4911553	10033444	SW8260B	11/13/2006	Vinyl Chloride	0.9	0.9	ug/kg	U	UJ	RE
MSSB23-4A23BFL-110006	4911553	10033444	SW8260B	11/13/2006	Chloromethane	2	2	ug/kg	U	UJ	RE
MSSB23-4A23BFL-110006	4911553	10033444	SW8260B	11/13/2006	Chloroethane	2	2	ug/kg	U	UJ	RE
MSSB23-4A23BFL-110006	4911553	10033444	SW8260B	11/13/2006	1,1-Dichloroethene	0.9	0.9	ug/kg	U	UJ	RE

Table 2
Field Analytical Results
Organic Validation Qualifiers

Field Sample ID	Laboratory Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Code
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Methylene Chloride	2.2	2.2	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	trans-1,2-Dichloroethene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	1,1-Dichloroethane	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	cis-1,2-Dichloroethene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Chloroform	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	1,1,1-Trichloroethane	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Carbon Tetrachloride	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Benzene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	1,2-Dichloroethane	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Trichloroethene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	1,2-Dichloropropane	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Bromodichloromethane	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Toluene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	1,1,2-Trichloroethane	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Tetrachloroethene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Dibromochloromethane	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Chlorobenzene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Ethylbenzene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Styrene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Bromoform	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	1,1,2,2-Tetrachloroethane	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Acetone	8.8	5.6	ug/kg	U	U	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Acetone	13.3	5.6	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Carbon Disulfide	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	2-Butanone	4.4	4.4	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	trans-1,3-Dichloropropene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	cis-1,3-Dichloropropene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	4-Methyl-2-pentanone	3.3	3.3	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	2-Hexanone	3.3	3.3	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Xylene (Total)	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Cyclohexane	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Methyl Acetate	2.2	2.2	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Methylcyclohexane	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Trichlorofluoromethane	2.2	2.2	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	1,2-Dibromoethane	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Isopropylbenzene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	1,3-Dichlorobenzene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	1,4-Dichlorobenzene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	1,2-Dichlorobenzene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	1,2-Dibromo-3-chloropropane	2.2	2.2	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	1,2,4-Trichlorobenzene	0.5	0.5	ug/kg	U	X	REI
MS-B21-A-B23-FD-110809	1491156	1003544	SW8260	11/13/2009	Freon 113	2.2	2.2	ug/kg	U	X	REI

Table [illegible]

Honeywell Celebrate Lunch Site

(Blasingck Aeroodation Qualifiers)

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methyl Tertiary Butyl Ether	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dichloromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Vinyl Chloride	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dichloromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dichloromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloroethene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Methylene Chloride	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,2-Dichloroethene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1-Dichloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,2-Dichloroethene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chloroform	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbon Tetrachloride	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Benzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Trichloroethene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,2-Dichloropropane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromodichloromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toluene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Toluene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2-Trichloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Tetrachloroethene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Dibromochloromethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Chlorobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethylbenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Ethylbenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Styrene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Styrene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Bromobenzene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1,1,2,2-Tetrachloroethane	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Acetone	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	Carbon Disulfide	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2-Butanone	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,3-Dichloropropene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	trans-1,3-Dichloropropene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	cis-1,3-Dichloropropene	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4-Methyl-2-Pentanone	[illegible]	[illegible]	ug/kg	U	[illegible]	[illegible]

Table 2
Volatile Organic Compounds in Air
Changes to Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Analyte Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	2,2-Hexanone	3.3	3.3	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	2,2-Hexanone	3.3	3.3	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	Cyclohexane (Total)	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	Cyclohexane (Total)	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	Cyclohexanone	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	Methyl Acetate	2.2	2.2	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	Methylcyclohexane	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	Dichlorodifluoromethane	2.2	2.2	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	Trichlorofluoromethane	2.2	2.2	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	1,2-Dibromoethane	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	1,2-Dibromoethane	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	Isopropylbenzene	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	Isopropylbenzene	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	1,3-Dichlorobenzene	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	1,3-Dichlorobenzene	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	1,4-Dichlorobenzene	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	1,4-Dichlorobenzene	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	1,2-Dichlorobenzene	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	1,2-Dichlorobenzene	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	1,2-Dichloro-3-chloropropane	2.2	2.2	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	1,2-Dichloro-3-chloropropane	2.2	2.2	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	1,2,4-Trichlorobenzene	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	1,2,4-Trichlorobenzene	0.39	0.09	µg/kg	U	UJ	SSSL
MW-SB132-PA4772-V20L-110-0806-I	1409115-06E	1001354-1	SSVOC826D	11/13/2020	Freon 113	2.2	2.2	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	Dimethyl Disulfide	1.1	1.1	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	2,2-Butanone	4.4	4.4	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	2,2-Butanone	5.5	5.5	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	trans-1,3-Dichloropropene	1.1	1.1	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	cis-1,3-Dichloropropene	1.1	1.1	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	cis-1,3-Dichloropropene	1.1	1.1	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	4-Methyl-2-pentanone	3.3	3.3	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	4-Methyl-2-pentanone	4.4	4.4	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	2-Hexanone	4.4	4.4	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	Cyclohexane (Total)	1.1	1.1	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	Cyclohexanone	1.1	1.1	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	Cyclohexanone	1.1	1.1	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	Methyl Acetate	2.2	2.2	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	Methyl Acetate	2.2	2.2	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	Methylcyclohexane	1.1	1.1	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	Methylcyclohexane	1.1	1.1	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	Dichlorodifluoromethane	2.2	2.2	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	Dichlorodifluoromethane	2.2	2.2	µg/kg	U	UJ	SSSL
MW-SB132-BH-2112-2SW-1-030806	1409115-06E	1001354-6	SSVOC826D	11/13/2020	Trichlorofluoromethane	2.2	2.2	µg/kg	U	UJ	SSSL

Table 2
Hunters Point Naval Shipyard Site
(Changed Validation Qualifiers)

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Trichlorofluoromethane	2	2	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,2-Dibromoethane	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Isopropylbenzene	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,3-Dichlorobenzene	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,4-Dichlorobenzene	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,2-Dichlorobenzene	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,2-Dibromo-3-chloropropane	2	2	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,2,4-Trichlorobenzene	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Freon 113	2	2	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Freon 113	2	2	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Methyl Tertiary Butyl Ether	0.05	0.05	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Methyl Tertiary Butyl Ether	0.05	0.05	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Chloromethane	2	2	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Chloromethane	2	2	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Vinyl Chloride	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Bromomethane	2	2	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Bromomethane	2	2	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Chloroethane	2	2	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Chloroethane	2	2	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,1-Dichloroethene	1	1	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,1-Dichloroethene	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Methylene Chloride	2	2	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Methylene Chloride	2	2	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	trans-1,2-Dichloroethene	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,1-Dichloroethane	1	1	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,1-Dichloroethane	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	cis-1,2-Dichloroethene	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Chloroform	1	1	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Chloroform	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,1,1-Trichloroethane	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Benzene	0.05	0.05	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Benzene	0.05	0.05	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,2-Dichloroethane	1	1	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,2-Dichloroethane	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Trichloroethene	1	1	ug/kg	U	UJ	SESL
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	Trichloroethene	1	1	ug/kg	U	X	REE
MVSED216-421205V110086	49116516	10033455	SW8260	11/13/2006	1,2-Dichloropropane	1	1	ug/kg	U	UJ	SESL

Table 2:
Honeywell Selected Analytes
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	1,2-Dichloropropane	[illegible]	1	ug/kg	U	UX	FREE
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	Bromodichloromethane	1	1	ug/kg	U	UJL	SSSEL
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	Bromodichloromethane	1	1	ug/kg	U	UX	FREE
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	Toluene	1	1	ug/kg	U	UX	FREE
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	1,1,2-Trichloroethane	1	1	ug/kg	U	UX	FREE
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	Tetrachloroethene	1	1	ug/kg	U	UX	FREE
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	Dibromochloromethane	1	1	ug/kg	U	UX	FREE
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	Chlorobenzene	1	1	ug/kg	U	UX	FREE
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	Ethylbenzene	1	1	ug/kg	U	UX	FREE
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	Styrene	1	1	ug/kg	U	UX	FREE
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	Bromoform	1	1	ug/kg	U	UX	FREE
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	UX	FREE
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	Acetone	30	8.3	ug/kg	U	UJL	SSSEL
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	Acetone	30	8.3	ug/kg	U	UX	FREE
MW-BE21B-122206-V11008GE	490915016	1003 8545	SW8260	11/13/2006	Carbon Disulfide	1	1	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Acetylene Tetrabromide/Tetrabromoethane	0.056	0.056	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Acetylene Tetrabromide/Tetrabromoethane	0.077	0.077	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Chloromethane	2.2	2.2	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Chloromethane	3.3	3.3	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Acrylonitrile	1	1	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Acrylonitrile	1	1	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Bromomethane	2.2	2.2	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Bromomethane	3.3	3.3	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Chloroethane	2.2	2.2	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Chloroethane	3.3	3.3	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	1,1-Dichloroethene	1.1	1.1	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	1,1-Dichloroethene	1.1	1.1	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Methylene Chloride	2.2	2.2	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Methylene Chloride	3.3	3.3	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	1,1-Dichloroethane	1.1	1.1	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	1,1-Dichloroethane	1.1	1.1	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Chloroform	1.1	1.1	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Chloroform	1.1	1.1	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	1,1,1-Trichloroethane	1.1	1.1	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	1,1,1-Trichloroethane	1.1	1.1	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Carbon Tetrachloride	1.1	1.1	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Carbon Tetrachloride	1.1	1.1	ug/kg	U	UX	FREE
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Benzene	0.056	0.056	ug/kg	U	UJL	SSSEL
MW-BE21D-122206-V11009GE	490915019	1003 8545	SW8260	11/13/2006	Benzene	0.077	0.077	ug/kg	U	UX	FREE

Table 1
Honeywell Laboratories
Organic Analytical Results

Field Sample ID	Lab Sample ID	Date	Analytical Method	Analysis Date	Analyte	Lab Result	Reporting Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	1,2-Dichloroethane	11	1	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	1,2-Dichloroethane	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Trichloroethene	11	1	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Trichloroethene	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	1,2-Dichloropropane	11	1	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	1,2-Dichloropropane	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Bromodichloromethane	11	1	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Bromodichloromethane	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Toluene	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	1,1,2-Trichloroethane	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Tetrachloroethene	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Dibromochloromethane	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Chlorobenzene	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Ethylbenzene	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Styrene	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Bromoform	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	1,1,2,2-Tetrachloroethane	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Acetone	30	80	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Acetone	100	100	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Carbon Disulfide	11	1	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Carbon Disulfide	11	1	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	2-Butanone	34	44	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	2-Butanone	56	56	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	trans-1,3-Dichloropropene	11	11	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	cis-1,3-Dichloropropene	11	11	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	cis-1,3-Dichloropropene	11	11	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	4-Methyl-2-pentanone	33	33	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	4-Methyl-2-pentanone	44	44	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	2-Hexanone	44	44	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Xylenes (Total)	11	11	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Cyclohexane	11	11	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Cyclohexane	11	11	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Methyl Acetate	22	22	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Methyl Acetate	33	33	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Methylcyclohexane	11	11	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Methylcyclohexane	11	11	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Dichlorodifluoromethane	22	22	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Dichlorodifluoromethane	33	33	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Trichlorofluoromethane	22	22	ug/kg	U	UJ	SS/GL
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Trichlorofluoromethane	33	33	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	1,2-Dibromoethane	11	11	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	Isopropylbenzene	11	11	ug/kg	U	R	FIRE
MW-SB12	[illegible]	10/03/1965	SW8260	[illegible]	1,4-Dichlorobenzene	11	11	ug/kg	U	R	FIRE

Table 2.2
Honeywell Closed Loop Stripper
Organic Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-B21CH3B6GA-110 08G	49916519	1003 8346	SSVM2800	11/13/2006	14-Dichlorobenzene	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 08G	49916519	1003 8346	SSVM2800	11/13/2006	12-Dichlorobenzene	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 08G	49916519	1003 8346	SSVM2800	11/13/2006	22-Dichloroxy-2-chloropropane	3	3	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 08G	49916519	1003 8346	SSVM2800	11/13/2006	124-Trichlorobenzene	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 08G	49916519	1003 8346	SSVM2800	11/13/2006	Freon 113	2	2	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 08G	49916519	1003 8346	SSVM2800	11/13/2006	Freon 113	3	3	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Adenylyl Tetraphosphate/Tetra Ethane	205	205	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Adenylyl Tetraphosphate/Tetra Ethane	205	205	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Chloromethane	3	3	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Chloromethane	2	2	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Vinyl Chloride	1	1	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Vinyl Chloride	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Bromomethane	3	3	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Bromomethane	2	2	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Chloroethane	3	3	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Chloroethane	2	2	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	11-Dichloroethene	1	1	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	11-Dichloroethene	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Adenylylene Chloride	3	3	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Adenylylene Chloride	2	2	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	trans-12-Dichloroethene	1	1	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	trans-12-Dichloroethene	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	11-Dichloroethane	1	1	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	11-Dichloroethane	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	cis-12-Dichloroethene	1	1	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	cis-12-Dichloroethene	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Chloroform	1	1	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Chloroform	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	11,1-Trichloroethane	1	1	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	11,1-Trichloroethane	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Carbon Tetrachloride	1	1	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Carbon Tetrachloride	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Benzene	205	205	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Benzene	205	205	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	12-Dichloroethane	1	1	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	12-Dichloroethane	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Trichloroethene	1	1	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Trichloroethene	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	12-Dichloropropane	1	1	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	12-Dichloropropane	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Bromodichloromethane	1	1	ug/kg	U	UJ	ESSEL
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Bromodichloromethane	1	1	ug/kg	U	X	FIRE
MS-B21CH3B6GA-110 00E-I	49916521	1003 8346	SSVM2800	11/13/2006	Toluene	1	1	ug/kg	U	X	FIRE

Table [illegible]
[illegible]
[illegible]

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	1,1,2-Trichloroethane	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Tetrachloroethene	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Dibromochloromethane	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Chlorobenzene	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Ethylbenzene	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Styrene	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Bromoform	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Acetone	[illegible]	[illegible]	ug/kg	U	UJ	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Acetone	[illegible]	[illegible]	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Carbon Disulfide	1	1	ug/kg	U	UJ	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Carbon Disulfide	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	2-Butanone	[illegible]	[illegible]	ug/kg	U	UJ	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	2-Butanone	[illegible]	[illegible]	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	trans-1,3-Dichloropropene	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	cis-1,3-Dichloropropene	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	4-Methyl-2-pentanone	[illegible]	[illegible]	ug/kg	U	UJ	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	4-Methyl-2-pentanone	[illegible]	[illegible]	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	2-Hexanone	[illegible]	[illegible]	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Xylene (Total)	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Cyclohexane	1	1	ug/kg	U	UJ	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Cyclohexane	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Methyl Acetate	[illegible]	[illegible]	ug/kg	U	UJ	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Methyl Acetate	[illegible]	[illegible]	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Methylcyclohexane	1	1	ug/kg	U	UJ	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Methylcyclohexane	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Dichlorodifluoromethane	[illegible]	[illegible]	ug/kg	U	UJ	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Dichlorodifluoromethane	[illegible]	[illegible]	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Trichlorofluoromethane	[illegible]	[illegible]	ug/kg	U	UJ	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Trichlorofluoromethane	[illegible]	[illegible]	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	1,2-Dibromoethane	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Isopropylbenzene	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	1,3-Dichlorobenzene	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	1,4-Dichlorobenzene	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	1,2-Dichlorobenzene	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	1,2-Dibromo-3-chloropropane	[illegible]	[illegible]	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	1,2,4-Trichlorobenzene	1	1	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Freon 113	[illegible]	[illegible]	ug/kg	U	UJ	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Freon 113	[illegible]	[illegible]	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Methyl Tert-Butyl Ether	[illegible]	[illegible]	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Chloromethane	[illegible]	[illegible]	ug/kg	U	U	[illegible]
[illegible]	[illegible]	[illegible]	SW8260	[illegible]	Ethyl Chloride	[illegible]	[illegible]	ug/kg	U	U	[illegible]

Table 2.2
Volatile Organic Compounds in Water
Chlorinated Volatile Organic Compounds

Field Client Sample ID	Laboratory Sample ID	Sample Date	Analytical Method	Analysis Date	Parameter Name	Result	Method Detection Limit	Units	Qualifier	Validation Qualifier	Reason Codes
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Bromomethane	2.2	2.2	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Chloroethane	2.2	2.2	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	1,1-Dichloroethene	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Methylene Chloride	2.2	2.2	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	trans-1,2-Dichloroethene	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	1,1-Dichloroethane	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	cis-1,2-Dichloroethene	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Chloroform	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	1,1,1-Trichloroethane	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Carbon Tetrachloride	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Benzene	0.27	0.34	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	1,2-Dichloroethane	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Trichloroethene	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	1,2-Dichloropropane	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Bromodichloromethane	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Toluene	0.89	0.89	ug/kg	U	UJ	SISEL
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Toluene	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	1,1,2-Trichloroethane	0.89	0.89	ug/kg	U	UJ	SISEL
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	1,1,2-Trichloroethane	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Tetrachloroethene	0.89	0.89	ug/kg	U	UJ	SISEL
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Tetrachloroethene	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Dibromochloromethane	0.89	0.89	ug/kg	U	UJ	SISEL
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Dibromochloromethane	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Chlorobenzene	0.89	0.89	ug/kg	U	UJ	SISEL
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Chlorobenzene	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Ethylbenzene	0.89	0.89	ug/kg	U	UJ	SISEL
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Ethylbenzene	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Styrene	0.89	0.89	ug/kg	U	UJ	SISEL
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Styrene	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Bromoform	0.89	0.89	ug/kg	U	UJ	SISEL
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Bromoform	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	1,1,2,2-Tetrachloroethane	0.89	0.89	ug/kg	U	UJ	SISEL
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	1,1,2,2-Tetrachloroethane	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Acetone	16	6.3	ug/kg		XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Carbon Disulfide	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	2-Butanone	3.3	3.3	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	trans-1,3-Dichloropropene	0.89	0.89	ug/kg	U	UJ	SISEL
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	trans-1,3-Dichloropropene	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	cis-1,3-Dichloropropene	0.83	0.83	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	4-Methyl-2-Pentanone	3.3	3.3	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	2-Hexanone	3.3	3.3	ug/kg	U	UJ	SISEL
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	2-Hexanone	3.3	3.3	ug/kg	U	XX	FREE
MW-SB12-0-2-2222FEB-11-0808GE	4991150	10/13/2006	SW8260	11/13/2006	Xylene (Total)	0.89	0.89	ug/kg	U	UJ	SISEL

Table 1
Honeywell Colesville Plant Site
Changes in Validation Qualifiers

FFields (Sample ID)	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Lab Units	Lab Qualifier	Validation Qualifier	Reason Codes
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	Xylenes (Total)	0.08	0.08	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	Cyclohexane	0.08	0.08	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	Methyl Acetate	2.2	2.2	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	Methylcyclohexane	0.08	0.08	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	Dichlorodifluoromethane	2.2	2.2	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	Trichlorofluoromethane	2.2	2.2	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	2-Dichloropropane	0.08	0.08	ug/kg	U	UJ	SSSEL
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	2-Dichloropropane	0.08	0.08	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	Isopropylbenzene	0.08	0.08	ug/kg	U	UJ	SSSEL
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	Isopropylbenzene	0.08	0.08	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	1,2-Dichloroethene	0.08	0.08	ug/kg	U	UJ	SSSEL
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	1,2-Dichloroethene	0.08	0.08	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	1,2-Dichloroethene	0.08	0.08	ug/kg	U	UJ	SSSEL
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	1,2-Dichloroethene	0.08	0.08	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	1,2-Dichloroethene	0.08	0.08	ug/kg	U	UJ	SSSEL
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	1,2-Dichloroethene	0.08	0.08	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	2-Dichloroethane-D4 (Surrogate)	2.2	2.2	ug/kg	U	UJ	SSSEL
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	2-Dichloroethane-D4 (Surrogate)	2.2	2.2	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	1,2-Dichlorobenzene-d4	0.08	0.08	ug/kg	U	UJ	SSSEL
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	1,2-Dichlorobenzene-d4	0.08	0.08	ug/kg	U	UJ	FIRE
MS-SB27-0002-2222-FF-1-100006	49915500	1001135465	SSVM82G	11/13/2006	Freon-113	2.2	2.2	ug/kg	U	UJ	FIRE
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Methyl Tertiary Butyl Ether	0.06	0.06	ug/kg	U	UJ	SSSEL
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Methyl Tertiary Butyl Ether	0.06	0.06	ug/kg	U	UJ	FIRE
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Dichloromethane	2.2	2.2	ug/kg	U	UJ	SSSEL
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Dichloromethane	2.2	2.2	ug/kg	U	UJ	FIRE
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Vinyl Chloride	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Vinyl Chloride	1.1	1.1	ug/kg	U	UJ	FIRE
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Bromomethane	2.2	2.2	ug/kg	U	UJ	SSSEL
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Bromomethane	2.2	2.2	ug/kg	U	UJ	FIRE
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Chloroethane	2.2	2.2	ug/kg	U	UJ	SSSEL
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Chloroethane	2.2	2.2	ug/kg	U	UJ	FIRE
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	1,1-Dichloroethane	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	1,1-Dichloroethane	1.1	1.1	ug/kg	U	UJ	FIRE
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Methylene Chloride	2.2	2.2	ug/kg	U	UJ	SSSEL
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Methylene Chloride	2.2	2.2	ug/kg	U	UJ	FIRE
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	trans-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJ	FIRE
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	1,1-Dichloroethane	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	1,1-Dichloroethane	1.1	1.1	ug/kg	U	UJ	FIRE
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	cis-1,2-Dichloroethene	1.1	1.1	ug/kg	U	UJ	FIRE
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Chloroform	1.1	1.1	ug/kg	U	UJ	SSSEL
MS-SB27-0002-HDDG06A-1-100006	49915522	1001135465	SSVM82G	11/13/2006	Chloroform	1.1	1.1	ug/kg	U	UJ	FIRE

Table 2
Homeywell Celebrate Manufacture
Organic Method Blank Qualifiers

Field Sample ID	Lab Sample ID	Sample	Analytical Method	Analysis Date	Analyte	Result	Method Detection Limit	Units	Qualifier	Qualifier	Reason Codes
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	1,1,1-Trichloroethane	.11	1	ug/kg	U	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	1,1,1-Trichloroethane	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Carbon Tetrachloride	11	1	ug/kg	U	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Carbon Tetrachloride	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Benzene	X05	0.5	ug/kg	U	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Benzene	X05	0.5	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	1,2-Dichloroethane	11	1	ug/kg	U	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	1,2-Dichloroethane	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Trichloroethylene	11	1	ug/kg	U	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Trichloroethylene	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	1,2-Dichloropropane	11	1	ug/kg	U	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	1,2-Dichloropropane	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Bromodichloromethane	11	1	ug/kg	U	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Bromodichloromethane	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Toluene	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	1,1,2,2-Trichloroethane	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Tetrachloroethene	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Dibromochloromethane	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Chlorobenzene	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Ethylbenzene	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Styrene	1	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Bromoform	11	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	1,1,2,2-Tetrachloroethane	1	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Acetone	38	8.0	ug/kg	J	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Acetone	38	8.0	ug/kg	J	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Carbon Disulfide	1	1	ug/kg	U	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Carbon Disulfide	1	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	2-Butanone	14	4.1	ug/kg	J	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	2-Butanone	36	5.6	ug/kg	J	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	trans-1,3-Dichloropropene	1	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	cis-1,3-Dichloropropene	1	1	ug/kg	U	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	cis-1,3-Dichloropropene	1	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	4-Methyl-2-pentanone	3	3.3	ug/kg	J	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	4-Methyl-2-pentanone	3	3.3	ug/kg	J	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	2-Hexanone	3	3.3	ug/kg	J	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Xylene (Total)	1	1.1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Cyclohexane	1	1.1	ug/kg	U	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Cyclohexane	1	1.1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Methyl Acetate	2	2.2	ug/kg	J	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Methyl Acetate	2	2.2	ug/kg	J	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Methylcyclohexane	1	1	ug/kg	U	UJ	SS:BL
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Methylcyclohexane	1	1	ug/kg	U	R	RE
TAHES121DX-003E09A-110003E	4891622	0013645	SW8260	11/13/2009	Dichlorodifluoromethane	2	2.2	ug/kg	J	UJ	SS:BL

Honeywell Golden Valley Site
Organics Validation Qualifiers

Field Sample ID	Lab Sample ID	SDG	Analytical Method	Analysis Date	Parameter Name	Lab Result	Method Detection Limit	Units	Lab Qualifier	Validation Qualifier	Reason Codes
MW-SB27-DX-080309-110309	409115322	1001135965	SSVM826D	11/13/2009	Dibromodifluoromethane	22	22	ug/kg	U	UJ	FRIE
MW-SB27-DX-080309-110309	409115322	1001135965	SSVM826D	11/13/2009	Trichlorofluoromethane	22	22	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115322	1001135965	SSVM826D	11/13/2009	Trichlorotrifluoroethane	22	22	ug/kg	U	UJ	FRIE
MW-SB27-DX-080309-110309	409115322	1001135965	SSVM826D	11/13/2009	1,2-Dibromoethane	11	11	ug/kg	U	UJ	FRIE
MW-SB27-DX-080309-110309	409115322	1001135965	SSVM826D	11/13/2009	Isopropylbenzene	11	11	ug/kg	U	UJ	FRIE
MW-SB27-DX-080309-110309	409115322	1001135965	SSVM826D	11/13/2009	1,3-Dichlorobenzene	11	11	ug/kg	U	UJ	FRIE
MW-SB27-DX-080309-110309	409115322	1001135965	SSVM826D	11/13/2009	1,4-Dichlorobenzene	11	11	ug/kg	U	UJ	FRIE
MW-SB27-DX-080309-110309	409115322	1001135965	SSVM826D	11/13/2009	1,2-Dichlorobenzene	11	11	ug/kg	U	UJ	FRIE
MW-SB27-DX-080309-110309	409115322	1001135965	SSVM826D	11/13/2009	1,2-Dibromo-3-chloropropane	22	22	ug/kg	U	UJ	FRIE
MW-SB27-DX-080309-110309	409115322	1001135965	SSVM826D	11/13/2009	1,2,4-Trichlorobenzene	11	11	ug/kg	U	UJ	FRIE
MW-SB27-DX-080309-110309	409115322	1001135965	SSVM826D	11/13/2009	Freon 113	22	22	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115322	1001135965	SSVM826D	11/13/2009	Freon 113	22	22	ug/kg	U	UJ	FRIE
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	Benzene	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	1,1,2-Trichloroethane	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	Tetrachloroethene	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	Chloromethane	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	Chlorobenzene	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	Ethylbenzene	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	Styrene	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	Bromoform	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	1,1,2,2-Tetrachloroethane	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	meta-1,3-Dichloropropene	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	2-Hexanone	33	33	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	Xylene (Total)	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	1,3-Dichlorobenzene	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	Isopropylbenzene	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	1,4-Dichlorobenzene	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	1,2-Dichlorobenzene	11	11	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	1,2-Dibromo-3-chloropropane	22	22	ug/kg	U	UJ	SSIBL
MW-SB27-DX-080309-110309	409115323	1001135965	SSVM826D	11/13/2009	1,2,4-Trichlorobenzene	11	11	ug/kg	U	UJ	SSIBL