

SAMPLING AND ANALYSIS PLAN

FORT RUCKER

**WASTE CHARACTERIZATION AND ANALYSIS OF VARIOUS
ENVIRONMENTAL MEDIA**



Prepared for:
Directorate of Public Works – Environmental Division
1121 Dilly Branch Road
Fort Rucker, Alabama 36362
(334) 255-1653

Prepared by:
KOMAN Government Solutions, LLC
KGS
293 Boston Post Road W STE 100
Marlborough, MA 01752-4818
(850) 613-6800

Under Contract to:
United States Army Corps of Engineers - Mobile District
100 Canal Street
5th Floor 512-21D
Mobile, AL 36602

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ACRONYMS AND ABBREVIATIONS

ADEM	Alabama Department of Environmental Management
AMSS	Aviation Maintenance Support Shops
CARC	Chemical Agent Resistant Coating
EPA	Environmental Protection Agency
FOD	foreign object debris
HEPA	high efficiency particulate air
HMCC	Hazardous Materials Control Center
HWSAA	Hazardous Waste Satellite Accumulation Area
LBP	lead-based paint
LQAP	Laboratory Quality Assurance Plan
MDL	Method Detection Limit
MPN	most probable number
NDI	Non-Destructive Investigation
OWS	oil/water separator
PCB	polychlorinated biphenyl
POC	Point of Contact
POL	petroleum, oils, and lubricants
POV	privately owned vehicle
PPE	personal protective equipment
QA	Quality Assurance
RCRA	Resource Conservation and Recovery Act
SDS	safety data sheet
TSC	Training Support Center
TOX	total extractable organic halogen

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1.1 PURPOSE

All waste generators must determine whether their wastes are hazardous, per the requirements of Alabama Department of Environmental Management (ADEM) Administrative Code R. 335-14-3-.01(1)(c)1. Hazardous waste characteristics may be determined through the knowledge of the generator or may be measured by an available standardized test method. The purpose of this Sampling and Analysis Plan is to describe the waste sampling and analyses that are required in support of the hazardous waste program and to delineate procedures to be used in support of the waste characterization activities at Fort Rucker, Alabama.

This Plan also lists other environmental media analyses required in support of the overall environmental program at Fort Rucker. The Plan describes the procedures for analysis of these various environmental media.

1.2 OBJECTIVES

The objectives of this Plan are to provide a list of wastes that need to be sampled in support of the installation hazardous waste management program, to provide a list of other environmental media that require sampling and describe a methodology for obtaining the required samples and analyses.

1.3 SAMPLING FREQUENCY

Sampling specified as part of the Analysis of Various Environmental Media project will continue to occur annually as part of maintaining compliance with federal, state, and Army regulations.

Fort Rucker completed an installation-wide sampling project in 2008 for all hazardous waste. Since the conclusion of that project, maintenance sampling continues to be performed, as specified in the Analysis of Various Environmental Media project. Maintenance sampling includes wastes that require sampling as determined by the Fort Rucker Hazardous Waste Program Manager. Examples of wastes that may be affected are those generated because of new or changed processes, wastes that have suspected cross-contamination, or wastes that result from an accidental release or spill.

1.4 DOCUMENT CONTROL

This document is a controlled document with the official version maintained on the Sustainable Fort Rucker website (www.fortrucker-env.com).

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2.1 GENERATION ACTIVITIES

Waste is generated due to many types of installation activities, including vehicle, equipment, and aircraft maintenance; military training activities; fuel and hazardous material spills; medical operations; battery shops; and construction projects. Waste is generated by military, civilian, and contractor personnel working on Fort Rucker.

Fort Rucker is a large quantity generator. Fluctuations in the quantity of waste generated each year result from implementation of waste minimization initiatives, unit deployments and redeployments, and process changes at various activities on the installation. Although the quantity disposed each year may vary, the installation will remain a large quantity generator through the foreseeable future.

2.2 WASTE CATEGORIES**2.2.1 Disposable Absorbents**

Disposable absorbents include cheesecloth, tech wipes, rags, socks, pads, paper towels, and any other cloth or paper item used during maintenance of vehicles, equipment, and aircraft. Disposable absorbents used throughout the maintenance facilities are collected in containers and are disposed of as Resource Conservation and Recovery Act (RCRA) regulated hazardous waste(s) or non-RCRA regulated waste(s). Disposable absorbents are also managed in interim hazardous waste satellite accumulation containers. These containers are to be consolidated in centralized Hazardous Waste Satellite Accumulation Areas (HWSAAs) located within the maintenance areas and disposed of as hazardous waste.

2.2.2 Absorbents with Fuel

Absorbents contaminated with fuel are generated due to normal maintenance activities and as part of spill cleanup activities. The absorbents consist of pads, socks, booms, pillows, and rags. The type of fuel that is on the absorbents will affect the waste management and disposal methods. These absorbents are generated on the stage fields, airfields, ground vehicle maintenance areas, fueling stations, oil/water separator (OWS) maintenance operations, and privately owned vehicle (POV) maintenance areas.

2.2.3 Absorbents with Paint

Absorbents contaminated with paint are generated in paint booths located at the Training Support Center (TSC), Support Services Contractor/LRC maintenance, Auto Craft Shop, Aviation Maintenance Support Shops (AMSS), Knox Field, Lowe Field, Cairns Field, Hanchey Field, and Shell Field. These absorbents consist of rags, spill pads, paper towels, and other cloth or paper items used during the painting process. The type of paint that is collected on the absorbents depends on the painting process that has been implemented in that area. The paint booths that are used for vehicles and aircraft

generally apply Chemical Agent Resistant Coating (CARC). TSC uses paints that have a more general application, such as commercially available aerosol and latex paints. The Support Services Contractor uses both CARC and general application paint in a paint booth as well as brush application of primarily latex paint for general installation maintenance.

2.2.4 Aerosol Cans

Aerosol cans are generated in many areas across the installation. Organizations collect the aerosol cans in structurally sound, compatible containers and take them to the Hazardous Materials Control Center (HMCC) for processing. HMCC personnel puncture the appropriate aerosol cans with separate containers used for different types of materials in the cans. Paint products are consolidated separately from petroleum, oil, and lubricant (POL) products. The safety data sheets (SDSs) for each of the types of cans that are punctured are maintained in the hazardous material tracking database and are used to ensure the standard waste profile contains any relevant waste codes. Waste analysis may periodically be required for drums of waste that are turned in for disposal.

2.2.5 Ballasts

Ballasts are collected when light fixtures are removed from a building due to renovations or demolition. The ballasts are consolidated at the HMCC for waste disposal purposes. Ballasts generally do not require laboratory analysis prior to disposal. In general, most ballasts have a label indicating whether or not they contain polychlorinated biphenyl (PCB). Users are responsible for segregating ballasts based on the labels prior to turning them into the HMCC.

2.2.6 Batteries

Many types of batteries are generated from military exercises and civilian support activities. Batteries are generally managed as universal waste and are taken to the HMCC by units/activities. Sampling of batteries is not required for waste characterization. SDSs for each battery type will be used to complete the individual waste profiles prior to recycle and/or disposal.

2.2.7 Blast Media

Blast media is generated at AMSS (Building 1001), the Cairns Field Non-Destructive Investigation (NDI) shop, and other miscellaneous area(s) as part of the required maintenance of vehicles, aircraft, and equipment. The blast media is used prior to painting as well as to ensure complete cleaning of parts during specialized maintenance activities. The collected blast media in each area shall be sampled prior to updating the waste profile.

2.2.8 Parts Washer Solvent and Filters

Clarus® parts washers are used in maintenance operations for both ground and air vehicles on the installation. As a result of their widespread use, solvent wastes represent one of the largest wastes streams generated at Fort Rucker.

The filters on these parts washers are designed to remove contamination that results from regular use of the equipment. The primary contaminants that are removed are metals from the parts cleaning process. Solvent in the machines could also be contaminated with other types of solvent that may have been applied during the maintenance process.

For new processes, the filters and solvent from machines in each maintenance area shall be analyzed separately due to the multitude of different types and levels of contamination.

2.2.9 Dry Sweep

Dry sweep is used throughout the installation as an absorbent material to clean up spills and leaks that result from normal maintenance activities or from accidental releases. Because the materials that could contaminate the dry sweep vary between shops, the dry sweep should be characterized separately for each area or process. Most of the dry sweep contamination will likely be POL-products, F-24, or diesel.

Dry sweep that is generated as a result of a release of non-POL based materials, such as battery acid or solvent, will require separate analysis on a case-by-case basis. These wastes will often be required to be disposed of as hazardous waste and shall be analyzed to determine the proper waste characterization.

2.2.10 Empty Containers

Empty containers that hold pure commercial grade hazardous materials may require disposal as hazardous waste. However, the particular waste profiles for individual containers may be determined based on the SDS of the material. Laboratory analysis shall not be required for these items.

2.2.11 Expired/Excess Hazardous Materials

Hazardous materials are tracked through the HMCC, which determines the reuse potential of any excess items prior to disposal. However, unused hazardous materials are periodically disposed of due to the inability to extend the shelf-life of the items or the inability to identify an alternate user. The particular waste profiles for individual hazardous materials shall be determined based on the SDS of the material. No laboratory analysis shall be required for these items.

2.2.12 Fluorescent Lamps

Fluorescent lamps are managed as universal waste through the HMCC. Units and activities collect these items and turn them in for proper disposal. These lamps shall be profiled through the SDS and do not require laboratory analysis.

2.2.13 Miscellaneous Items

Wastes are occasionally generated that do not fit into a broader category of waste, often because they are only generated at one location or as a result of an intermittent process. Wastes that fall into this category that require sampling include the pesticide rinsate collection (Building 1490), clean room filters, hanger debris/ foreign object debris (FOD), flow bench fluid, flow bench tubing, and residue from various pieces of equipment such as the jet washer and hot water washer sludge. Periodically, other wastes may be generated that fit into this category. Other wastes that do not currently require sampling in this category are toner cartridges, broken thermometers, scrap metal, and radioactive wastes.

2.2.14 Paint Solids

Paint solids include filters generated at paint booths, plastic sheeting that catches overspray in the paint booths, dried paint scraped from surfaces, and any other items that contain dried paint. Laboratory analysis has been performed on the filters, the plastic sheeting, and the miscellaneous items to ensure proper waste characterization.

Paint solids that may contain lead-based paint (LBP) may also be generated during renovation and demolition projects. Paint suspected to contain lead shall be analyzed prior to disposal of any waste to determine if it is LBP. This analysis may also be required to ensure appropriate personal protective equipment (PPE) is utilized when doing renovations on structures containing LBP.

2.2.15 Paint and Thinner

This waste stream consists of paint that remains in the paint containers after completion of the paint jobs for the day and the paint and thinner mixture that results from the cleanup process. The paint and thinner waste are consolidated in a drum in a satellite accumulation area prior to turn-in for disposal. The composition of this waste stream shall be relatively consistent in individual paint booths but may vary between booths at different facilities due to the particular processes that are employed. This waste stream has been sampled at each paint booth to ensure proper waste characterization.

2.2.16 Paint Gun Cleaner

Each paint booth utilizes a BECCA® paint gun cleaner that uses a filtration system to remove the contaminants from the solvent to allow the solvent to be reused many times

prior to disposal. The filters and solvent from each of these machines shall be analyzed separately.

2.2.17 Plating Shop Wastes

Plating solutions and solids contaminated with the plating solutions are generated at the Cadmium Plating Shop at AMSS (Building 1001). Both the liquids and solids has been analyzed separately in order to accurately determine the waste profile.

2.2.18 Process Particulates

The aviation maintenance contractor uses Clayton tools for sanding and preparing various metal pieces as part of processes in multiple facilities, mainly in sheet metal and paint shops. The Clayton tools are equipped with high efficiency particulate air (HEPA) filters and a collection chamber for particulates that are removed during their processes. The dust and filters generated from these processes shall be analyzed to determine the proper waste characterization.

2.2.19 Solder

Lead and silver solder are used in electronics and avionics shops on the installation to properly maintain and repair this equipment. Solder is collected at each location and turned in for recycling at the Recycling Center, located at Building 9322.

2.2.20 Tires

Tires are generated as a result of vehicle and equipment maintenance and must be properly managed in compliance with ADEM Land Division Scrap Tire Program, ADEM Administrative Code Division 335-4 or transported by a DLADs contractor.

2.2.21 Used Antifreeze

Used antifreeze that is generated in maintenance areas across the installation is consolidated for recycling through an installation-wide contract. The antifreeze does not require laboratory analysis prior to recycling under normal conditions. However, when known contamination of antifreeze has occurred that may prevent recycling, this waste stream shall require sampling to ensure that it is able to be recycled.

2.2.22 Used Oil

Used oil is generated in various maintenance areas as a result of vehicle, equipment, and aircraft maintenance activities. The used oil is consolidated prior to recycling. Because the used oil is consolidated prior to recycling, laboratory analysis of the used oil in individual maintenance areas is not required. The consolidated used oil requires sampling annually according to parameters specified in the used oil recycling contract.

2.2.23 X-Ray Rinse Water

Water that is generated as a result of the x-ray developing process is collected for disposal as non-RCRA. This waste stream shall be sampled periodically to ensure appropriate characterization.

2.3 WASTE CLASSIFICATION

Fort Rucker manages their hazardous waste streams with information based on SDS, user knowledge, and sampling data. Since many of the operations changed with the aircraft maintenance service contractor, Fort Rucker personnel believed that many of the waste streams had potentially changed. To assist the facility in managing these changes, a phased sampling program was implemented. The results from the three-phase, installation-wide sampling event were used to determine the appropriate waste characterization for each waste stream. Results from maintenance sampling events will be used to update existing profiles or create new disposal profiles based on operational changes on the installation.

Sampling conducted as part of a Pollution Prevention Program Assessment in 2019, see **Table B-35**, on the continued use/reconditioned absorbents program used by various organizations on the installation found that the products were contaminated with high levels of heavy metals, specifically cadmium. These levels were well above the regulatory limit for hazardous waste disposal. This was the case at most organizations whether the products were laundered or dirty. Due to the potential risks of these contaminants, Fort Rucker discontinued the use of reconditioned absorbents.

3.1 SAMPLES COMPLETED

Table A-1 (Appendix A) shows the waste streams that have been sampled as part of Phase I of the waste analysis program. The table shows the Sample ID, waste generation location information, and specific information on the type of waste. The wastes are sorted according to waste categories, which are described in Section 2.2. **Table A-2 (Appendix A)** shows the waste streams that were sampled as part of Phase II of the waste analysis program. **Table A-3 (Appendix A)** shows all the samples completed as part of Phase III of the waste analysis program. **Table A-4 (Appendix A)** shows all the samples completed as part of the Analysis of Various Environmental Media project, including waste samples that were not part of the three-phase, installation-wide sampling. In order to better track the samples, a control number was added to each sample, which is combined with the building number and sample description to get the Sample ID. These tables also show the waste generation activity or shop, notes on the samples, and the analysis performed on each sample. The laboratory analysis results from Phase I and Phase II are included in **Tables B-1 and B-2 (Appendix B)**. **Tables B-3 through B-46 (Appendix B)** are yearly laboratory analysis results for samples taken within that year; these tables are used as a “sample logbook” and updated as samples are collected, and results are received throughout the year. This is discussed further in Section 4.

While examining the laboratory results for the waste samples, the Method Detection Limit (MDL) for some of the samples exceeded the Environmental Protection Agency (EPA) regulatory limit for a particular parameter and the samples showed non-detect for the same parameter. When this occurred, determination of the waste code that should be assigned to the waste required further investigation. **Table C-1 (Appendix C)** indicates the waste codes that were assigned to each waste stream from Phase I that exceeded the limits for hazardous waste. **Table C-1** also indicates samples that require further determination due to issues with the MDL.

Table C-2 (Appendix C) shows the waste codes that were assigned to the samples from Phase II. **Table C-3 (Appendix C)** shows the waste codes that were assigned to the samples from Phase III. **Table C-4 (Appendix C)** shows the waste codes that were assigned to waste samples under the Analysis of Various Environmental Media project. Waste codes indicated in red were assigned to the sample. Because of the MDL issues experienced during Phase I, a process change was implemented with Phase II and Analysis of Various Environmental Media. A total extractable organic halogen (TOX) analysis was performed on the samples for each waste stream that potentially had halogenated components, usually parts washer solvent and paint and thinner. The waste codes that required further investigation due to the MDL exceeding the U.S. Environmental Protection Agency (EPA) limit are indicated in black. Parameters that

indicated non-detect when the MDL exceeded the EPA limit that could not be eliminated based on the total extractable organic halogen (TOX) results are highlighted in purple. The purple highlighted parameters require further investigation.

3.2 WASTE SAMPLES NOT TAKEN

In the development of the original scope of this project, the Fort Rucker Hazardous Waste Program Manager compiled a list of waste streams that would likely require laboratory analysis as part of this project. As the project proceeded, Fort Rucker refined the list of samples that should be taken. The list has been modified as a result of waste generation processes changing as well as the program manager reevaluating the original list of samples.

Table D-1 (Appendix D) shows the waste streams that Fort Rucker has determined do not require laboratory analysis although they were included in the original scope of the three-phase sampling project. The table shows the Sample ID, waste generation location information, and specific information on the type of waste. The wastes are sorted according to waste categories, which are described in Section 2.2.

Some samples planned for Phase II and Phase III were not taken due to issues such as insufficient quantities of waste to take a sample, process changes that were being implemented, or relocation of facilities. These samples are shown in **Table D-2 (Appendix D)** for Phase II and **Table D-3 (Appendix D)** for Phase III. When appropriate, these samples from Phase II that were not sampled were included in the samples that were taken as part of Phase III. Any samples not taken in Phase III that were required at a later time were included as part of the Analysis of Various Environmental Media.

3.3 WASTE SAMPLES TO BE COMPLETED

Additional sampling will be undertaken as necessary to properly characterize and dispose of waste generated on Fort Rucker. Sampling of new waste streams, unidentified/found wastes, or wastes resulting from modified processes will be sampled on an as needed basis. **Table E-1 (Appendix E)** shows the laboratory wastes analyses that are generally required for each category of waste that potentially would be sampled.

3.4 VARIOUS ENVIRONMENTAL MEDIA SAMPLING

The Analysis of Various Environmental Media project includes samples for characterizing hazardous waste as part of the maintenance sampling, suspected asbestos containing material, samples of potential LBP, sulfur and ash analysis of fuel oil, radon, PCBs, metals and cyanide in water, and total toxic organics.

KOMAN Government Solutions, LLC (KGS) will perform laboratory analysis of environmental media in accordance with approved EPA and ADEM protocols and guidelines for sampling and testing in support of projects as specified in the KGS scope

of work. Fort Rucker KGS personnel will take, prepare and ship the samples to a DoD ELAP certified laboratory. Additional laboratories may be used for analysis of the samples depending on the particular type of sample.

Items to be sampled will be determined by Fort Rucker personnel. **Table E-2 (Appendix E)** shows the expected items that will be sampled, the quantity of samples that are estimated to be required of each, and the analysis method.

3.5 SAMPLING METHODS

3.5.1 Waste Samples

Waste samples will be collected directly from waste containers or applicable equipment. The sample technician will not enter any waste area without permission from the Hazardous Waste Program Manager or the HWSAA supervisor or designee. The sample technician will collect any liquid samples at each of the proposed sample locations using a Coliwasa sampler or sterile scoop and laboratory-supplied sample containers.

For the solid samples at each of the proposed sample locations, the sample technician will collect a representative sample of solids using new, nitrile sample gloves and clean tools as necessary (razor, scissors, or utility knife).

Materials required for each waste sample will vary depending on the material being sampled and the test method. **Table E-4 (Appendix E)** references the required container size, preservatives, and holding times for analytes. This should be used only as a reference while sampling, any questions should be discussed with the laboratory.

3.5.2 Various Environmental Media Samples

Fort Rucker will determine the sampling methods for the various environmental media that require analysis. KGS personnel will provide technical guidance for determining the best sampling method upon request. Details regarding asbestos sampling methods are included in the Fort Rucker Asbestos Management Plan.

3.5.3 Sample Submission Procedures

Sample containers must be labeled with the following information: building number, sample description, date and time that the sample was collected, and the analysis to be performed. All sample containers must be securely sealed and in the proper sample container. Prior to shipment to the lab for analysis, all samples will be logged by a designated KGS employee. In the event that this employee is out of the office at the time of sample submission, the sample should be placed into the sample refrigerator or designated sample box and the appropriate internal chain of custody should be left in the sample box describing the samples submitted. Because refrigeration is not necessary for LBP chip or asbestos samples, these samples may be left in the designated sample box.

For the overall safety of all employees, asbestos samples must be double bagged prior to sample submission and placed in the appropriate designated location for processing.

3.6 CHAIN OF CUSTODY FORMS

An internal Fort Rucker Chain of Custody must be used by the sampling technician to maintain sample integrity. A chain of custody record (provided by the laboratory) will be completed as samples are recorded by the designated KGS employee. Samples of these forms for each laboratory are contained in **Appendix F**. A chain of custody is required for each sample sent for analysis, including waste and various environmental media samples.

3.7 INVESTIGATION DERIVED WASTE

Sample collection waste materials and PPE will be disposed in the satellite accumulation area where wastes are collected in appropriate containers supplied by Fort Rucker or contained and disposed of upon waste characterization.

3.8 SAMPLE PACKAGING AND SHIPPING

The majority of waste samples will be packed in coolers with double bagged ice to maintain sample temperature at the laboratory suggested temperature range during sample shipment. Samples of various environmental media may require different packing methods. Ice and various sized FedEx shipping supplies are available at Fort Rucker natural resources, building 1458. KGS personnel will coordinate with the applicable laboratory prior to shipment to ensure proper protocols are followed for each individual sample. If the sample is ignitable or suspected to be ignitable, FedEx Ground should be used for the shipping method. In instances where ignitability/flammability is not a concern, FedEx Express can be used for shipping.

The contact and shipping information for each laboratory is included in **Table E-3 (Appendix E)**. The personnel listed as a point of contact (POC) should be contacted to ensure shipment to the lab is done properly and that they are expecting the samples.

3.9 ANALYSIS METHODS

Table E-1 (Appendix E) shows the analysis that should be requested for each category of waste sample. All waste analysis will follow EPA SW846 methods. **Table E-2 (Appendix E)** contains the specific analytical methods that will be used by the laboratory for waste analysis.

3.10 QUALITY ASSURANCE

KGS personnel will follow the KGS Quality Assurance (QA) manual for all processes related to this project. The KGS QA Program includes project management documents and technical review of all deliverables. A project-specific filing system has been established to help maintain project documentation. Internal QA Audits will be conducted

periodically by KGS QA staff. The Project Manager is responsible for the overall budget, schedule, quality, and client satisfaction for this project. Additional details on the KGS QA program may be obtained from the Project Manager.

Each laboratory that is used for analysis of samples for Fort Rucker will submit a Laboratory Quality Assurance Plan (LQAP) to KGS prior to analysis of any samples. The LQAP for each laboratory that is used is maintained in the project files.

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4.1 SAMPLE LOG BOOK

The sample logbook is maintained in the DPW-ENRD office. Each column in the logbook sheet must be completed for each sample that is submitted. The information included in the logbook should be used to complete the chain of custody for the samples. Yearly logbooks are included as **Tables B-3 through B-39 (Appendix B)**.

4.1.1 Date

The date should be the date the sample is taken and shown as: day – month – year format (i.e., 03 JAN 23).

4.1.2 Personnel Submitting Sample

The name of the person who collected the sample should be indicated in this field.

4.1.3 Lab Name and Laboratory Sample Identification Number

The lab name should be indicated in this field to ensure the correct chain of custody is completed as well as to assist with tracking of sample results. **Table E-3 (Appendix E)** has a list of each of the labs, their locations and the types of samples that should be sent to the labs. This column should also indicate the laboratory sample ID that is provided in the laboratory report.

4.1.4 Control Number

The control number can ensure that samples from the same location can be correctly identified. The control number should consist of the year, the next consecutive sample number, and the initial of the anticipated analysis i.e., 23-001-W (year 2023, the first sample collected of the year, and (W) to represent Waste Sampling).

4.1.5 Client Sample Identification

The client identification number should contain the control number and a brief description of the sample. The sample description should describe the composition of the sample and type of material (i.e., used oil, absorbent material, cheesecloth, OWS effluent, etc.). This description should be five words or less.

4.1.6 Building Number

The building number where the sample was taken. If sample does not coincide with a specific building, the closest building to location of the sample should be notated.

4.1.7 EPA Test Method

The specific EPA method that will reference the analysis for the sample.

4.1.8 Results

The results should notate the specific parameter that was analyzed, with units, any qualifiers, and the reporting limit.

4.2 SAMPLE SUBMITTAL**4.2.1 Chain of Custody**

The chain of custody must be completed for each sample to ensure accountability for the sample from the time the sample is taken until the laboratory analysis is completed. Each laboratory has its own chain of custody forms that must be used for all samples sent to their facility. The Sample ID on the chain of custody consists of the control number from the logbook, the building number, the sample description, and a letter to represent what type of sample is being submitted (i.e., 23-001-W-1001-Used Clarus® Parts Washer Solvent). The sample types include W for waste, A for asbestos, DW for drinking water, P for PCB, and F for fuel oil.

4.2.2 Shipment

Samples should be shipped to the designated laboratory in a container appropriate for the type of sample. Most hazardous waste samples are shipped on ice in coolers provided by the laboratory. Prior to shipment, personnel should coordinate with the lab to ensure that the samples are packaged properly.

Once samples are packaged and properly labeled, KGS personnel will deliver them to the nearest FedEx drop-off location that accepts the package type. FedEx recommends sealing all seams, attaching the label on the largest flat surface, and blacking out old barcodes for clarity and accuracy.

Samples that are not flammable, such as items being samples for asbestos or lead-based paint, can usually be sent by FedEx Express using a drop box. For packages placed in drop boxes, verify that dimensions do not exceed 20"x12"x6". FedEx Ground drop-off typically requires delivery the day before your intended shipping date to ensure on-time processing.

4.2.3 Notification of Shipment

When a shipment is being made to a lab with requested "rush turnaround time" for the results, an email or phone call should be sent to the lab POC. The lab POCs are included in **Table E-3 (Appendix E)**. This communication will ensure that the lab has adequate staff to fulfill the request.

APPENDIX A
SAMPLES COMPLETED

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Appendix A Samples Completed

EPA Codes

Table A-1	Phase I Laboratory Analysis Completed
Table A-2	Phase II Laboratory Analysis Completed
Table A-3	Phase III Samples Completed
Table A-4	Analysis of Various Environmental Media Samples Completed

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EPA Codes

Analyte	Reg. Limit	Code
1,1-Dichloroethene	0.7	D029
1,1-Dichloroethene - TCLP (1311)	0.7	D029
1,1-Dichloroethene-TCLP	0.7	D029
1,2-Dichloroethane	0.5	D028
1,2-Dichloroethane - TCLP (1311)	0.5	D028
1,2-Dichloroethane-TCLP	0.5	D028
1,4-Dichlorobenzene	7.5	D027
1,4-Dichlorobenzene-TCLP	7.5	D027
2,4,5-Trichlorophenol	400	D041
2,4,5-Trichlorophenol-TCLP	400	D041
2,4,6-Trichlorophenol	2	D042
2,4,6-Trichlorophenol-TCLP	2	D042
2,4-D	10	D016
2,4-Dinitrotoluene	0.13	D030
2,4-Dinitrotoluene-TCLP	0.13	D030
2,4-D-TCLP	10	D016
2-Butanone	200	D035
2-Butanone - TCLP (1311)	200	D035
2-Butanone-TCLP	200	D035
Arsenic	5	D004
Arsenic - TCLP (1311)	5	D004
Arsenic-TCLP	5	D004
Barium	100	D005
Barium - TCLP (1311)	100	D005
Barium-TCLP	100	D005
Benzene	0.5	D018
Benzene - TCLP (1311)	0.5	D018
Benzene-TCLP	0.5	D018
Cadmium	1	D006
Cadmium - TCLP (1311)	1	D006
Cadmium-TCLP	1	D006
Carbon Tetrachloride	0.5	D019
Carbon tetrachloride - TCLP (1311)	0.5	D019
Carbon Tetrachloride-TCLP	0.5	D019
Chlordane	0.03	D020
Chlordane-TCLP	0.03	D020
Chlorobenzene	100	D021
Chlorobenzene - TCLP (1311)	100	D021
Chlorobenzene-TCLP	100	D021
Chloroform	6	D022
Chloroform - TCLP (1311)	6	D022
Chloroform-TCLP	6	D022
Chromium	5	D007
Chromium - TCLP (1311)	5	D007
Chromium-TCLP	5	D007
Cresols (total)	200	D026
Cresols (total)-TCLP	200	D026
Endrin	0.02	D012
Endrin-TCLP	0.02	D012
Flashpoint		D001
Haptachlor	0.008	D031

EPA Codes

Analyte	Reg. Limit	Code
Haptachlor-TCLP	0.008	D031
Hexachlorobenzene	0.13	D032
Hexachlorobenzene-TCLP	0.13	D032
Hexachlorobutadiene	0.5	D033
Hexachlorobutadiene-TCLP	0.5	D033
Hexachloroethane	3	D034
Hexachloroethane-TCLP	3	D034
Ignitability		D001
Lead	5	D008
Lead - TCLP (1311)	5	D008
Lead-TCLP	5	D008
Lindane	0.4	D013
Lindane-TCLP	0.4	D013
m-Cresol	200	D024
m-Cresol-TCLP	200	D024
Mercury	0.2	D009
Mercury - TCLP (1311)	0.2	D009
Mercury-TCLP	0.2	D009
Methoxychlor	10	D014
Methoxychlor-TCLP	10	D014
Methyl ethyl ketone - TCLP (1311)	10	D014
Nitrobenzene	2	D036
Nitrobenzene-TCLP	2	D036
o-Cresol	200	D023
o-Cresol-TCLP	200	D023
p-Cresol	200	D025
p-Cresol-TCLP	200	D025
Pentachlorophenol	100	D037
Pentachlorophenol-TCLP	100	D037
pH		D002
Pyridine	5	D038
Pyridine-TCLP	5	D038
Selenium	1	D010
Selenium - TCLP (1311)	1	D010
Selenium - TCLP (1311)	1	D010
Selenium-TCLP	1	D010
Silver	5	D011
Silver - TCLP (1311)	5	D011
Silver-TCLP	5	D011
Tetrachloroethene	0.7	D039
Tetrachloroethene - TCLP (1311)	0.7	D039
Tetrachloroethene-TCLP	0.7	D039
Toxaphene	0.5	D015
Toxaphene-TCLP	0.5	D015
Trichloroethene	0.5	D040
Trichloroethene - TCLP (1311)	0.5	D040
Trichloroethene-TCLP	0.5	D040
Vinyl Chloride	0.2	D043
Vinyl chloride - TCLP (1311)	0.2	D043
Vinyl Chloride-TCLP	0.2	D043

Table A-1: Phase I Laboratory Analysis Completed

Lab Sample ID	Location	Activity/Shop	Process	Waste	Notes	EPA Waste Codes
ABSORBENTS						
C6A070181001	415	AMSS	Aircraft Parts Maint.	Absorbents	Tech Wipes	Table C-1, Line 36
C6A070185001	415	Clean Shop	Aircraft Parts Maint.	Absorbents	Tech Wipes	NON-RCRA
C5J240194003	25165	Hanger	Aircraft Maintenance	Absorbents	Cheesecloth and Tech wipes	Table C-1, Line 22
C6A070184001	25165	Hanger	Aircraft Maintenance	Absorbents	Cheesecloth	NON-RCRA
C6G220203001	25165	Hanger	Aircraft Maintenance	Absorbents	Cheesecloth	NON-RCRA
C5H290120001	30101	Hanger	Aircraft Maintenance	Absorbents	Cheesecloth	NON-RCRA
C5H290130001	30101	Hanger	Aircraft Maintenance	Absorbents	Papers, absorbents, wipes	NON-RCRA
C5H290132001	30103	Hanger	Aircraft Parts Maint.	Absorbents	Papers	NON-RCRA
C5H290125001	30103	Paint Shop	Aircraft Parts Maint.	Absorbents	Rags/Paper/Debris	Table C-1, Lines 18 & 19
C6A070199001	30108	Hanger	Aircraft Maintenance	Absorbents	Cheesecloth and Tech wipes	Table C-1, Line 42
C5K230337001						
C5K230337001D	30109	Motor Pool	Aircraft Parts Maint.	Absorbents	Rags/Solids	Table C-1, Lines 24 & 25
C5K230337001R2						
C5K230337001S						
C5J240194004	40113	Hanger	Aircraft Maintenance	Absorbents	Cheesecloth and Tech wipes	Table C-1, Line 23
C5J240194002	50201	Hanger	Aircraft Parts Maint.	Absorbents	Cheesecloth and Tech wipes	Table C-1, Line 21
C5K230350001	50201	Hanger	Aircraft Parts Maint.	Absorbents	Solids/Rags	Table C-1, Line 29
C6A070188001	50201	Hanger	Aircraft Parts Maint.	Absorbents	Cheesecloth	NON-RCRA
C5J240194001						
C5J240194001D	50204	Hanger	Aircraft Maintenance	Absorbents	Cheesecloth and Tech wipes	NON-RCRA
C5J240194001S						
C6A070183001	50204	Hanger	Aircraft Maintenance	Absorbents	Cheesecloth	NON-RCRA
C5K230356001	50209	Blade Shop/Paint	Aircraft Maintenance	Absorbents	HANCHEY 50209A SOLIDS	NON-RCRA
C6B040168001						
C6B040168001D	60105	Hanger	Aircraft Maintenance	Absorbents	Cheesecloth and Tech wipes	Table C-1, Line 46
C6B040168001S						
C6B040170001	60105	Hanger	Aircraft Maintenance	Absorbents	Used Pig Mats	NON-RCRA
C6G220204001	25105A	Hanger	Aircraft Maintenance	Absorbents	Cheesecloth	Table C-1, Line 56
C6A070186001	40113					
C6A070186001D	40117	Hanger	Aircraft Maintenance	Absorbents	Composite Sample - Cheesecloth	NON-RCRA
C6A070186001S	40120					
ABSORBENTS WITH PAINT						
C5K230367001	1328	Training Aids Support Center	Painting Training Aids	Absorbents with Paint	Rags/Solids	NON-RCRA
C5K230362001	1424	Paint Shop	Vehicle Painting	Absorbents with Paint		NON-RCRA
C5K230344001	30103	Paint Shop	Aircraft Parts Maint.	Absorbents with Paint	Rags/Solids	Table C-1, Line 27
CLARUS PARTS WASHER - FILTERS						
C6B040174001	405	Ground Equipment Maintenance	Ground Equipment Maintenance	Clarus Parts Washer Filters	SER #2293	NON-RCRA
C5F270180004	415	Hydraulic Shop	Aircraft Parts Maint.	Clarus Parts Washer Filters		Table C-1, Line 16
C6A070202001	415	Tire & Wheel Shop 69	Aircraft Parts Maint.	Clarus Parts Washer Filters	SER #2295	Table C-1, Line 43
C6B040178001	415	HUB Shop 57 Rm 41	Aircraft Parts Maint.	Clarus Parts Washer Filters	SER #2306	Table C-1, Line 51

Table A-1: Phase I Laboratory Analysis Completed

Lab Sample ID	Location	Activity/Shop	Process	Waste	Notes	EPA Waste Codes
C6B040179001	415	Component Teardown Shop 51, Rm 20	Aircraft Parts Maint.	Clarus Parts Washer Filters	SER #2298	Table C-1, Line 52
C5H290118001	1902	Auto Craft Shop	Vehicle Maint	Clarus Parts Washer Filters	SER#2305	NON-RCRA
C6A070203001	20401	NG UTES	Vehicle Maint	Clarus Parts Washer Filters		NON-RCRA
C5F270180001	25165	Hanger	Aircraft Maintenance	Clarus Parts Washer Filters	SER #2277	Table C-1, Line 13
C5F270180002	25165	Hanger	Aircraft Maintenance	Clarus Parts Washer Filters	SER #2286	Table C-1, Line 14
C5F270180003	30103	Hanger	Aircraft Parts Maint.	Clarus Parts Washer Filters	SER #1933	Table C-1, Line 15
C6B040176001	30109	Motor Pool	Aircraft Parts Maint.	Clarus Parts Washer Filters	SER#2314	Table C-1, Line 49
C6D010137001	30306	ND/NDT Shop	Aircraft Maintenance	Clarus Parts Washer Filters	SER #2061	Table C-1, Line 55
C6D010134001	40113	Hanger	Aircraft Maintenance	Clarus Parts Washer Filters	SER #2172	Table C-1, Line 54
C6D010134001D						
C6D010134001S						
C6B040172001	40120	Hanger, Sched Maint Phase	Aircraft Maintenance	Clarus Parts Washer Filters	SER# 2182	Table C-1, Line 48
C5H290126001	40128	Motor Pool	Aircraft Maintenance	Clarus Parts Washer Filters		NON-RCRA
C6B040177001	50201	Hanger	Aircraft Parts Maint.	Clarus Parts Washer Filters	SER# 2178	Table C-1, Line 50
C6A070210001	50203	Supply	Building Maintenance	Clarus Parts Washer Filters	SER #2178	NON-RCRA
C6B040171001	50209	Hanger	Aircraft Maintenance	Clarus Parts Washer Filters	SER# 2320	Table C-1, Line 47
CLARUS PARTS WASHER - SOLVENT						
C5E250146002	415	Clean Shop	Aircraft Parts Maint.	Clarus Parts Washer Solvent	SER #1935	Table C-1, Line 2
C5E250146003	415	Hydraulic Shop	Aircraft Parts Maint.	Clarus Parts Washer Solvent	SER #2301	Table C-1, Line 3
C5E250146004	415	Engine Shop	Aircraft Parts Maint.	Clarus Parts Washer Solvent	SER #2194	Table C-1, Line 4
C5E250146006	1406	Equipment Maintenance Shop	Maintenance	Clarus Parts Washer Solvent	SER #1930	Table C-1, Line 5
C5E250146001	1456	Heavy Equipment	Vehicle Maint	Clarus Parts Washer Solvent	SER# 2327	Table C-1, Line 1
C5E250146001X						
C6A070207001	1902	Auto Craft Shop	Vehicle Maint	Clarus Parts Washer Solvent	SER#2305	Table C-1, Line 44
C5F110150004	4710	B Co 46 Engineers	Vehicle Maint	Clarus Parts Washer Solvent	SER #2274	Table C-1, Line 12
C5F110150003	25161	GSE Maintenance Motor Pool	Aircraft Maintenance	Clarus Parts Washer Solvent	SER #2177	Table C-1, Line 11
C5F110150001	25165	Hanger	Aircraft Maintenance	Clarus Parts Washer Solvent	SER #2277	Table C-1, Line 9
C5F110150001X						
C5F110150002	25165	Hanger	Aircraft Maintenance	Clarus Parts Washer Solvent	SER #2286	Table C-1, Line 10
C5E250146008	30103	Hanger	Aircraft Parts Maint.	Clarus Parts Washer Solvent	SER #1933	Table C-1, Line 7
C5E250146007	40113	Hanger	Aircraft Maintenance	Clarus Parts Washer Solvent	SER #2172	Table C-1, Line 6
C5E250146009	50208	Armament	Aircraft Maintenance	Clarus Parts Washer Solvent		Table C-1, Line 8
MISCELLANEOUS WASTES						
C5H290119001	30101	Hanger	Aircraft Maintenance	Debris/Plastic & Aluminum Cans		NON-RCRA
C6A070208001	405	Ground Equipment Maintenance	Ground Equipment Maintenance	SAND FROM O-W SEPERATOR		NON-RCRA
C5K230369001	416	Paint Shop	Aircraft Parts Maint.		BUILDING AFS 416 SOLIDS	NON-RCRA
C5K230369001R2						
C6A070201001	1121	Environmental Office	Orphaned Items	USED CLARUS PARTS WASHER BRUSHES		NON-RCRA
C6E120325001	20401	NG UTES	Vehicle Maint	NG UTES BLDG 20401		NON-RCRA
C5H290129001	30101	Hanger	Aircraft Maintenance	Bubble Wrap		NON-RCRA
C6A070190001	30101	Hanger	Aircraft Maintenance	Reconditioned Grey Gloves - Left		NON-RCRA

Table A-1: Phase I Laboratory Analysis Completed

Lab Sample ID	Location	Activity/Shop	Process	Waste	Notes	EPA Waste Codes
C6B040179001	415	Component Teardown Shop 51, Rm 20	Aircraft Parts Maint.	Clarus Parts Washer Filters	SER #2298	Table C-1, Line 52
C5H290118001	1902	Auto Craft Shop	Vehicle Maint	Clarus Parts Washer Filters	SER#2305	NON-RCRA
C6A070203001	20401	NG UTES	Vehicle Maint	Clarus Parts Washer Filters		NON-RCRA
C5F270180001	25165	Hanger	Aircraft Maintenance	Clarus Parts Washer Filters	SER #2277	Table C-1, Line 13
C5F270180002	25165	Hanger	Aircraft Maintenance	Clarus Parts Washer Filters	SER #2286	Table C-1, Line 14
C5F270180003	30103	Hanger	Aircraft Parts Maint.	Clarus Parts Washer Filters	SER #1933	Table C-1, Line 15
C6B040176001	30109	Motor Pool	Aircraft Parts Maint.	Clarus Parts Washer Filters	SER#2314	Table C-1, Line 49
C6D010137001	30306	ND/NDT Shop	Aircraft Maintenance	Clarus Parts Washer Filters	SER #2061	Table C-1, Line 55
C6D010134001	40113	Hanger	Aircraft Maintenance	Clarus Parts Washer Filters	SER #2172	Table C-1, Line 54
C6D010134001D						
C6D010134001S						
C6B040172001	40120	Hanger, Sched Maint Phase	Aircraft Maintenance	Clarus Parts Washer Filters	SER# 2182	Table C-1, Line 48
C5H290126001	40128	Motor Pool	Aircraft Maintenance	Clarus Parts Washer Filters		NON-RCRA
C6B040177001	50201	Hanger	Aircraft Parts Maint.	Clarus Parts Washer Filters	SER# 2178	Table C-1, Line 50
C6A070210001	50203	Supply	Building Maintenance	Clarus Parts Washer Filters	SER #2178	NON-RCRA
C6B040171001	50209	Hanger	Aircraft Maintenance	Clarus Parts Washer Filters	SER# 2320	Table C-1, Line 47
CLARUS PARTS WASHER - SOLVENT						
C5E250146002	415	Clean Shop	Aircraft Parts Maint.	Clarus Parts Washer Solvent	SER #1935	Table C-1, Line 2
C5E250146003	415	Hydraulic Shop	Aircraft Parts Maint.	Clarus Parts Washer Solvent	SER #2301	Table C-1, Line 3
C5E250146004	415	Engine Shop	Aircraft Parts Maint.	Clarus Parts Washer Solvent	SER #2194	Table C-1, Line 4
C5E250146006	1406	Equipment Maintenance Shop	Maintenance	Clarus Parts Washer Solvent	SER #1930	Table C-1, Line 5
C5E250146001	1456	Heavy Equipment	Vehicle Maint	Clarus Parts Washer Solvent	SER# 2327	Table C-1, Line 1
C5E250146001X						
C6A070207001	1902	Auto Craft Shop	Vehicle Maint	Clarus Parts Washer Solvent	SER#2305	Table C-1, Line 44
C5F110150004	4710	B Co 46 Engineers	Vehicle Maint	Clarus Parts Washer Solvent	SER #2274	Table C-1, Line 12
C5F110150003	25161	GSE Maintenance Motor Pool	Aircraft Maintenance	Clarus Parts Washer Solvent	SER #2177	Table C-1, Line 11
C5F110150001	25165	Hanger	Aircraft Maintenance	Clarus Parts Washer Solvent	SER #2277	Table C-1, Line 9
C5F110150001X						
C5F110150002	25165	Hanger	Aircraft Maintenance	Clarus Parts Washer Solvent	SER #2286	Table C-1, Line 10
C5E250146008	30103	Hanger	Aircraft Parts Maint.	Clarus Parts Washer Solvent	SER #1933	Table C-1, Line 7
C5E250146007	40113	Hanger	Aircraft Maintenance	Clarus Parts Washer Solvent	SER #2172	Table C-1, Line 6
C5E250146009	50208	Armament	Aircraft Maintenance	Clarus Parts Washer Solvent		Table C-1, Line 8
MISCELLANEOUS WASTES						
C5H290119001	30101	Hanger	Aircraft Maintenance	Debris/Plastic & Aluminum Cans		NON-RCRA
C6A070208001	405	Ground Equipment Maintenance	Ground Equipment Maintenance	SAND FROM O-W SEPERATOR		NON-RCRA
C5K230369001	416	Paint Shop	Aircraft Parts Maint.		BUILDING AFS 416 SOLIDS	NON-RCRA
C5K230369001R2						
C6A070201001	1121	Environmental Office	Orphaned Items	USED CLARUS PARTS WASHER BRUSHES		NON-RCRA
C6E120325001	20401	NG UTES	Vehicle Maint	NG UTES BLDG 20401		NON-RCRA
C5H290129001	30101	Hanger	Aircraft Maintenance	Bubble Wrap		NON-RCRA
C6A070190001	30101	Hanger	Aircraft Maintenance	Reconditioned Grey Gloves - Left		NON-RCRA

Table A-1: Phase I Laboratory Analysis Completed

Lab Sample ID	Location	Activity/Shop	Process	Waste	Notes	EPA Waste Codes
C6A070192001	30101	Hanger	Aircraft Maintenance	Reconditioned Grey Gloves - Right		NON-RCRA
C5H290122001	30103	Hanger	Aircraft Parts Maint.	Filter, solids	CAIRNS AFD, HG 30103 DOWN DRAFT	Table C-1, Line 17
C6A070193001	30103	Hanger	Aircraft Parts Maint.	Used Gloves - Left		Table C-1, Line 38
C6A070197001	30103	Hanger	Aircraft Parts Maint.	Used Gloves - Left - 1 Day Use		Table C-1, Line 40
C6A070195001	30103	Hanger	Aircraft Parts Maint.	Used Gloves - Right		Table C-1, Line 39
C6A070198001	30103	Hanger	Aircraft Parts Maint.	Used Gloves - Right - 1 Day Use		Table C-1, Line 41
C6G220201001						
C6G220201001D	50209	Blade Shop/Paint	Aircraft Maintenance	Downdraft Table Filters		NON-RCRA
C6G220201001S						
C6G220202001	50209	Blade Shop/Paint	Aircraft Maintenance	Tyvek Suits		NON-RCRA
PAINT BOOTH FILTERS						
C5H290128001	30103	Paint Shop	Aircraft Parts Maint.	Filters		Table C-1, Line 20
PAINT AND THINNER						
C6A070189001						
C6A070189001D	415	Clean Shop	Aircraft Parts Maint.	USED TURCO 6813 REMOVER		Table C-1, Lines 37
C6A070189001S						
C5K230373001	416	Paint Shop	Aircraft Parts Maint.	Paint and Paint Thinners		Table C-1, Lines 35 & 53
C6D010130001						
C6D010130001R2						
C6A070209001	1121	Environmental Office	Orphaned Items	SAFETY KLEEN VIRGIN LOW VP THINNER	No longer a waste stream	Table C-1, Line 45
C5K230357001	1315	Centralized Hazardous Material Processing	Supply Excess	Paint and Aerosol Can Puncturer		Table C-1, Line 32
C5K230364001	1424	Paint Shop	Vehicle Painting	Paint and Thinner		Table C-1, Lines 33 & 34
C5K230364001R2						
C5K230361001	1424	Paint Shop	Vehicle Painting	Paint Filters		NON-RCRA
C5K230340001	30109	Motor Pool	Aircraft Parts Maint.	Paint and Thinner		Table C-1, Line 26
C5K230348001	40135	Hanger/Paint Shop	Aircraft Maintenance	Paint Liquids		Table C-1, Line 28
C5K230349001	40135	Hanger/Paint Shop	Aircraft Maintenance	Paint Solids		NON-RCRA
C5K230352001	50201	Paint Shop	Aircraft Parts Maint.	Paint and Thinner		Table C-1, Line 30
C5K230355001	50209	Paint Shop	Aircraft Maintenance	Paint and Thinner		Table C-1, Line 31

Table A-2: Phase II Laboratory Analysis Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION (5 Words or Less)	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
ABSORBENTS							
C7C020176001	07-0001	405	Absorbents	Ground Equipment Maintenance		TCLP Metals	NON-RCRA
C7B270242001	07-0004	415	Absorbents	Avionics Annex Shop 55-A Rm 39		TCLP Metals	NON-RCRA
C7B270242002	07-0005	415	Absorbents	Avionics Shop 55 Rm 40		TCLP Metals	NON-RCRA
C7B270242004	07-0010	415	Absorbents	Cleaning Shop 54 Rm 6		TCLP Metals	Table C-2, Line 5
C7B270242007	07-0014	415	Absorbents	Component Teardown Shop 51, Rm 20	Take sample from individual interim container	TCLP Metals	NON-RCRA
C7B270242008	07-0016	415	Absorbents	Electrical Shop 50 Rm 7		TCLP Metals	NON-RCRA
C7B270242013	07-0017	415	Absorbents	Fuel Shop 45 Rm 17		TCLP Metals	NON-RCRA
C7B270242014	07-0018	415	Absorbents	HUB Shop 57 A Annex Rm 16		TCLP Metals	NON-RCRA
C7B270242009	07-0020	415	Absorbents	HUB Shop 57 Rm 20-A		TCLP Metals	Table C-2, Line 10
C7B270242010	07-0023	415	Absorbents	Hydraulic Shop 52 Annex/Clean Room		TCLP Metals	Table C-2, Line 13
C7B270242015	07-0026	415	Absorbents	Instrument Shop 64 Rm 8		TCLP Metals	NON-RCRA
C7B270242011	07-0029	415	Absorbents	NDI Non-Destructive Shop 62		TCLP Metals	NON-RCRA
C7B270242012	07-0031	415	Absorbents	Sheet Metal Shop 56 Rm 2		TCLP Metals	NON-RCRA
C7B270242017	07-0033	415	Absorbents	Tire & Wheel Shop 69		TCLP Metals	NON-RCRA
C7B270242018	07-0035	415	Absorbents	Turbine/Compressor Engine Shop 48 Rm 44		TCLP Metals	NON-RCRA
C7B280257001	07-0044	1406	Absorbents	Equipment Maintenance Shop		TCLP Metals	Table C-2, Line 23
C7B280257003	07-0052	1456	Absorbents	Heavy Equipment		TCLP Metals	NON-RCRA
C7B270242020	07-0054	1902	Absorbents	Auto Craft Shop		TCLP Metals	NON-RCRA
C7B270242021	07-0055	7206	Absorbents	Aircraft Test Engine Cell		TCLP Metals	Table C-2, Line 29
C7C060185002	07-0056	24309	Absorbents	Range Division DPTM/SEC		TCLP Metals	NON-RCRA
C7C020176002	07-0058	25162	Absorbents	HazMat Storage/Oil House		TCLP Metals	NON-RCRA
C7C060185003	07-0061	25647	Absorbents	Molinelli - Testing		TCLP Metals	NON-RCRA
C7C010254002	07-0078	30301	Absorbents	Hanger	Sikorsky / Dyncorp	TCLP Metals	NON-RCRA
C7B280257004	07-0083	40113	Absorbents	Hanger		TCLP Metals	Table C-2, Line 40
C7B280257005	07-0087	40117	Absorbents	Hanger	Composite of all types of absorbents in area	TCLP Metals	Table C-2, Line 42
C7C010254003	07-0089	40117	Absorbents	Hanger, Sched Maint Phase	Composite of all types of absorbents in area	TCLP Metals	NON-RCRA
C7B280257006	07-0090	40128	Absorbents	Motor Pool		TCLP Metals	NON-RCRA
C7C010254004	07-0092	40137	Absorbents	Wash rack		TCLP Metals	Table C-2, Line 45
C7C020176004	07-0102	50201	Absorbents	Hanger	Composite of all types of absorbents in area	TCLP Metals	NON-RCRA
C7C020176005	07-0104	50204	Absorbents	Hanger	Composite of all types of absorbents in area	TCLP Metals	NON-RCRA
C7C020176006	07-0105	50207	Absorbents	Hanger	Composite of all types of absorbents in area - sample from compactor	TCLP Metals	Table C-2, Line 47
C7C020176007	07-0107	50208	Absorbents	Armament	Composite of all types of absorbents in area	TCLP Metals	NON-RCRA
C7C020176010	07-0113	50209	Absorbents	Hanger	Composite of all types of absorbents in area	TCLP Metals	Table C-2, Line 52
C7C020176011	07-0115	50211	Absorbents	Motor Pool	Composite of all types of absorbents in area	TCLP Metals	NON-RCRA
C7C020176012	07-0118	25105A	Absorbents	Hanger	Composite of all types of absorbents in area	TCLP Metals	NON-RCRA
C7C020176013	07-0121	25105B	Absorbents	F Co 58th AVN REG	Composite of all types of absorbents in area	TCLP Metals	NON-RCRA
ABSORBENTS WITH PAINT							
C7B270242019	07-0036	416	Absorbents with Paint	Paint Shop		Ignitability, TCLP Metals	NON-RCRA
C7C060185001	07-0040	1308	Absorbents with Paint	Training Aids Support Center		Ignitability, TCLP Metals	Table C-2, Line 20
C7C010254005	07-0093	40139	Absorbents with Paint	Bead Blast/Blades Shop		Ignitability, TCLP Metals	NON-RCRA
C7C020176008	07-0109	50209	Absorbents with Paint	Blade Shop/Paint		Ignitability, TCLP Metals	NON-RCRA

Table A-2: Phase II Laboratory Analysis Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION (5 Words or Less)	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
BLAST MEDIA							
C7B270242005	07-0011	415	Blast Media - Glass	Cleaning Shop 54 Rm 6		TCLP Metals	Table C-2, Line 6
C7B270242006	07-0012	415	Blast Media - Plastic	Cleaning Shop 54 Rm 6		TCLP Metals	Table C-2, Line 7
CLARUS PARTS WASHER - FILTERS							
C7C020217001	07-0002	405	Clarus Parts Washer Filters	Motor Pool	SER #2326 - 20 psi	Ignitability; TCLP Metals	NON-RCRA
C7C270252001	07-0022	415	Clarus Parts Washer Filters	Hydraulic Shop	SER #2301	Ignitability; TCLP Metals	Table C-2, Line 12
C7C270252002	07-0024	415	Clarus Parts Washer Filters	Hydraulic Shop 52 Annex/Clean Room	SER #2185	Ignitability; TCLP Metals	Table C-2, Line 14
C7C010258002	07-0070	30108	Clarus Parts Washer Filters	Hanger	SER #2313	Ignitability; TCLP Metals	NON-RCRA
CLARUS PARTS WASHER - SOLVENT							
C7C020213001	07-0003	405	Clarus Parts Washer Solvent	Motor Pool	SER #2326	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 1
C7B270246003	07-0015	415	Clarus Parts Washer Solvent	Component Teardown Shop 51, Rm 20	SER #2329 & SER #2298 - Take composite	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 8
C7B270246007	07-0019	415	Clarus Parts Washer Solvent	HUB Shop 57 A Annex Rm 16	SER #2319	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 9
C7B270246015	07-0021	415	Clarus Parts Washer Solvent	HUB Shop 57 Rm 20-A	SER #2306	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 11
C7B270246008	07-0025	415	Clarus Parts Washer Solvent	Hydraulic Shop 52 Annex/Clean Room	SER #2185	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 15
C7B270246012	07-0034	415	Clarus Parts Washer Solvent	Tire & Wheel Shop 69	SER #2295	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 17
C7B280261001	07-0043	1405	Clarus Parts Washer Solvent	Building and Structures Sheet Metal and Welding	SER# 2316	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 22
C7B280261011	07-0045	1406	Clarus Parts Washer Solvent	Equipment Maintenance Shop	SER #2296	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 24
C7B280261002	07-0046	1407	Clarus Parts Washer Solvent	Roads and Grounds Maintenance Shop	SER #2315	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 25
C7B280261003	07-0051	1454	Clarus Parts Washer Solvent	Fire Truck Shop	SER #2309	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 27
C7B280261006	07-0053	1456	Clarus Parts Washer Solvent	Heavy Equipment	SER #2327	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 28
C7C020213003	07-0057	25161	Clarus Parts Washer Solvent	GSE Maintenance Motor Pool	SER #2177	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 30
C7C020213004	07-0060	25165	Clarus Parts Washer Solvent	Hanger	SER #2286 & SER #2277 - Composite sample	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 31
C7C060187002	07-0062	25647	Clarus Parts Washer Solvent	Molinelli - Testing	SER #2186	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 32
C7C010250002	07-0068	30104	Clarus Parts Washer Solvent	Hanger	SER #2174	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 35
C7C010250003	07-0069	30106	Clarus Parts Washer Solvent	Engine Shop	SER #2276	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 36

Table A-2: Phase II Laboratory Analysis Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION (5 Words or Less)	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
C7C010250004 C7C010250011	07-0071	30108	Clarus Parts Washer Solvent	Hanger	SER #2313 and #2284 - composite	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 37
C7C010250005 C7C010250012	07-0073	30109	Clarus Parts Washer Solvent	Motor Pool	SER#2314	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 38
C7C010250007 C7C010250014	07-0086	40117	Clarus Parts Washer Solvent	Engine Shop	SER #1931	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 41
C7B280261007 C7B280261016	07-0088	40117	Clarus Parts Washer Solvent	Hanger	SER #2183 & #2190 - composite	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 43
C7B280261008 C7B280261017	07-0091	40128	Clarus Parts Washer Solvent	Motor Pool	SER #2189	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 44
C7C020213005 C7C020213013	07-0098	50201	Clarus Parts Washer Solvent	Hanger	SER# 2178 & #2288 - composite	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 46
C7C020213006 C7C020213014	07-0106	50207	Clarus Parts Washer Solvent	Hanger	SER #2275	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 48
C7C020213008 C7C020213016	07-0114	50209	Clarus Parts Washer Solvent	Hanger	SER# 2320	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 53
C7B280261009 C7B280261018	07-0116	60105	Clarus Parts Washer Solvent	Hanger	SER #2273	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 54
C7B280261010 C7B280261019	07-0117	60118	Clarus Parts Washer Solvent	Motor Pool	SER #2280	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 55
C7C060187003 C7C060187007	07-0119	25105A	Clarus Parts Washer Solvent	Sheet Metal	SER #2181	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 56
C7C020213009 C7C020213017	07-0122	25105B	Clarus Parts Washer Solvent	F Co 58th AVN REG	SER #2272	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	Table C-2, Line 57
MISCELLANEOUS WASTES							
C7B270246002	07-0013	415	Hot water washer residue	Cleaning Shop 54 Rm 6		Ignitability; pH; TCLP Metals	NON-RCRA
C7B270246006	07-0028	415	Jet Cutter Water and Sludge	Machine Shop 60 Rm 3		Ignitability; pH; TCLP Metals	NON-RCRA
C7C060187004 C7C060187008	07-0129	800	Oil Analysis Lab			Ignitability; TOX; TCLP Metals, TCLP VOA; TCLP BNA	Table C-2, Line 58
C7C020213002	07-0039	426	Rinse Water	X-Ray Shop		Ignitability; pH; TCLP Metals	NON-RCRA
PAINT AND THINNER							
C7B270246013 C7B270246017	07-0037	416	Paint and Thinner	Paint Shop		Ignitability; pH; TCLP Metals, TCLP VOA; TCLP BNA; TOX	Table C-2, Line 18
C7C060187001 C7C060187005	07-0041	1308	Paint and Thinner	Training Aids Support Center		Ignitability; pH; TCLP Metals, TCLP VOA; TCLP BNA; TOX	Table C-2, Line 21

Table A-2: Phase II Laboratory Analysis Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION (5 Words or Less)	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
PAINT GUN SOLVENT AND FILTERS							
C7C010258001	07-0065	30103	Paint gun cleaner filter	Paint Shop		Ignitability; TCLP Metals	NON-RCRA
C7C020217002	07-0110	50209	Paint gun cleaner filter	Blade Shop/Paint		Ignitability; TCLP Metals	Table C-2, Line 49
C7B270246014	07-0038	416	Paint gun cleaner solvent	Paint Shop		Ignitability; pH; TCLP Metals, TCLP VOA; TCLP BNA; TOX	Table C-2, Line 19
C7B280261004	07-0049	1424	Paint gun cleaner solvent	Paint Shop		Ignitability; pH; TCLP Metals, TCLP VOA; TCLP BNA; TOX	Table C-2, Line 26
C7C010250001	07-0066	30103	Paint gun cleaner solvent	Paint Shop		Ignitability; pH; TCLP Metals, TCLP VOA; TCLP BNA; TOX	Table C-2, Line 34
C7C010250008							
C7C010250006	07-0076	30109	Paint gun cleaner solvent	Paint Shop		Ignitability; pH; TCLP Metals, TCLP VOA; TCLP BNA; TOX	Table C-2, Line 39
C7C010250013							
C7C020213007	07-0111	50209	Paint gun cleaner solvent	Blade Shop/Paint		Ignitability; pH; TCLP Metals, TCLP VOA; TCLP BNA; TOX	Table C-2, Line 50
C7C020213015							
PAINT BOOTH FILTERS							
C7B280257002	07-0047	1424	Paint Booth Filters	Paint Shop		TCLP Metals	NON-RCRA
C7C010254001	07-0064	30103	Paint Booth Filters	Paint Shop		TCLP Metals	Table C-2, Line 33
C7B270242022	07-0125	415	Paint Booth Filters	Paint Shop		TCLP Metals	NON-RCRA
PLATING SHOP WASTES							
C7B270246001	07-0007	415	Alodine	Cadmium Plating Shop 65 Rm 4		Ignitability; pH; TCLP Metals	Table C-2, Line 2
C7B270242003	07-0008	415	Plating Solution Solids: Rags, Mops, Clothing	Cadmium Plating Shop 65 Rm 4		Ignitability; TCLP Metals	Table C-2, Line 3
C7B270246010	07-0009	415	Plating Solutions, Contaminated Mop Water	Cadmium Plating Shop 65 Rm 4		Ignitability; pH; TCLP Metals	Table C-2, Line 4
PROCESS PARTICULATES							
C7B270242016	07-0032	415	Process Particulates	Sheet Metal Shop 56 Rm 2	Analysis results call this waste "absorbents" - labeling was incorrect on the sample	TCLP Metals	Table C-2, Line 16
C7C020176009	07-0112	50209	Process Particulates	Hanchey Blade Shop		TCLP Metals	Table C-2, Line 51
C7C060185004	07-0130	50202	Process Particulates	HEPA Vac		TCLP Metals	NON-RCRA

Table A-3: Phase III Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION (5 Words or Less)	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
ABSORBENTS							
C7J290213022	07-0027	415	Absorbents	Machine Shop 60 Rm 3		TCLP Metals	NON-RCRA
C7J290213018	07-0050	1454	Absorbents	Fire Truck Shop		TCLP Metals	NON-RCRA
C7K050180008	07-0072	30108	Absorbents	Hydraulic Shop		TCLP Metals	Table C-3, Line 1
C7J290213019	07-0084	40113	Absorbents	Hanger		TCLP Metals	NON-RCRA
C7J290213003	07-0097	50201	Absorbents	Wash rack		TCLP Metals	Table C-3, Line 2
C7K050180014	07-0120	25105A	Absorbents	Sheet Metal		TCLP Metals	NON-RCRA
C7J290213002	07-0178	30103	Absorbents	Hanger	Resample C5K230344001	TCLP Metals	Table C-3, Line 24
C7K050180010	07-0185	30109	Absorbents	Motor Pool	Resample C5K230337001	TCLP Metals	NON-RCRA
C7K050180011	07-0187	30300	Absorbents	ND/INDT Shop		TCLP Metals	NON-RCRA
C7J290213020	07-0200	40117	Absorbents	Hanger	Resample	TCLP Metals	NON-RCRA
C7J290213004	07-0210	50201	Absorbents	Hanger	Resample C5K230350001	TCLP Metals	NON-RCRA
C7K050180016	07-0216	50207	Cheese Cloth	Hanger	Petty Schnormeier will take this sample	TCLP Metals	Table C-3, Line 40
C7K050180007	07-0242	50209	Cheese Cloth	Hanger	Petty Schnormeier will take this sample	TCLP Metals	Table C-3, Line 45
C7J290213026	07-0201	40117	Hanger debris	Mule FOD cans	Any FOD can located at airfield	TCLP Metals	NON-RCRA
C7K050180017	07-0217	50208	Hanger debris	Mule FOD cans	Any FOD can located at airfield	TCLP Metals	NON-RCRA
C7K050180002	07-0199	40113	Tech Wipes	Hanger	Petty Schnormeier will take this sample	TCLP Metals	NON-RCRA
C7K050180013	07-0202	40117	Tech Wipes	Hanger	Petty Schnormeier will take this sample	TCLP Metals	NON-RCRA
C7K050180015	07-0213	50204	Tech Wipes	Hanger	Petty Schnormeier will take this sample	TCLP Metals	Table C-3, Line 38
C7K050180005	07-0215	50209	Tech Wipes	Hanger	Petty Schnormeier will take this sample	TCLP Metals	NON-RCRA
C7K050180003	07-0203	40117	White Rags	Hanger	Petty Schnormeier will take this sample	TCLP Metals	Table C-3, Line 35
C7K050180004	07-0214	50204	White Rags	Hanger	Petty Schnormeier will take this sample	TCLP Metals	Table C-3, Line 39
C7K050180006	07-0241	50209	White Rags	Hanger	Petty Schnormeier will take this sample	TCLP Metals	Table C-3, Line 44
ABSORBENTS WITH FUEL							
C7J290213021	07-0150	405	Absorbents with fuel	Motor Pool		Ignitability, TCLP Metals	NON-RCRA
C7J290213024	07-0225	6600	Absorbents with fuel	AAFES Service Station		Ignitability, TCLP Metals	NON-RCRA
ABSORBENTS WITH PAINT							
C7J290213025	07-0099	50201	Absorbents with Paint	Paint Shop		Ignitability, TCLP Metals	NON-RCRA
C7J290213023	07-0157	416	Absorbents with Paint	Paint Shop	Resample C5K230369001R2	Ignitability, TCLP Metals	NON-RCRA
C7J290213005	07-0218	50209	Absorbents with Paint	Blade shop	Resample - Hanchey	Ignitability, TCLP Metals	NON-RCRA

Table A-3: Phase III Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION (5 Words or Less)	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
ABSORBENTS WITH POL							
C7J290213001	07-0175	25162	Absorbents with POL	Oil House		Ignitability; TCLP Metals	NON-RCRA
C7K050180018	07-0224	25307	Absorbents with POL	Hooper Stage Field		Ignitability; TCLP Metals	NON-RCRA
C7J290213006	07-0226	412	OWS Absorbents	DYNACORP EQUIPMENT WASHRACK	Sample will be taken by personnel servicing OWS	Ignitability; TCLP Metals	NON-RCRA
C7J290213007	07-0227	1436	OWS Absorbents	EQUIPMENT WASHRACK	Sample will be taken by personnel servicing OWS	Ignitability; TCLP Metals	NON-RCRA
C7J290213008	07-0232	25161	OWS Absorbents	AIRCRAFT WASHRACK KNOX FIELD (EAST SIDE)	Sample will be taken by personnel servicing OWS	Ignitability; TCLP Metals	NON-RCRA
C7J290213009	07-0234	25647	OWS Absorbents	MOLINELLI	Sample will be taken by personnel servicing OWS	Ignitability; TCLP Metals	NON-RCRA
C7J290213010	07-0235	30101	OWS Absorbents	CAIRNS FIELD	Sample will be taken by personnel servicing OWS	Ignitability; TCLP Metals	NON-RCRA
C7J290213011	07-0236	30114	OWS Absorbents	CAIRNS FIELD	Sample will be taken by personnel servicing OWS	Ignitability; TCLP Metals	NON-RCRA
C7J290213012	07-0237	30306	OWS Absorbents	CAIRNS FIELD (NEW AIRCRAFT WASHRACK)	Sample will be taken by personnel servicing OWS	Ignitability; TCLP Metals	NON-RCRA
C7J290213013	07-0238	40152	OWS Absorbents	AIRCRAFT WASHRACK LOWE FIELD	Sample will be taken by personnel servicing OWS	Ignitability; TCLP Metals	NON-RCRA
C7J290213014	07-0239	50201	OWS Absorbents	AIRCRAFT WASHRACK HANCHEY FIELD	Sample will be taken by personnel servicing OWS	Ignitability; TCLP Metals	NON-RCRA
C7J290213015	07-0240	SHELL	OWS Absorbents	SHELL FIELD	Sample will be taken by personnel servicing OWS	Ignitability; TCLP Metals	NON-RCRA
BLAST MEDIA							
C7K050180012	07-0189	30300	Blast Media	Strip/Clean Shop (not avionics)		TCLP Metals	NON-RCRA
CLARUS PARTS WASHER - FILTERS							
C7J290207001	07-0168	1902	Claruss Parts Washer Filters	Auto Craft Shop	SER #2305	Ignitability; TCLP Metals	Table C-3, Line 16
C7J290207006	07-0173	20401	Claruss Parts Washer Filters	AL Nat'l Guard UTES Maint Bay	SER #2317	Ignitability; TCLP Metals	NON-RCRA
C7J290207002	07-0182	30104	Claruss Parts Washer Filters	Hanger	SER #2291	Ignitability; TCLP Metals	Table C-3, Line 26
C7K050181001	07-0197	40113	Claruss Parts Washer Filters	Hangar	Resample 3-06 SER #2172	Ignitability; TCLP Metals	Table C-3, Line 33

Table A-3: Phase III Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION (5 Words or Less)	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
CLARUS PARTS WASHER - SOLVENT							
C7J290186018	07-0154	415	Clarus Parts Washer Solvent	Clean Shop #54	SER #2328	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 7
C7J290186019	07-0155	415	Clarus Parts Washer Solvent	Turbine/Compressor Shop, 48A	Resample C5E250146004; SER #2194	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 8
C7J290186020	07-0156	415	Clarus Parts Washer Solvent	Hydraulic Shop	Resample C5E250146003; SER #2301	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 9
C7J290186022	07-0160	1013	Clarus Parts Washer Solvent	Transmission Run Cell	SER #2321	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 11
C7J290186010	07-0162	1406	Clarus Parts Washer Solvent	Equipment Maintenance Shop	Resample C5E250146006; SER #1930	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 13
C7J290186013	07-0169	1902	Clarus Parts Washer Solvent	Auto Craft Shop	Resample C6A070207001; SER#2305	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 17
C7J290186023	07-0170	4711	Clarus Parts Washer Solvent	1st Avn Bed Maint Bay	SER # 2279	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 18
C7J290186001	07-0171	4713	Clarus Parts Washer Solvent	1st Bn 13th Avn Regt Maint Bay	SER #2287	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 19
C7J290186014	07-0174	20401	Clarus Parts Washer Solvent	AL Nat'l Guard UTES Maint Bay	SER #2317	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 21
C7J290186002	07-0176	30101	Clarus Parts Washer Solvent	Fixed Wing	Composite of SER #2285 and #2282	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 22
C7J290186003	07-0177	30101	Clarus Parts Washer Solvent	TH67 Flat Iron	SER #2173	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 23
C7J290186004	07-0179	30103	Clarus Parts Washer Solvent	Air Force Hanger		Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 25
C7J290186005	07-0183	30104	Clarus Parts Washer Solvent	Hanger	SER #2291	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 27
C7K050183001	07-0184	30108	Clarus Parts Washer Solvent	Hydraulic Shop	SER #2287	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 28
C7K050183002	07-0192	30300	Clarus Parts Washer Solvent	Strip/Clean Shop	SER #2061	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 29
C7K050183003	07-0193	30300	Clarus Parts Washer Solvent	Component Repair Shop	SER #2195	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 30
C7K050183004	07-0194	30300	Clarus Parts Washer Solvent	Strip/Clean Shop	SER #1993	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 31
C7J290186015	07-0198	40113	Clarus Parts Washer Solvent	Hanger	Resample C5E250146007; SER #2172	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 34
C7J290186008	07-0212	50204	Clarus Parts Washer Solvent	Hangar	SER #2184	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 37
C7J290186016	07-0220	60104	Clarus Parts Washer Solvent	Hangar Bay	SER #2180	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 42
C7J290186017	07-0221	60118	Clarus Parts Washer Solvent	Motor Pool	Resample 2-07 SER #2280	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 43

Table A-3: Phase III Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION (5 Words or Less)	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
MISCELLANEOUS WASTES							
C7K050180001	07-0188	30300	Clean Room Filters	Clean Shop		TCLP Metals	NON-RCRA
C7J290186024	07-0172	5102	CLR Bath	Pulau Electronics	Simulator bldg - overpack with CLR used for soaking parts	Ignitability; pH; TCLP Metals	Table C-3, Line 20
C7J290186025	07-0151	405	Flow bench calibration fluid	Fuel shop	Generated from decommissioning of equipment	Ignitability; pH; TCLP Metals	Table C-3, Line 4
C7J290207007	07-0152	405	Flow bench tubing	Fuel shop	Generated from decommissioning of equipment	Ignitability; pH; TCLP Metals	Table C-3, Line 5
C7K050183005	07-0196	30300	Hot Water Washer Sludge	Strip/Clean Shop (not avionics)		Ignitability; pH; TCLP Metals	Table C-3, Line 32
C7J290207005	07-0167	1490	Pesticide filters	Pesticide mixing building		Ignitability; TCLP Pesticides	NON-RCRA
PAINT AND THINNER							
C7J290186021	07-0158	416	Paint and Paint Thinners	Paint Shop	Resample C5K230373001	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 10
C7J290186011	07-0163	1414	Paint and Thinner	Shaw Paint/Sign Shop		Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 14
C7J290186012	07-0165	1424	Paint and Thinner	Paint Shop	Resample C5K230364001	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 15
C7J290186006	07-0211	50201	Paint and Thinner	Paint Shop	Resample C5K230352001	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 36
C7J290186009	07-0219	50209	Paint and Thinner	Paint Shop	Resample C5K230355001	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 41
C7K050183006	07-0161	1315	Paint from aerosols	HMCC aerosol can puncturing	In 90-day yard	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	Table C-3, Line 12
C7J290213016	07-0164	1414	Paint solids	Shaw Paint/Sign Shop		TCLP Metals	NON-RCRA
C7J290213017	07-0166	1424	Paint solids	Paint Shop		TCLP Metals	NON-RCRA
PAINT BOOTH FILTERS							
C7K050180009	07-0074	30109	Paint Booth Filters	Paint Shop		TCLP Metals	NON-RCRA
PAINT GUN SOLVENT AND FILTERS							
C7J290207004	07-0048	1424	Paint gun cleaner filter	Paint Shop	May not need changing	Ignitability; TCLP Metals	NON-RCRA
C7J290207003	07-0100	50201	Paint gun cleaner filter	Paint Shop		Ignitability; TCLP Metals	Table C-3, Line 3
C7J290186007	07-0101	50201	Paint gun cleaner solvent	Paint Shop		Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX	NON-RCRA
PLATING SHOP WASTES							
C7J290186026	07-0153	415	Alodine solution	Cadmium Plating Shop		Ignitability; pH; TCLP Metals	Table C-3, Line 6

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
	07-0126	4701	Heating Oil			Sulfur, Ash	NA
	07-0127	301	Heating Oil			Sulfur, Ash	NA
	07-0128	Lowe	Heating Oil			Sulfur, Ash	NA
C7D130313001	07-0131	50130	Process Particulate	Hanchev EITM (Avionics)	Conformal coating removal particulate	TCLP Metals	NON-RCRA
C7D130313002	07-0132	50201	Tyvek - Flight Line			TCLP Metals	NON-RCRA
C7H030332001	07-0133	25165	Absorbents		Dumpster 15039 outside hangar	TCLP Metals	NON-RCRA
C7H030332002	07-0134	25165	Absorbents		Dumpster 00679C outside hangar	TCLP Metals	Table C-4, Line 1
C7H030332003	07-0135	25165	Absorbents		Dumpster 14797 outside hangar	TCLP Metals	NON-RCRA
C7H030332004	07-0136	25165	Absorbents		Dumpster 00770 outside hangar	TCLP Metals	NON-RCRA
C7H100299001	07-0137	40135	Paint Gun Cleaner Filter	Paint Shop		Ignitability; TCLP Metals	NON-RCRA
C7H100299002	07-0138	40135	Paint Gun Cleaner Solvent	Paint Shop		Ignitability; pH; TCLP Metals, TCLP VOA; TCLP BNA;	Table C-4, Line 2
C7H100299003	07-0139	40114	Grinding Pads			TCLP Metals	NON-RCRA
C7H100299004	07-0140	1100	Packing Absorbent			Ignitability; TCLP Metals	NON-RCRA
C7H100299005	07-0141	60104	Paint Chips	Hangar	Exterior wall	TCLP Lead	NON-RCRA
C7H100299006	07-0142	60104	Paint Chips	Hangar	Interior wall	TCLP Lead	Table C-4, Line 3
C7H100299007	07-0143	60105	Paint Chips	Hangar	Exterior wall	TCLP Lead	Table C-4, Line 4
C7H130329001	07-0144	5102	Cleaner	Pulau Electronics	CLR/water bath for parts	TCLP Metals;pH; Ignitability	Table C-4, Line 5
C7H130329002	07-0145	25102	Clarus Parts Washer Solvent	Army Reserve ECS 143 - Maintenance Shop	Ser #2297, 2311, 2322	Ignitability; pH; TCLP Metals, TCLP VOA;	Table C-4, Line 6

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
	07-0146	West	Pipe Sleeve Insulation	West end of exposed pipe	6000XXX	Asbestos	NA
	07-0147	East	Pipe Sleeve Insulation	East end of exposed pipe	6000YYY	Asbestos	NA
C8E130299-001	08-0001	40117	Absorbent - Windscreen Tech Wipes	Hangar		TCLP metals	NON-RCRA
C8E130300-001	08-0002	8360	Cianus Parts Washer Solvent	SERE	SER # 2323	Ignitability; pH; TCLP Metals, TCLP VOA; TOX	NON-RCRA
C8E130299-002	08-0003	8360	Absorbent	SERE	Weapon Cleaning Rags	TCLP metals	Table C-4, Line 7
C8E130303-001	08-0004	25105	Dirt	Settling Pond	Fire Suppression Deluge Trench	TCLP metals; VOA; BNA	NON-RCRA
C8G030243001	08-0005	30300	Absorbent - Tech Wipes	Strip and Clean Shop		TCLP metals	NON-RCRA
C8G030243002	08-0006	30300	Absorbent - Pig Mat	Strip and Clean Shop		TCLP metals	NON-RCRA
C8G030243003	08-0007	415	Brent orange rags (clean)	AMSS415 Supply		TCLP metals	Table C-4, Line 8
C8G030243004	08-0008	415	Brent white pads (clean)	AMSS415 Supply		TCLP metals	Table C-4, Line 9
C8G110349011	08-0009	25105A	HEPA VAC contents	Knox West Hangar		TCLP metals	Table C-4, Line 10
C8G110349012	08-0010	25165	HEPA VAC contents	Knox East Hangar		TCLP metals	Table C-4, Line 11
C8G110349013	08-0011	30103	HEPA VAC contents	Hangar	AF Project UH-1	TCLP metals	Table C-4, Line 12
C8G110349014	08-0012	30104	HEPA VAC contents	ATTC Instrumentation		TCLP metals	Table C-4, Line 13
C8G110349015	08-0013	30106	HEPA VAC contents	Unscheduled Maintenance		TCLP metals	Table C-4, Line 14
C8G110349016	08-0014	30108	HEPA VAC contents	Scheduled Maintenance		TCLP metals	Table C-4, Line 15
C8G110349017	08-0015	30300	HEPA VAC contents	Scheduled Maintenance		TCLP metals	Table C-4, Line 16
C8G110349018	08-0016	30300	HEPA VAC contents	Unscheduled Maintenance		TCLP metals	Table C-4, Line 17

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
C8G110349001	08-0017	40113	HEPA VAC contents	Hangar		TCLP metals	NON-RCRA
C8G110349002	08-0018	40117	HEPA VAC contents	Hangar		TCLP metals	Table C-4, Line 18
C8G110349003	08-0019	40120	HEPA VAC contents	Hangar		TCLP metals	NON-RCRA
C8G110349004	08-0020	50201	HEPA VAC contents	Hangar		TCLP metals	Table C-4, Line 19
C8G110349005	08-0021	50202	HEPA VAC contents	Hangar		TCLP metals	Table C-4, Line 20
C8G110349006	08-0022	50207	HEPA VAC contents	Hangar		TCLP metals	Table C-4, Line 21
C8G110349007	08-0023	50209	HEPA VAC contents	Hangar		TCLP metals	Table C-4, Line 22
C8G110349008	08-0024	50208	Absorbent - Windscreen Tech Wipes	Hangar	AH64D	TCLP metals	NON-RCRA
C8G110349009	08-0025	60104	HEPA VAC contents	Hangar	TH67	TCLP metals	Table C-4, Line 23
C8G110349010	08-0026	60105	HEPA VAC contents	Hangar	OH58	TCLP metals	Table C-4, Line 24
C8J300118001	08-0027	30300	Tech Wipes	K-1 Shop		TCLP metals	NON-RCRA
C8J300118002	08-0028	30300	Cheesecloth	K-1 Shop		TCLP metals	Table C-4, Line 25
C8J300118003	08-0029	30300	Absorbent - Pig Mat	K-1 Shop		TCLP metals	NON-RCRA
C8J300118004	08-0030	30103	AF Blue Rags	Air Force		TCLP metals	NON-RCRA
C8K280145001	08-0031	900	Grease	POL Lab	CH-47D Swashplate	TCLP metals	NON-RCRA
C8K280145002	08-0032	30300	Hot Water Wash			TCLP metals: pH	NON-RCRA
C8L080155001	08-0033	30300	Absorbent - Pig Mat	K-1 Shop		TCLP metals	NON-RCRA
C8L080155002	08-0034	30300	Tech Wipes	K-1 Shop		TCLP metals	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
C8L080155003	08-0035	30300	Cheesecloth	K-1 Shop		TCLP metals	Table C-4, Line 26
C8L080161001	08-0036	40135	Paint Filters		1st stage	Ignitability; TCLP Metals	Table C-4, Line 27
C8L080161002	08-0037	40135	Paint Filters		2nd stage	Ignitability; TCLP Metals	Table C-4, Line 28
C8L080160001	08-0038	40135	Intake Filters		1st stage	Ignitability; TCLP Metals	NON-RCRA
C8L080160002	08-0039	40135	Intake Filters		2nd stage	Ignitability; TCLP Metals	NON-RCRA
C8L080157001	08-0040	415	Quenching Oil	Sheet Metal Shop 56		Ignitability; TCLP Metals	NON-RCRA
C9A230205-001	09-0001	25102	Sludge - Washrack	ECS 151		Ignitability	NON-RCRA
C9A230205-002						TCLP Metals	
C9A230205-003	09-0002	426	Rinse Water	X-Ray Shop Effluent	Routine	Ignitability; pH; TCLP Metals	Table C-4, Line 35
C9A230205-003X							Table C-4, Line 36
C9A230205-004	09-0003	426	Rinse Water	X-Ray Shop Effluent	Periodic	Ignitability; pH; TCLP Metals	Table C-4, Line 37
C9D220236-001	09-0004	50209	Paint Filters	Blade Shop/Paint	HMMS 0609	Ignitability; pH; TCLP Metals	NON-RCRA
C9D220236-002	09-0005	50209	Paint Filters	Blade Shop/Paint	HMMS 0651	Ignitability; pH; TCLP Metals	NON-RCRA
C9D220236-003	09-0006	50209	Paint Filters	Blade Shop/Paint	HMMS 0663	Ignitability; pH; TCLP Metals	NON-RCRA
C9D220236-004	09-0007	40135	Paint Filters	Paint Shop	HMMS 0646	Ignitability; pH; TCLP Metals	NON-RCRA
C9D220236-005	09-0008	1016	Paint Filters	Paint Shop	HMMS 0606	Ignitability; pH; TCLP Metals	NON-RCRA
C9D220236-006	09-0009	30109	Paint Filters	ATTC Cairns	HMMS 0690	Ignitability; pH; TCLP Metals	NON-RCRA
C9F010188-001	09-0010	1902	Paint Solids	Auto Craft Paint Booth floor		TCLP metals	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
C9F030331-001	09-0011	405	Paint Solids	Paint Booth dust/debris		TCLP metals	Table C-4, Line 29
C9H070104-001	09-0012	1454	Clarus Parts Washer Solvent	Motor Pool	#2309	Ignitability; TCLP Metals	NON-RCRA
C9H070104-002	09-0013	30300	Carbon Remover	Engine Shop		Ignitability; pH; TCLP Metals, TCLP VOA, TOX	Table C-4, Line 30
C9H070104-003	09-0014	405	Paint Solids	Paint Booth (equipment)		TCLP metals	Table C-4, Line 31
C9I2100107-001	09-0015	415	HEPA Filter	Welding/CAD shop	Torit Filtration	TCLP metals	Table C-4, Line 32
C9I2100107-002	09-0016	30300	Tyvek Coveralls	Paint Shop		TCLP metals	NON-RCRA
C9I2100107-003	09-0017	30300	Silver Tape	Paint Shop		TCLP metals	Table C-4, Line 33
C9I2100107-004	09-0018	30300	Respirator Cartridge	Paint Shop		TCLP metals	NON-RCRA
C9I2100107-005	09-0019	40135	Tyvek Coveralls	Paint Shop		TCLP metals	NON-RCRA
NA	09-0020	40135	Silver Tape	Paint Shop	Insufficient sample quantity for analysis	TCLP metals	NA
C9I2100107-007	09-0021	40135	Respirator Cartridge	Paint Shop		TCLP metals	NON-RCRA
C9K050676-001	09-0022	40135	Silver Paper	Paint Shop		TCLP metals	Table C-4, Line 34
C9K050676-002	09-0023	60104	Tyvek Coveralls	Paint Shop		TCLP metals	NON-RCRA
C9K050676-003	09-0024	60104	Silver Paper	Paint Shop		TCLP metals	NON-RCRA
C9K050676-004	09-0025	60104	Respirator Cartridge	Paint Shop		TCLP metals	NON-RCRA
C9K050676-005	09-0026	50209A	Silver Paper	Paint Shop		TCLP metals	NON-RCRA
C9K050676-006	09-0027	50209A	Respirator Cartridge	Paint Shop		TCLP metals	NON-RCRA
C9L110485-1	09-0028	20401	Fuel Filter, Cardboard	UTES		Ignitability; TCLP Metals	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
C9L110485-2	09-0029	20401	Fuel Filter, Metal	UTES		Ignitability; TCLP Metals	NON-RCRA
C9L110480-1	09-0030	1016	Tyvek Coveralls	Paint Shop		TCLP metals	NON-RCRA
C9L110480-1-X							
C9L110480-2	09-0031	1016	Silver Paper	Paint Shop		TCLP metals	NON-RCRA
C9L110480-3	09-0032	1016	Respirator Cartridge	Paint Shop		TCLP metals	NON-RCRA
C9L110480-4	09-0033	415	Tyvek Coveralls	Paint Shop		TCLP metals	NON-RCRA
C9L110480-5	09-0034	415	Silver Paper	Paint Shop		TCLP metals	NON-RCRA
C9L110480-6	09-0035	415	Respirator Cartridge	Paint Shop		TCLP metals	NON-RCRA
C0C020483-1	10-0001	902	Paint Chips		Storage tanks 1,2 & 3 @ propane peaking plant	TCLP Lead	NON-RCRA
C0C020483-2	10-0002	6000	Dessicant		Museum	Ignitability; TCLP Metals	NON-RCRA
C0C020483-3	10-0003	1902	Oil		Composite: BLDG 1902, 800, 40113, 40139, 60104, 1315, 20401	Ignitability; TCLP Metals; TCLP VOA; BNA, TOX	Table C-4, Line 38
C0C020482-1	10-0004	1215	Oil		Metal lathe #10434	PCB	NA
C0C020482-2	10-0005	1215	Oil		Lathe #10197	PCB	NA
C0C020482-3	10-0006	1215	Oil		Milling machine #4616612884	PCB	NA
C0C230546-1	10-0007	1215	Oil		Milling machine #2J2V1Y43	PCB	NA
C0C230546-2	10-0008	1215	Oil		Metal lathe #537885	PCB	NA
C0C230549-1	10-0009	6600	Absorbent		AAFES. Contaminated w/ fuel	Ignitability; TCLP Metals; TCLP VOA;	NON-RCRA
C0C230549-2		4712	Absorbent		AAFES. Contaminated w/ fuel	Ignitability; TCLP Metals; TCLP VOA;	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
C0D050412-1	10-0010	30106	Paint - floor		Yellow Safety Striping on floor	TCLP Lead	NON-RCRA
C0D050412-2	10-0011	30106	Paint - beam		Support Beam - interior Hangar	TCLP Lead	NON-RCRA
C0D120432-1	10-0012	6022	Paint - exterior		Brahman Hall back porch/ undersid ext. paint	TCLP Lead	Table C-4, Line 39
C0D120432-2	10-0013	416	Paint - exterior		Exterior	TCLP Lead	NON-RCRA
C0D120432-3	10-0014	415	Paint - exterior		Exterior - fuel shop door	TCLP Lead	NON-RCRA
C0D150417-1	10-0015	4506	Paint - interior		Interior staircase - handrail	TCLP Lead	NON-RCRA
C0D150417-2	10-0016	30601	Paint - exterior		Mechanical room doors	TCLP Lead	NON-RCRA
C0D150417-3	10-0017	30601	Paint - exterior		Exterior wall	TCLP Lead	NON-RCRA
C0D270477-1	10-0018	9224	Paint - window		Exterior window	TCLP Lead	Table C-4, Line 40
C0D270477-2	10-0019	9224	Paint - block wall		Block Wall	TCLP Lead	Table C-4, Line 41
C0D270477-3	10-0020	24207	Paint - wall		Retaining Wall	TCLP Lead	NON-RCRA
C0D270477-4	10-0021	24207	Paint - block wall		Block Wall	TCLP Lead	NON-RCRA
C0D290594-1	10-0022	5909	Paint - exterior		Stairwell	TCLP Lead	Table C-4, Line 42
C0D290594-2	10-0023	5801	Paint - exterior		Stairwell	TCLP Lead	Table C-4, Line 43
C0D290594-3	10-0024	5910	Paint - exterior		Stairwell	TCLP Lead	Table C-4, Line 44
C0E130591-1	10-0025	60101	Paint - doors		Blue	TCLP Lead	Table C-4, Line 45
NA	10-0026	60101	Paint - brown		Insufficient sample quantity for analysis	TCLP Lead	NA
C0E130591-3	10-0027	60101	Paint - roll up door			TCLP Lead	Table C-4, Line 46

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
C0E130591-4	10-0028	60101	Paint - exterior block			TCLP Lead	NON-RCRA
C0E130591-5	10-0029	25107	Paint - exterior		White	TCLP Lead	Table C-4, Line 47
C0E130591-6	10-0030	25107	Paint - door		Brown	TCLP Lead	NON-RCRA
NA	10-0031	25107	Paint - handrail		White - Insufficient sample quantity for analysis	TCLP Lead	NA
C0E170424-1	10-0032	4506	Paint - exterior		Handrails	TCLP Lead	NON-RCRA
C0E170424-2	10-0033	25105B	Paint		Avionics Repair	TCLP Lead	NON-RCRA
C0E170424-3	10-0034	25105B	Paint		Mens Latrine	TCLP Lead	NON-RCRA
C0E170424-4	10-0035	8200	Paint		Holisting Tower	TCLP Lead	NON-RCRA
C0F080522-001	10-0036	4300	Paint - ceiling	Breezeway to Playground		TCLP Lead	NON-RCRA
C0F080522-002	10-0037	4300	Paint - ceiling	Small dining room		TCLP Lead	NON-RCRA
C0F080522-003	10-0038	26101	Paint - exterior	Wall		TCLP Lead	NON-RCRA
C0F080522-004	10-0039	26101	Paint - interior	Wall		TCLP Lead	NON-RCRA
C0G130447-001	10-0040	7101	Paint			TCLP Lead	NON-RCRA
C0G130447-002	10-0041	4717	Paint - exterior	Locker room		TCLP Lead	NON-RCRA
C0G130447-003	10-0042		Oil	Milling Machine #95229423		PCB	NON-RCRA
C0G190424-001	10-0043	1487	Sludge - washrack	Central Washrack		TCLP Metals	NON-RCRA
C0G190424-002	10-0044	1701	Cleaner	Solen 9901 after use. Coil cleaner .		TCLP Metals, pH	NON-RCRA
C0H090435-001	10-0045	25102	PW Solvent #2297	ECS-151		Ignitability; TCLP Metals; TCLP VOA; TOX	Table C-4, Line 48

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
C0H090435-002	10-0046	25102	PW Solvent #2311	ECS-151		Ignitability; TCLP Metals; TCLP VOA; TOX	NON-RCRA
C0H090435-003	10-0047	25116	PW Solvent #2322	ECS-151		Ignitability; TCLP Metals; TCLP VOA; TOX	NON-RCRA
C01080548-001	10-0048	50201	Paint - Tower Rails			TCLP Lead	NON-RCRA
C01080548-002	10-0049	30101	Paint - Cab Handrail			TCLP Lead	NON-RCRA
C01080548-003	10-0050	21038	Paint - Metal Facia	North side		TCLP Lead	NON-RCRA
C01080548-004	10-0051	21038	Paint - Exterior			TCLP Lead	NON-RCRA
C01080548-005	10-0052	21037	Paint - Exterior			TCLP Lead	NON-RCRA
C01080548-006	10-0053	21037	Paint - Front metal facia			TCLP Lead	NON-RCRA
C01080548-007	10-0054	26301	Paint - Exterior			TCLP Lead	NON-RCRA
C01180452-001	10-0055	40148	Paint - Exterior			TCLP Lead	Table C-4, Line 49
C01180452-002	10-0056	30109	Paint - Floor			TCLP Lead	NON-RCRA
C01180452-003	10-0057	30109	Paint - Exterior			TCLP Lead	NON-RCRA
C01180452-004	10-0058	30112	Paint - Exterior			TCLP Lead	NON-RCRA
C01180452-005	10-0059	30112	Paint - Door	Mechanical room door		TCLP Lead	NON-RCRA
C0J200415	10-0060	50209	Tacky Mats			TCLP Metals	Table C-4, Line 50
C0J200415-002	10-0061	415	Filter	Clean Room Filter, Shop 64		TCLP Metals	NON-RCRA
C0J200415-003	10-0062	405	Wash Rack Sludge			TCLP Metals; pH; Ignitibility	NON-RCRA
C0J200415-004	10-0063	6000	Paint Solids	Contractor stripping aircraft		TCLP Metals; Ignitibility	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
C0J200415-005	10-0064	30120	Paint - Exterior	Exterior Wall		TCLP Lead	NON-RCRA
1101031-02	11-0001	1210	Clarus Tornado Sludge	Tornado Recycling		Ignitability; TCLP metals; TCLP VOA; TCLP BNA	Table C-4, Line 52
1101031-01	11-0002	1210	Clarus Tornado Filter	Tornado Recycling		Ignitability; TCLP metals; TCLP VOA; TCLP BNA	Table C-4, Line 53
1101084-01	11-0003	30300	StripKlean PW # 2176			Ignitability; TCLP metals	Table C-4, Line 51
1101084-02	11-0004	415	PW Solvent #2191	Cleaning Shop, Shop #54		Ignitability; TCLP metals; TCLP VOA; TCLP BNA	Table C-4, Line 54
1101084-03	11-0005	415	PW Solvent #2319	Hub Shop Annex, Shop #57A, Rm #16	changed on 17-Dec-10	Ignitability; TCLP metals; TCLP VOA; TCLP BNA	Table C-4, Line 55
1101084-04	11-0006	415	PW Solvent #2306	Hub shop, Shop #57	changed on 17-Dec-10	Ignitability; TCLP metals; TCLP VOA; TCLP BNA	Table C-4, Line 56
1101084-05	11-0007	415	PW Solvent #2329	AWCF Shop, Shop #48	changed on 17-Dec-10	Ignitability; TCLP metals; TCLP VOA; TCLP BNA	Table C-4, Line 57
1101084-06	11-0008	415	PW Solvent #2295	Tire & Wheel shop, Shop #69		Ignitability; TCLP metals; TCLP VOA; TCLP BNA	Table C-4, Line 58
1101083-01	11-0009	1902	Paintbooth Filter	Auto Craft		Ignitability; TCLP metals (without mercury)	NON-RCRA
1101099-01	11-0009	6035	NS Exterior Wall Print			TCLP RCRA metals (excluding mercury)	Table C-4, Line 59
1101099-02	11-0010	6035	E End Hangar Doors			TCLP RCRA metals (excluding mercury)	Table C-4, Line 60
1102033-01	11-0011	4760	Exterior Wall Paint			TCLP Lead	NON-RCRA
1102036-01	11-0012	1431	Parts Washer Solvent #2298			Ignitability; TCLP metals (without mercury), TCLP VOA	Table C-4, Line 61
1102036-02	11-0013	415	Plating Solution Solids: Rags, clothing	Cadmium Plating Shop 65, Rm 4		Ignitability; TCLP metals (without mercury)	Table C-4, Line 62
1102036-03	11-0014	25161	Parts Washer Solvent #2177			Ignitability; TCLP metals (without mercury), TCLP VOA	Table C-4, Line 63
1102143-01	11-0015	40117	Exterior Wall Paint			TCLP Lead	NON-RCRA
1102068-01	11-0016	40117	Interior Metal Support Beams			TCLP Lead	Table C-4, Line 64

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1102143-02	11-0017	6000	Exterior Doors			TCLP Lead	NON-RCRA
1103026-01	11-0018	415	Engine Test Shop			TCLP Lead	NON-RCRA
1103042-01	11-0019	SWMU-89	Unknown			TCLP metals (without mercury)	Table C-4, Line 65
1103042-01	11-0020	4509	Room 108 Wall Paint			TCLP Lead	NON-RCRA
1103101-01	11-0021	4506	Hallway btwn Rm 102 & 105			TCLP Lead	NON-RCRA
1103178-01	11-0022	1444	Drum #1			PCBs	NON-RCRA
1103178-02	11-0023	1444	Drum #2			PCBs	NON-RCRA
1103178-03	11-0024	1444	Transformer- AB Chance CO SN #79B62-984			PCBs	NON-RCRA
1103178-04	11-0025	1210	Clarus Tornado Filter	Tomato Recycling		Ignitability; TCLP metals (no mercury); TCLP VOA	Table C-4, Line 66
1103178-05	11-0026	1406	Parts Washer Solvent #1930	Shaw Motorpool		Ignitability; TCLP metals (no mercury); TCLP VOA	Table C-4, Line 67
1103178-06	11-0027	1308	Rags/Wipes contaminated with Paint & Thinner	TSC		Ignitability; TCLP metals (no mercury); TCLP VOA	NON-RCRA
1103178-07	11-0028	25105B	Striping Paint (yellow) Inside Hangar Bay			TCLP Lead	NON-RCRA
1103178-08	11-0029	25105B	Rm 145, Door 3, Floor Paint			TCLP Lead	NON-RCRA
1103178-09	11-0030	25105B	Outside Rm 157, floor Paint			TCLP Lead	NON-RCRA
1103178-10	11-0031	6202-A	Parts Washer Solvent #2324			Ignitability; TCLP metals (no mercury); TCLP VOA	Table C-4, Line 68
1103217-01	11-0032	4711	Battery Storage	Motorpool		TCLP Metals (no mercury)	Table C-4, Line 69
1103254-01	11-0033	30300	Cheese Cloth	K-1 Shop		Ignitability; TCLP metals (no mercury); TCLP VOA	Table C-4, Line 70
1103254-02	11-0034	30300	Tech Wipes	K-1 Shop		Ignitability; TCLP metals (no mercury); TCLP VOA	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1104002-01	11-0035	4707	Brown Paint on Door			TCLP Lead	Table C-4, Line 71
1104002-02	11-0036	4707	Interior Paint			TCLP Lead	NON-RCRA
1104002-03	11-0037	4704	Interior Paint			TCLP Lead	NON-RCRA
1104040-01	11-0038	1406	Dry Sweep	Shaw Motorpool		TCLP Metals (no mercury)	NON-RCRA
1104077-01	11-0039	50209A	Paint Cups/Stirrer			TCLP Metals (no mercury)	NON-RCRA
1104077-02	11-0040	50040B	Wash Rack Screens			TCLP Metals (no mercury)	Table C-4, Line 72
1104077-03	11-0041	50208	Armament Rags	Flight Line		TCLP Metals (no mercury) ; Ignitability	Table C-4, Line 73
1104077-04	11-0042	50208	Armament Rags	Flight Line		TCLP Metals (no mercury) ; Ignitability	Table C-4, Line 74
1104111-01	11-0043	50209	HEPA Vac Contents			TCLP Metals	Table C-4, Line 75
1104111-02	11-0044	50209	HEPA Vac Contents		With Bulb	TCLP Metals	Table C-4, Line 76
1104111-03	11-0045	1456	Dry Sweep	Shaw Motorpool		TCLP Metals (no mercury)	NON-RCRA
1104119-01	11-0046	3904/5	Exterior Concrete Block Foundation			TCLP Lead	NON-RCRA
1104119-02	11-0047	3904/5	Exterior Handrail			TCLP Lead	Table C-4, Line 77
1104119-03	11-0048	3904/5	Exterior Wall Paint			TCLP Lead	Table C-4, Line 78
1104167-01	11-0049	1401	Milling Machine Bridgeport #BR231873			PCBs	NON-RCRA
1104167-02	11-0050	Lowe	Xylene Spill			Ignitability	Table C-4, Line 79
1104176-01	11-0051	30101	VIP Walkway to Aircraft			TCLP Lead	NON-RCRA
1105049-01	11-0052	Knox Rubb	Absorbent	Aircraft Maintenance - Engine cooling wipedown		TCLP Metals (no mercury)	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1105049-02	11-0053	Knox Rubb	Absorbent	Aircraft Maintenance - Drum		TCLP Metals (no mercury)	NON-RCRA
1105139-01	11-0054	1402	Bathroom Interior Walls			TCLP Lead	NON-RCRA
1105139-02	11-0055	6005	Classroom #111 and #112			TCLP Lead	NON-RCRA
1105139-03	11-0056	25109	Assembly Area			TCLP Lead	NON-RCRA
1105139-04	11-0057	3820	Radar Room			TCLP Lead	NON-RCRA
1105139-05	11-0058	50208	Armament Rags	Flight Line	Cleaned by Brent	TCLP Metals (no mercury)	Table C-4, Line 80
1105139-06	11-0059	50208	Armament Rags	Flight Line	Cleaned by Brent	TCLP Metals (no mercury)	Table C-4, Line 81
1105263-01	11-0060	50040B	Wash Rack Screens			TCLP Metals (no mercury)	Table C-4, Line 82
1105263-02	11-0061	9214	Loading Dock Frame			TCLP Lead	NON-RCRA
1105263-03	11-0062	30103	Interior Hand Rails	Composite N & S sides of building		TCLP Lead	NON-RCRA
1105253-01	11-0063	6005	Interior Wall Paint	Room 117		TCLP Lead	NON-RCRA
1105253-02	11-0064	4504C	Interior Wall Paint	Offices/Common Composite		TCLP Lead	NON-RCRA
1106026-01	11-0065	9322	Yellow Paint Interior Stairwell			TCLP Lead	Table C-4, Line 83
1106164-01	11-0066	113	Kitchen Interior Wall Paint	The Landing		TCLP Lead	NON-RCRA
1106164-02	11-0067	50209	Rocket Pad Covers			TCLP Metals (no mercury)	Table C-4, Line 84
1106164-03	11-0068	6000	Absorbent	Museum		TCLP Metals (no mercury)	Table C-4, Line 85
1106210-01	11-0069	209	Paint Booth Filters			Ignitability; TCLP metals (no mercury)	NON-RCRA
1106228-01	11-0070	4605	Entrance Interior Ceiling Paint			TCLP Lead	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1107065-01	11-0071	Wash Water	Cooking Hood Vent Cleaning Operations			pH	NON-RCRA
1107064-01	11-0072	4713	Exterior Wall Paint			TCLP Lead	NON-RCRA
1107064-02	11-0073	4713	Exterior Window Sill Paint			TCLP Lead	NON-RCRA
1107154-01	11-0074	1308	Rags/Wipes contaminated with Paint & Thinner	TSC		Ignitability; TCLP metals (no Hg); TCLP VOA	NON-RCRA
1107154-02	11-0075	22305	Oil Dry			Ignitability; TCLP metals (no Hg); TCLP VOA	NON-RCRA
1107202-01	11-0076	6600	Oil Dry & Absorbent Pads			Ignitability; TCLP metals (no Hg); TCLP VOA	NON-RCRA
1107226-01	11-0077	1902	Paintbooth Filter	Auto Craft		Ignitability; TCLP metals (without mercury)	NON-RCRA
1108055-01	11-0078	4301	Room #236 - Int Door Frame			TCLP Lead	NON-RCRA
1108055-02	11-0079	4301	Room #103 - Int Door Frame			TCLP Lead	NON-RCRA
1108055-03	11-0080	7205	Paint - Ext Wall			TCLP Lead	NON-RCRA
1108055-04	11-0081	4502	Paint - 2nd Floor Hallway			TCLP Lead	NON-RCRA
1108055-05	11-0082	4502	Paint - 3rd Floor Hallway			TCLP Lead	NON-RCRA
1108089-01	11-0083	1490	Pesticide Equipment Rinsate Water			Pesticides & Metals (no Hg)	NON-RCRA
1108108-01	11-0084	30104	Int Paint, Hangar Floor			TCLP Lead	NON-RCRA
1108198-01	11-0085	Composite	Used Oil	Composite - 1902, 4740, 1406, 50201, 25165, 405, Hanchey Motor Pool		Arsenic, Cadmium, Chromium, Lead, & Flashpoint	Table C-4, Line 86
1108198-02	11-0086	28150	Interior Paint			TCLP Lead	NON-RCRA
1108198-02	11-0087	28150	Exterior Paint			TCLP Lead	NON-RCRA
1108217-01	11-0088	4301	Composite Hand Rail			TCLP Lead	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1108217-02	11-0089	50208	Staircase Hand Rail			TCLP Lead	NON-RCRA
1108217-03	11-0090	50208	Staircase Wall Paint			TCLP Lead	NON-RCRA
1108258-01	11-0091	FRNB	Hand Rail Paint			TCLP Lead	NON-RCRA
1109016-01	11-0092	405	PW Solvent Composite	Duplicate of Test #13 for 6'15-A6 Test		Metals (no Hg) & Flashpoint	Table C-4, Line 87
1109054-01	11-0093	7206	Oil Tank & Pipes from Test Stands 2&3			TCLP Lead	NON-RCRA
1109054-02	11-0094	1013	Transmission Stand, Blue Paint			TCLP Lead	NON-RCRA
1109054-03	11-0095	1013	Transmission Stand, Yellow Paint			TCLP Lead	NON-RCRA
1109054-04	11-0096	4510	Ext Wall Paint			TCLP Lead	NON-RCRA
1109054-05	11-0097	4510	Ext Window Sill			TCLP Lead	Table C-4, Line 88
1109054-06	11-0098	4510	Ext Paint on Footer			TCLP Lead	Table C-4, Line 89
1109098-01	11-0099	22305	Broken Bulb	Triangle Shopette		TCLP Metals	NON-RCRA
1109177-01	11-0100	6005	Paint, Interior Wall			TCLP Lead	NON-RCRA
1110007-01	11-0101	40120	Paint, Hangar Floor			TCLP Lead	NON-RCRA
1110052-01	11-0102	6035	Paint, Ext Wall - Composite East/West Ends			TCLP Lead	NON-RCRA
1110117-01	11-0103	30103	Paint, Exterior Wall, Near Bay Door			TCLP Lead	NON-RCRA
1110121-01	11-0104	26402	Paint, Interior Walls			TCLP Lead	NON-RCRA
1110121-02	11-0105	26402	Paint, Exterior Door Post Facing			TCLP Lead	NON-RCRA
1110121-03	11-0106	26402	Paint, Exterior Wall			TCLP Lead	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1110169-01	11-0107	40117	Paint, Floor Markings			TCLP Lead	Table C-4, Line 90
1110169-02	11-0108	40117	Paint, Block Wall			TCLP Lead	NON-RCRA
1110169-03	11-0109	40117	Paint, Hangar Door			TCLP Lead	NON-RCRA
1110219-01	11-0110	30501	Paint, Exterior Wall			TCLP Lead	NON-RCRA
1111003-01	11-0111	1121	Brent Gloves			TCLP metals (no Hg)	NON-RCRA
1111006-01	11-0112	27104	Paint, Ext Wall - Fire House Door Post			TCLP Lead	NON-RCRA
1111006-02	11-0113	27104	Paint, Int Wall, Fire House			TCLP Lead	NON-RCRA
1111006-03	11-0114	1902	Paint, Ext Wall			TCLP Lead	NON-RCRA
1111054-01	11-0115	6000	Old Film	Museum		Ignitability; TCLP metals (no Hg); TCLP VOA	NON-RCRA
1111107-01	11-0116	8931	Paint, Wood (Dug-out)			TCLP Lead	NON-RCRA
1111107-02	11-0117	6000	Sanding Pads	Museum	XV5B	TCLP metals (no Hg)	NON-RCRA
1111173-01	11-0118	1902	Paint, Interior Gray			TCLP Lead	NON-RCRA
1111204-01	11-0119	6000	Sanding Pads	Museum	Composite	TCLP metals (no Hg)	NON-RCRA
1111204-02	11-0120	1121	Wash Rack Sludge			TCLP metals (no Hg) and TPH (1005)	NON-RCRA
1112004-01	11-0121	40113	Paint, Ext & Int Hangar Doors			TCLP Lead	NON-RCRA
1112004-02	11-0122	5911	Paint, from beneath wall covers in old day room			TCLP Lead	NON-RCRA
1112057-01	11-0123	24206	Paint, Exterior			TCLP Lead	NON-RCRA
1112057-02	11-0124	1210	Clarus Tornado Filter	Tornado Recycling		Ignitability; TCLP metals (no Hg)	Table C-4, Line 91

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1112093-01	11-0125	6101	Paint, Handrail	composite: 6101, 6103, 6104, 6106		TCLP Lead	NON-RCRA
1112093-02	11-0126	6814	Paint, Interior			TCLP Lead	NON-RCRA
1112098-01	11-0127	6813	Wall covering, glue, & paint			TCLP Lead	NON-RCRA
1112170-01	11-0128	Composite	Used Oil	Composite - 1902, 4740, 1406, 50201, 25165, 405, Handrey Motor Pool		Total Organic Halogens (TOX)	NON-RCRA
1201010-01	11-0129	50209	Washwater from Hangar			Metals (no Hg)	NON-RCRA
1201010-02	11-0130	40117	Paint & Debris			TCLP Metals (no Hg)	Table C-4, Line 92
1201091-01	12-0001	7206	Used Solvent			Metals (no Hg) & Ignitability	Table C-4, Line 93
1201091-02	12-0002	426	Rinse Water, X-Ray Shop Eff			Metals (no Hg), Ignitability, & pH	NON-RCRA
1201086-01	12-0003	40117	Wipe: Retake Hangar Floor #19		12X12	Total Lead	Table C-4, Line 94
1201086-02	12-0004	40117	Wipe: Retake Hangar Floor #20		12X12	Total Lead	Table C-4, Line 95
1201086-03	12-0005	40117	Wipe: Retake Hangar Floor #21		12X12	Total Lead	Table C-4, Line 96
1201086-04	12-0006	40117	Wipe: Retake Hangar Floor #22		12X12	Total Lead	NON-RCRA
1201086-05	12-0007	40117	Wipe: Hangar Floor Baseline		12X12	Total Lead	Table C-4, Line 97
1201086-06	12-0008	40117	Wipe: Office Space Exterior Window Sill		12X12	Total Lead	NON-RCRA
1201121-01	12-0009	TA 19 E	Paint, Outhouse			Total Lead	NON-RCRA
1201179-01	12-0010	415	Drill Press (NSN #37G-MD-4)			PCBs 8082	NON-RCRA
1202078-01	12-0011	4511	Paint, Exterior			TCLP Lead	NON-RCRA
1202114-01	12-0012	Cabin 7	Paint, Screened Porch			TCLP Lead	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1202159-01	12-0013	415	Parts Washer Brush			TCLP Metals (no Hg)	NON-RCRA
1202216-01	12-0014	1121	Electric Motor Differential		SN# 007772-1	PCBs 8082	NON-RCRA
1202231-01	12-0015	And	Paint, TVOR Site			TCLP Lead	NON-RCRA
1202231-02	12-0016	And	Paint, L-198D			TCLP Lead	NON-RCRA
1202231-03	12-0017	40137	Paint, Washrack			TCLP Lead	NON-RCRA
1203034-01	12-0018	30111	Wash Rack Support Structure			TCLP Lead	NON-RCRA
1203034-02	12-0019	30202	Wash Rack Structure			TCLP Lead	NON-RCRA
1203034-03	12-0020	50040	Wash Rack Support Structure			TCLP Lead	NON-RCRA
1203034-04	12-0021	50201	Paint, Room #108, Interior Wall			TCLP Lead	NON-RCRA
1203034-05	12-0022	50201	Paint, Exterior Wall/Doors			TCLP Lead	NON-RCRA
1203086-01	12-0023	6005	Paint, Hangar Vertical Beams			TCLP Lead	NON-RCRA
1203150-01	12-0024	4909	Paint, 1st Floor, Interior Wall			TCLP Lead	NON-RCRA
1203150-02	12-0025	4911	Paint, 3rd Floor, Interior Wall			TCLP Lead	NON-RCRA
1203150-03	12-0026	4912	Paint, 2nd Floor, Interior Wall			TCLP Lead	NON-RCRA
1203150-04	12-0027	4913	Paint, 1st Floor, Interior Wall			TCLP Lead	NON-RCRA
1203150-05	12-0028	25105A	Paint, Hangar Floor			TCLP Lead	NON-RCRA
1203150-06	12-0029	313	Paint, Rm 111, Bathroom Interior Wall			TCLP Lead	NON-RCRA
1203150-07	12-0030	313	Paint, Rm 120, Living Area Interior Wall			TCLP Lead	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1203150-08	12-0031	313	Paint, Rm 206, Bathroom Interior Wall			TCLP Lead	NON-RCRA
1203150-09	12-0032	313	Paint, Rm 220, Living Area Interior Wall			TCLP Lead	NON-RCRA
1204021-01	12-0033	1488	Boiler Room 5-Gallon Bucket			TCLP Metals (no Hg) & Ignitability	Table C-4, Line 98
1204021-02	12-0034	50201	Cho-Shield	Paint Shop		TCLP Metals (no Hg) & Ignitability	Table C-4, Line 99
1204052-01	12-0035	1406	Paint, Striping			TCLP Lead	NON-RCRA
1204052-02	12-0036	8825	Paint, Interior Wall			TCLP Lead	NON-RCRA
1204052-03	12-0037	8825	Paint, Exterior Door			TCLP Lead	NON-RCRA
1204149-01	12-0038	1308	Paint/Thinner			Ignitability; TCLP metals (no Hg); TCLP VOA	Table C-4, Line 100
1204107-01	12-0039	40114	Paint, Exterior			TCLP Lead	NON-RCRA
1204107-02	12-0040	40114	Paint, Interior			TCLP Lead	NON-RCRA
1205043-01	12-0041	426	Rinse Water, X-Ray Shop Eff	X-Ray Shop		TCLP Metals (no Hg), Ignitability, & pH	NON-RCRA
1204198-01	12-0042	24250	Paint, Interior			TCLP Lead	NON-RCRA
1204198-02	12-0043	24148	Paint, Curb			TCLP Lead	NON-RCRA
1204198-03	12-0044	24148	Paint, Interior			TCLP Lead	NON-RCRA
12042261-01	12-0045	TVOR	Paint, Exterior from Louisville			TCLP Lead	NON-RCRA
1204198-04	12-0046	30300	PW Solvent #1933			TCLP Metals (no Hg), Ignitability, & TCLP VOA	Table C-4, Line 101
12042261-02	12-0047	4905	Duct Insulation, Basement AH Rm			TCLP Lead	NON-RCRA
1204198-05	12-0048	30101	PW Solvent #2188			TCLP Metals (no Hg), Ignitability, & TCLP VOA	Table C-4, Line 102

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1204198-06	12-0049	30103	PW Solvent #2307			TCLP Metals (no Hg), Ignitability, & TCLP VOA	Table C-4, Line 103
12042261-03	12-0050	4905	Duct Insulation, Basement AH Rm			TCLP Lead	NON-RCRA
12042261-04	12-0051	4905	Pipe Insulation, Basement AH Rm			TCLP Lead	NON-RCRA
12042261-05	12-0052	4905	Insulation on Abandoned Pump, Basement AH Rm			TCLP Lead	NON-RCRA
1205100-01	12-0053	8318	Soil from Behind 8318			TCLP Metals (no Hg)	NON-RCRA
1205100-02	12-0054	8318	Unknown White Material in Soil			TCLP Metals (no Hg)	NON-RCRA
1205100-03	12-0055	30300	Masking Paper	Paint Shop		TCLP Metals (no Hg), TCLP VOA	NON-RCRA
1205100-04	12-0056	30300	Silver Paper	Paint Shop		TCLP Metals (no Hg), TCLP VOA	NON-RCRA
1205100-05	12-0057	30300	Masking Tape	Paint Shop		TCLP Metals (no Hg), TCLP VOA	NON-RCRA
1205100-06	12-0058	Cairns	Brent Gloves	Supply		TCLP Metals (no Hg)	Table C-4, Line 104
1205100-07	12-0059	Knox	Brent Gloves	Supply		TCLP Metals (no Hg)	Table C-4, Line 105
1205100-08	12-0060	Lowe	Brent Gloves	Supply		TCLP Metals (no Hg)	Table C-4, Line 106
1205100-09	12-0061	Hanchey	Brent Gloves	Supply		TCLP Metals (no Hg)	Table C-4, Line 107
1205100-10	12-0062	AMSS	Brent Gloves	Supply		TCLP Metals (no Hg)	Table C-4, Line 108
1205115-01	12-0063	405	Paint, Exterior			TCLP Lead	NON-RCRA
1205115-02	12-0064	50100	Paint, Gen #452			TCLP Lead	NON-RCRA
1205115-03	12-0065	40040	Paint, Gen #433			TCLP Lead	NON-RCRA
1205115-04	12-0066	5203	Paint, Int Wall			TCLP Lead	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1205115-05	12-0067	4510	Paint, Ext Door Step			TCLP Lead	NON-RCRA
1205115-06	12-0068	4510	Paint, Ext Handrail			TCLP Lead	Table C-4, Line 109
1205115-07	12-0069	ECH	Paint, Gen #456			TCLP Lead	NON-RCRA
1205115-08	12-0070	40110	Paint, Gen #424			TCLP Lead	NON-RCRA
1205130-01	12-0071	60105	Paint, Hangar Floor			TCLP Lead	NON-RCRA
1205195-01	12-0072	9322	Sand Blast Material			TCLP Metals (no Hg)	NON-RCRA
1205210-01	12-0073	5302	Paint, Ext HR			TCLP Lead	NON-RCRA
1205210-02	12-0074	5302	Paint, Int Stairwell HR			TCLP Lead	NON-RCRA
1205210-03	12-0075	5302	Paint, Int Stairwell Wall			TCLP Lead	NON-RCRA
1205210-04	12-0076	6812	Paint, Ext HR			TCLP Lead	NON-RCRA
1205210-05	12-0077	60105	Paint, Hangar Floor			TCLP Lead	NON-RCRA
1206036-01	12-0078	9322	Sand Blast Material #2			TCLP Lead	Table C-4, Line 110
1206036-02	12-0079	9322	Sand Blast Material #3			TCLP Lead	Table C-4, Line 111
1206068-01	12-0080	5302	Paint, Rm 107 Int Wall			TCLP Lead	NON-RCRA
1206209-01	12-0081	9216	Paint, Int Earhtone			TCLP Lead	NON-RCRA
1206209-02	12-0082	9216	Paint, Potable Water Tank			TCLP Lead	NON-RCRA
1206209-03	12-0083	9216	Paint, Int Gen Pedistol			TCLP Lead	Table C-4, Line 112
1206209-04	12-0084	9216	Paint, Int Wall			TCLP Lead	Table C-4, Line 113

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1206209-05	12-0085	9220	Paint, Ext			TCLP Lead	NON-RCRA
1206209-06	12-0086	9221	Paint, Ext			TCLP Lead	NON-RCRA
1206318-01	12-0087	4502	Paint, Ext			TCLP Lead	NON-RCRA
1206318-02	12-0088	30083	Ext Paint, Cinder Bl @STP			TCLP Lead	NON-RCRA
1206318-03	12-0089	30085	Ext Paint @STP			TCLP Lead	NON-RCRA
1207009-01	12-0090	5301	Interior Stairwell Paint			TCLP Lead	NON-RCRA
1207051-01	12-0091	25102	Paint, Bay 1			TCLP Lead	NON-RCRA
1207051-02	12-0092	25102	Paint, Bay 2			TCLP Lead	NON-RCRA
1208140-01	12-0093	415	Paint, Ladies Bath Ceiling		West End of Building	TCLP Lead	NON-RCRA
1208170-01	12-0094	30300	Masking Paper	Paint Shop		TCLP Metals (no Hg), TCLP VOA	NON-RCRA
1208170-02	12-0095	30300	Silver Paper	Paint Shop		TCLP Metals (no Hg), TCLP VOA	NON-RCRA
1208170-03	12-0096	30300	Masking Tape	Paint Shop		TCLP Metals (no Hg), TCLP VOA	NON-RCRA
1208170-04	12-0097	415	Off White Exterior Paint			TCLP Lead	NON-RCRA
1208170-05	12-0098	415	Red Exterior Paint			TCLP Lead	NON-RCRA
1209043-01	12-0099	30300	Masking Paper	Paint Shop		TCLP Metals (no Hg), TCLP VOA	NON-RCRA
1209043-02	12-0100	30300	Silver Paper	Paint Shop		TCLP Metals (no Hg), TCLP VOA	Table C-4, Line 114
1209043-03	12-0101	30300	Masking Tape	Paint Shop		TCLP Metals (no Hg), TCLP VOA	NON-RCRA
1209040-01	12-0102	27601	Paint on Tower Handrails	Paint Shop		TCLP Lead	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1209081-01	12-0103	8100	Composite Soil Sample	Fire Training Area		TCLP Metals	NON-RCRA
1209104-01	12-0104	1490	Pest Equip Rinsate Water			Pesticides & Metals (no Hg)	NON-RCRA
1210212-01	12-105	6006	AFFF Tank			TCLP Metals (no Hg) & Corrosivity	NON-RCRA
1210289-01	12-106	40139	Paint, Floor			TCLP Lead	NON-RCRA
1210289-02	12-107	40139	Paint, Ext Baghouse			TCLP Lead	NON-RCRA
1211075-01	12-108	4507	Paint, Ext Door			TCLP Lead	NON-RCRA
1211075-02	12-109	4507	Paint, Ext Door Step & HR			TCLP Lead	Table C-4, Line 115
1211075-03	12-110	1121	3417-00-238-7552	Brown & Sharpe Milling Machine		PCBs 8082	NON-RCRA
1211200-01	12-111	CSY	Contaminated Soil Yard			TCLP Metals (no Hg), TCLP VOC	NON-RCRA
1211260-01	12-112	6901	Electric Dynamic Shaker Model TC208, Serial 465			PCBs 8082	NON-RCRA
1211260-02	12-113	1121	metal disk			TCLP Metals (no Hg)	NON-RCRA
1212144-04	12-114	30300	Oil Water Separator Sludge			Ignitability, pH, TCLP Metals (no Hg)	NON-RCRA
1212144-05	12-115	30111	Oil Water Separator Sludge			Ignitability, pH, TCLP Metals (no Hg)	NON-RCRA
1212144-06	12-116	30106	Oil Water Separator Sludge			TCLP Metals, TCLP VOC, pH, Ignitability	Table C-4, Line 116
1212144-01	12-117	40137	Oil Water Separator Sludge			Ignitability, pH, TCLP Metals (no Hg)	NON-RCRA
1212144-02	12-118	60143	Oil Water Separator Sludge			Ignitability, pH, TCLP Metals (no Hg)	NON-RCRA
1212144-03	12-119	50040B	Oil Water Separator Sludge			Ignitability, pH, TCLP Metals (no Hg)	NON-RCRA
874341	DPW-5306-1	5306	Tile & Mastic Beneath Carpet in Lobby, Behind Desk			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
874341	DPW-5306-2	5306	Tile & Mastic Beneath Carpet in Lobby			Bulk Asbestos	
875768	DPW-30103-1	30103	Boiler Room Pipe Insulation @ the Boiler			Bulk Asbestos	
875768	DPW-30601-1	30601	Pipe Insulation, Bottom of Boiler			Bulk Asbestos	
875768	DPW-30601-2	30601	Pipe Insulation @ the Boiler			Bulk Asbestos	
875768	DPW-30601-3	30601	Pipe Insulation @ the Boiler			Bulk Asbestos	
875768	DPW-30501-1	30501	Pipe Insulation @ the Boiler			Bulk Asbestos	
875768	DPW-30501-2	30501	Pipe Insulation @ the Boiler			Bulk Asbestos	
875768	DPW-30810-1	30810	Pipe Insulation @ the Boiler			Bulk Asbestos	
875768	DPW-30801-1	30801	Pipe Insulation @ the Boiler			Bulk Asbestos	
875768	DPW-30801-2	30801	Pipe Insulation @ the Boiler			Bulk Asbestos	
875768	DPW-30205-1	30205	Boiler Room Pipe Insulation			Bulk Asbestos	
875768	DPW-30205-2	30205	Pipe Insulation @ the Boiler			Bulk Asbestos	
875768	DPW-30205-3	30205	Pipe Insulation @ the Boiler			Bulk Asbestos	
875768	DPW-30104-1	30104	Pipe Insulation @ the Boiler			Bulk Asbestos	
875768	DPW-30104-2	30104	Pipe Insulation @ the Boiler			Bulk Asbestos	
875768	DPW-30104-3	30104	Pipe Insulation @ the Boiler			Bulk Asbestos	
879210	DPW-3820-1	3820	Floor Mastic Under Air Handler			Bulk Asbestos	
879210	DPW-3820-2	3820	Floor Tile Under Air Handler			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
879210	DPW-30810-1	30810	Floor Tile Front ASR9 Room			Bulk Asbestos	
879210	DPW-30810-2	30810	Mastic - Front of ASR9 Room			Bulk Asbestos	
879210	DPW-30810-3	30810	Floor Tile Rear ASR9 Room			Bulk Asbestos	
879210	DPW-30810-4	30810	Mastic - Back of ASR9 Room			Bulk Asbestos	
879192	DPW-301-1	301	Floor Tile, Room V-120			Bulk Asbestos	
879192	DPW-301-2	301	Black/Yellow Mastic, Room V-120			Bulk Asbestos	
879192	DPW-301-3	301	Floor Tile, Room E120B			Bulk Asbestos	
879192	DPW-301-4	301	Black Mastic, Room E120B			Bulk Asbestos	
880718	DPW-30501-1	30501	Ceiling Material, Room 150 (Exercise Rm)			Bulk Asbestos	
880718	DPW-30501-2	30501	Ceiling Material, Room 160			Bulk Asbestos	
880718	DPW-30501-3	30501	Ceiling Material, Room 154			Bulk Asbestos	
880718	DPW-30501-4	30501	Ceiling Material, Room 154			Bulk Asbestos	
883464	DPW-40132-1	40132	Exterior HVAC Duct Insulation			Bulk Asbestos	
883464	DPW-40132-2	40132	Sheet Rock Shower Room			Bulk Asbestos	
883464	DPW-50101-1	50101	Room 2, Debris from HVAC Duct			Bulk Asbestos	
883464	DPW-50101-2	50101	Room 4, Debris from HVAC Duct			Bulk Asbestos	
884374	DPW-Cabin7-1	Cabin 7	Kitchen Sheet Flooring			Bulk Asbestos	
884374	DPW-Cabin7-2	Cabin 7	Living Room Tile & Mastic			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
884374	DPW-Cabin7-3	Cabin 7	Front Bedroom Tile & Mastic			Bulk Asbestos	
884374	DPW-Cabin7-4	Cabin 7	Hallway Tile & Mastic			Bulk Asbestos	
884374	DPW-Cabin7-5	Cabin 7	Master Bedroom Tile & Mastic			Bulk Asbestos	
884374	DPW-Cabin8-1	Cabin 8	Master Bedroom Tile & Mastic			Bulk Asbestos	
884374	DPW-Cabin8-2	Cabin 8	Kitchen Sheet Flooring			Bulk Asbestos	
884374	DPW-Cabin8-3	Cabin 8	Front Bedroom Tile & Mastic			Bulk Asbestos	
885948	DPW-5914-1	5914	Brown Floor Tile			Bulk Asbestos	
885948	DPW-5914-2	5914	Floor Mastic			Bulk Asbestos	
885948	DPW-5914-3	5914	Blue Floor Tile			Bulk Asbestos	
885948	DPW-5914-4	5914	Floor Mastic			Bulk Asbestos	
885948	DPW-5914-5	5914	Beige Floor Tile			Bulk Asbestos	
885948	DPW-5914-6	5914	Floor Mastic			Bulk Asbestos	
888020	DPW-113-1	113	Landing Basement Office Laminant			Bulk Asbestos	
888020	DPW-113-2	113	Landing Basement Office Laminant			Bulk Asbestos	
888020	DPW-30107-1	30107	Room 6 Cove Base Mastic/Glue			Bulk Asbestos	
888020	DPW-30107-2	30107	Room 7 Cove Base Mastic/Glue			Bulk Asbestos	
888789	DPW-22210-1	22210	Shingles Found in Woods Behind 22210			Bulk Asbestos	
888789	DPW-3905-1	3905	Window Glazing			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
888789	DPW-3905-2	3905	Window Glazing			Bulk Asbestos	
890954	DPW-25203-1	25203	Window Glazing			Bulk Asbestos	
893074	DPW-And-1	And	Insulation from Inside Wall @ TVOR Site			Bulk Asbestos	
895457	DPW-301-1	301	Duct Vent on Roof Support Coating			Bulk Asbestos	
895457	DPW-301-2	301	Black Substance on Ductwork Support on Roof			Bulk Asbestos	
895457	DPW-301-3	301	Tar-like Material on Roof Ductwork			Bulk Asbestos	
895457	DPW-301-4	301	Coating on Ductwork Support on Roof			Bulk Asbestos	
895457	DPW-301-5	301	Mastic, Room V110			Bulk Asbestos	
895457	DPW-301-6	301	Tile & Mastic, Room V110			Bulk Asbestos	
895457	DPW-4732-1	4732	Interior Wall Insulation			Bulk Asbestos	
899355	DPW-1121-1	1121	Floor Tile, Break Room			Bulk Asbestos	
899355	DPW-1121-2	1121	Floor Tile, Near Back Door			Bulk Asbestos	
899355	DPW-4909-1	4909	1st Floor, Interior Wall Mastic			Bulk Asbestos	
899355	DPW-4911-1	4911	3rd Floor, Interior Wall Mastic			Bulk Asbestos	
899355	DPW-4912-1	4912	2nd Floor, Interior Wall Mastic			Bulk Asbestos	
899355	DPW-4913-1	4913	1st Floor, Interior Wall Mastic			Bulk Asbestos	
900879	DPW-4503-1	4503	Room 116, Floor Tile Under Carpet			Bulk Asbestos	
900879	DPW-4503-2	4503	Room 116, Black Floor Mastic			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
900879	DPW-4503-3	4503	Room 116, Cove Base Mastic			Bulk Asbestos	
904430	DPW-8825-1	8825	Floor Tile & Mastic			Bulk Asbestos	
904430	DPW-8825-2	8825	Floor Tile			Bulk Asbestos	
904430	DPW-8825-3	8825	Floor Tile & Mastic			Bulk Asbestos	
907830	DPW-8825-4	8825	Floor Tile			Bulk Asbestos	
907830	DPW-8825-5	8825	Mastic			Bulk Asbestos	
908703	DPW-5801-1	5801	1st Floor, Window Caulk			Bulk Asbestos	
908703	DPW-5801-2	5801	1st Floor, Concrete Grout Under Window			Bulk Asbestos	
908703	DPW-5801-3	5801	Stairway, Window Caulk			Bulk Asbestos	
908703	DPW-5801-4	5801	Room 214, Window Caulk			Bulk Asbestos	
908703	DPW-5801-5	5801	Room 224, Window Caulk			Bulk Asbestos	
908703	DPW-5801-6	5801	3rd Floor Landing, Window Caulk			Bulk Asbestos	
908703	DPW-5801-7	5801	Room 307, Window Caulk			Bulk Asbestos	
908703	DPW-5801-8	5801	Room 305, Window Caulk			Bulk Asbestos	
908703	DPW-5801-9	5801	Room 326, Window Caulk			Bulk Asbestos	
908703	DPW-5801-10	5801	Room 303, Window Caulk			Bulk Asbestos	
908703	DPW-5801-11	5801	1st Floor, Grout Under Window			Bulk Asbestos	
908703	DPW-415-1	415	Floor Tile & Mastic			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
908703	DPW-5910-1	5910	1st Floor, Conf Rm Window Caulk			Bulk Asbestos	
908703	DPW-5910-2	5910	1st Floor, Window Cement			Bulk Asbestos	
908703	DPW-5910-3	5910	Stairwell, Window Caulk			Bulk Asbestos	
908703	DPW-5910-4	5910	Stairwell, Window Caulk			Bulk Asbestos	
911061	DPW-5909-1	5909	Room 117, Floor Tile Top Layer			Bulk Asbestos	
911061	DPW-5909-2	5909	Room 117, Floor Tile Bottom Layer			Bulk Asbestos	
911061	DPW-5909-3	5909	Room 224, Floor Tile Top Layer			Bulk Asbestos	
911061	DPW-5909-4	5909	Room 224, Floor Tile Bottom Layer			Bulk Asbestos	
911061	DPW-5909-5	5909	Room 326, Floor Tile Top Layer			Bulk Asbestos	
911061	DPW-5909-6	5909	Room 326, Floor Tile Bottom Layer			Bulk Asbestos	
911061	DPW-40114-1	40114	Sheetrock in Locker Storage			Bulk Asbestos	
911061	DPW-40114-2	40114	Sheetrock @ Service Window			Bulk Asbestos	
911061	DPW-40114-3	40114	Floor Tile in Bat Cave			Bulk Asbestos	
911061	DPW-40114-4	40114	Black Floor Tile & Mastic			Bulk Asbestos	
911061	DPW-40114-5	40114	Sheetrock Behind A/C			Bulk Asbestos	
915261	DPW-24148-1	24148	Sheetrock			Bulk Asbestos	
915261	DPW-24250-1	24250	Sheetrock			Bulk Asbestos	
915261	DPW-24250-2	24250	Roofing Shingle			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
915261	DPW-25109-1	25109	Pipe Elbow Over Entry Doors			Bulk Asbestos	
915261	DPW-25109-2	25109	Pipe Run Over Entry Doors			Bulk Asbestos	
915261	DPW-4504B-1	4504B	Mastic, SPC Baxley's Office			Bulk Asbestos	
915261	DPW-4504B-2	4504B	Tile, SPC Baxley's Office			Bulk Asbestos	
915261	DPW-4504C-1	4504C	Floor Tile, Copier Room			Bulk Asbestos	
915261	DPW-4504C-2	4504C	Floor Mastic, Copier Room			Bulk Asbestos	
915261	DPW-4504C-3	4504C	Cove Base Mastic, Copier Room			Bulk Asbestos	
915261	DPW-4504D-1	4504D	Cove Base Mastic, Orderly Room			Bulk Asbestos	
915261	DPW-4504D-2	4504D	Floor Mastic, Orderly Room			Bulk Asbestos	
915261	DPW-4504D-3	4504D	Floor Tile, Orderly Room			Bulk Asbestos	
916800	DPW-TVOR-1	TVOR	Paint, Exterior White (Louisville)			Bulk Asbestos	
916800	DPW-TVOR-2	TVOR	Paint, Exterior Red (Louisville)			Bulk Asbestos	
916800	DPW-TVOR-3	TVOR	Interior Insulation			Bulk Asbestos	
916800	DPW-4503-1	4503	Tile, Rooms 217			Bulk Asbestos	
916800	DPW-4503-2	4503	Tile, Room 219			Bulk Asbestos	
916800	DPW-5801-1	5801	Window Caulk			Bulk Asbestos	
916800	DPW-5801-2	5801	Window Caulk			Bulk Asbestos	
916800	DPW-5801-3	5801	Window Caulk			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
916800	DPW-5801-4	5801	Window Caulk			Bulk Asbestos	
916800	DPW-5801-5	5801	Window Caulk			Bulk Asbestos	
916800	DPW-5801-6	5801	Window Caulk			Bulk Asbestos	
916800	DPW-5801-7	5801	Window Caulk			Bulk Asbestos	
916800	DPW-5801-8	5801	Window Caulk			Bulk Asbestos	
916800	DPW-5801-9	5801	Window Caulk			Bulk Asbestos	
916800	DPW-5801-10	5801	Window Caulk			Bulk Asbestos	
916800	DPW-5801-11	5801	Window Caulk			Bulk Asbestos	
916800	DPW-5801-12	5801	Window Caulk			Bulk Asbestos	
916800	DPW-5801-13	5801	Caulk in Cement Panel			Bulk Asbestos	
921590	DPW-5801-14	5801	1st Floor Window Caulk			Bulk Asbestos	
921590	DPW-5801-15	5801	1st Floor Window Caulk			Bulk Asbestos	
921590	DPW-5801-16	5801	1st Floor Window Caulk			Bulk Asbestos	
921590	DPW-5801-17	5801	1st Floor Window Caulk			Bulk Asbestos	
921590	DPW-5801-18	5801	1st Floor Window Caulk			Bulk Asbestos	
921590	DPW-5801-19	5801	1st Floor Window Caulk			Bulk Asbestos	
921590	DPW-5801-20	5801	1st Floor Window Caulk			Bulk Asbestos	
921590	DPW-5801-21	5801	1st Floor Window Caulk			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
921590	DPW-5801-22	5801	1st Floor Window Caulk			Bulk Asbestos	
921590	DPW-5801-23	5801	1st Floor Window Caulk			Bulk Asbestos	
921590	DPW-5801-24	5801	1st Floor Window Caulk			Bulk Asbestos	
921590	DPW-5801-25	5801	1st Floor Window Caulk			Bulk Asbestos	
921710	DPW-26406-1	26406	Floor Tile & Mastic			Bulk Asbestos	
922756	DPW-4905-1	4905	Duct Insulation Mastic, AH Rm			Bulk Asbestos	
922756	DPW-4905-2	4905	Duct Insulation, AH Rm			Bulk Asbestos	
922756	DPW-4905-3	4905	Pipe Insulation, AH Rm			Bulk Asbestos	
922756	DPW-4905-4	4905	Insulation on Abandoned Pump, AH Rm			Bulk Asbestos	
922756	DPW-5203-1	5203	Room #1, Floor Tile			Bulk Asbestos	
922756	DPW-5203-2	5203	Room #1, Floor Mastic			Bulk Asbestos	
922756	DPW-5203-3	5203	Room #3, Floor Tile			Bulk Asbestos	
922756	DPW-5203-4	5203	Room #3, Floor Mastic			Bulk Asbestos	
922756	DPW-4504B-1	4504B	Tile & Mastic Upstairs			Bulk Asbestos	
922756	DPW-4504B-2	4504B	Mastic Upstairs			Bulk Asbestos	
922756	DPW-4504B-3	4504B	Mastic Upstairs			Bulk Asbestos	
922756	DPW-4504B-4	4504B	Tile Downstairs			Bulk Asbestos	
922756	DPW-4504B-5	4504B	Mastic Downstairs			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
922756	DPW-4504B-6	4504B	Tile & Mastic Downstairs			Bulk Asbestos	
922756	DPW-4504D-7	4504D	Tile Upstairs			Bulk Asbestos	
922756	DPW-4504D-8	4504D	Mastic Upstairs			Bulk Asbestos	
922756	DPW-4504D-9	4504D	Mastic Upstairs			Bulk Asbestos	
922756	DPW-4504D-10	4504D	Tile Upstairs			Bulk Asbestos	
922756	DPW-4504D-11	4504D	Tile Downstairs			Bulk Asbestos	
922756	DPW-4504D-12	4504D	Mastic Downstairs			Bulk Asbestos	
922756	DPW-4504D-13	4504D	Tile Downstairs			Bulk Asbestos	
922756	DPW-4504D-14	4504D	Mastic Downstairs			Bulk Asbestos	
922756	DPW-4504D-15	4504D	Tile Upstairs			Bulk Asbestos	
922756	DPW-4504C-15A	4504C	Tile Downstairs			Bulk Asbestos	
922756	DPW-4504D-16	4504D	Mastic Upstairs			Bulk Asbestos	
922756	DPW-4504C-16A	4504C	Mastic Downstairs			Bulk Asbestos	
922756	DPW-4504C-17	4504C	Tile Downstairs			Bulk Asbestos	
922756	DPW-4504C-18	4504C	Mastic Downstairs			Bulk Asbestos	
922756	DPW-4504C-19	4504C	Mastic Upstairs			Bulk Asbestos	
922756	DPW-4504C-20	4504C	Tile Upstairs			Bulk Asbestos	
922756	DPW-4504A-21	4504A	Tile Downstairs			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
922756	DPW-4504A-22	4504A	Mastic Downstairs			Bulk Asbestos	
922756	DPW-4504A-23	4504A	Tile (Top Layer) Downstairs			Bulk Asbestos	
922756	DPW-4504A-24	4504A	Tile (Sub Layer) Downstairs			Bulk Asbestos	
922756	DPW-4504A-25	4504A	Mastic Downstairs			Bulk Asbestos	
922756	DPW-4504A-26	4504A	Tile (Top Layer) Upstairs			Bulk Asbestos	
922756	DPW-4504A-27	4504A	Tile (Sub Layer) Upstairs			Bulk Asbestos	
922756	DPW-4504A-28	4504A	Mastic Upstairs			Bulk Asbestos	
926762	DPW-5801-26	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-27	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-28	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-29	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-30	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-31	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-32	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-33	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-34	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-35	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-36	5801	Window Caulk Second Floor			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
926762	DPW-5801-37	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-38	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-39	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-40	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-41	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-42	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-43	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-44	5801	Caulk at the Brick and Top Eyebrow Between 43 and 42			Bulk Asbestos	
926762	DPW-5801-45	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-46	5801	Caulk at the Brick and Top Eyebrow Between 45 and 47			Bulk Asbestos	
926762	DPW-5801-48	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-49	5801	Window Caulk at Stairwell			Bulk Asbestos	
926762	DPW-5801-50	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-51	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-52	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-53	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-54	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-55	5801	Window Caulk Third Floor			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
926762	DPW-5801-56	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-57	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-58	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-59	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-60	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-61	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-62	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-63	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-64	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-65	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-66	5801	Caulk at the Brick and Eyebrow Between 64 and 65			Bulk Asbestos	
926762	DPW-5801-67	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-68	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-69	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-70	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-71	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-72	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-73	5801	Window Caulk Second Floor			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
926762	DPW-5801-74	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-75	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-76	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-77	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-78	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-79	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-80	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-81	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-82	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-84	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-85	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-86	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-87	5801	Window Caulk Third Floor			Bulk Asbestos	
926762	DPW-5801-88	5801	Window Caulk Second Floor			Bulk Asbestos	
926762	DPW-5801-89	5801	Window Caulk Third Floor			Bulk Asbestos	
930916	DPW-4301-01	4301	Down Spout Pipe Located in the Ground			Bulk Asbestos	
932007	DPW-5206-1	5206	Mastic Beneath Carpet in Basement Conference Room			Bulk Asbestos	
932007	DPW-5206-2	5206	Mastic Beneath Carpet in Basement Conference Room			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
932007	DPW-5206-3	5206	Cove Base and Mastic in Basement Storage Room			Bulk Asbestos	
932007	DPW-5206-4	5206	Glue Beneath Wall Padding in Basement Storage Room			Bulk Asbestos	
932007	DPW-5206-5	5206	Carpet with Glue in Basement Break Room			Bulk Asbestos	
932007	DPW-6812-1	6812	Floor Mastic, 1st Floor Break Room			Bulk Asbestos	
932007	DPW-301-7	301	Generator #2 Stack			Bulk Asbestos	
932007	DPW-301-8	301	Generator #2 Room M-100			Bulk Asbestos	
932007	DPW-301-9	301	Generator #7 Air Handler			Bulk Asbestos	
932007	DPW-301-10	301	Generator #7 Exhaust			Bulk Asbestos	
932007	DPW-301-11	301	Air Handler #7			Bulk Asbestos	
935160	DPW-4503-1	4503	Glue and Drywall, 1st Floor			Bulk Asbestos	
935160	DPW-4503-2	4503	Ceiling Tile in Bathroom, 1st Floor			Bulk Asbestos	
935160	DPW-4503-3	4503	Floor Tile and Mastic, 1st Floor			Bulk Asbestos	
935160	DPW-4503-4	4503	Floor Tile and Mastic, 2nd Floor			Bulk Asbestos	
935160	DPW-4503-5	4503	Wall Plaster, 2nd Floor			Bulk Asbestos	
935160	DPW-4503-6	4503	Ceiling Tile, 2nd Floor			Bulk Asbestos	
935160	DPW-4503-7	4503	Cinder Block and Cement in 3rd Floor Bathroom			Bulk Asbestos	
935160	DPW-4502-1	4502	Tile and Mastic, 1st Floor Foyer			Bulk Asbestos	
935160	DPW-4502-2	4502	Tile and Mastic, 1st Floor Hall			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
935160	DPW-4502-3	4502	Bottom Layer Tile and Mastic, 2nd Floor Foyer			Bulk Asbestos	
935160	DPW-4502-4	4502	Bottom Layer Tile and Mastic, 2nd Floor Hall			Bulk Asbestos	
937638	DPW-9220-1	9220	Floor Mastic			Bulk Asbestos	
937638	DPW-9220-2	9220	Floor Tile			Bulk Asbestos	
937638	DPW-6901-1	6901	Rm 112			Bulk Asbestos	
937638	DPW-6901-2	6901	Rm M-11			Bulk Asbestos	
937638	DPW-6901-3	6901	Rm M-20			Bulk Asbestos	
937638	DPW-6901-4	6901	Rm M-21			Bulk Asbestos	
937638	DPW-6901-5	6901	Rm M-26			Bulk Asbestos	
937638	DPW-6901-6	6901	Rm M-11			Bulk Asbestos	
937638	DPW-6901-7	6901	Rm M-26			Bulk Asbestos	
937638	DPW-21037-1	21037	Rm 112, Floor Tile Under Heater			Bulk Asbestos	
937638	DPW-21037-2	21037	Rm 112, Floor Tile Under Heater			Bulk Asbestos	
937638	DPW-21037-3	21037	Rm 112, Squirrel Cage Fan Cover Coating			Bulk Asbestos	
937638	DPW-21037-4	21037	Rm 114, Tile Under Heater			Bulk Asbestos	
937638	DPW-21037-5	21037	Heater Frame Insulation			Bulk Asbestos	
939292	DPW-50106-1	50106	Transmitter Rm, Tile and Mastic			Bulk Asbestos	
940245	DPW-4502-5	4502	Tile and Mastic in New Comp Room			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
940245	DPW-4502-6	4502	Tile and Mastic in New Comp Room			Bulk Asbestos	
940245	DPW-4502-7	4502	Glue Behind Cove Base in New Comp Room			Bulk Asbestos	
940245	DPW-4502-8	4502	Tile and Mastic in Room 220, AH Room			Bulk Asbestos	
940245	DPW-4502-9	4502	Tile and Mastic in Room 231, AH Room			Bulk Asbestos	
951501	DPW-4502-9A	4502	Bottom Layer of Tile and Mastic in Room 250			Bulk Asbestos	
951501	DPW-4502-10	4502	Top Layer of Tile and Mastic in Room 250			Bulk Asbestos	
951501	DPW-4502-11	4502	Bottom Layer of Tile and Mastic, Room 235			Bulk Asbestos	
951501	DPW-4502-12	4502	Bottom Layer of Tile and Mastic in Room 242			Bulk Asbestos	
951501	DPW-4502-13	4502	Top Layer of Tile and Mastic in Room 235			Bulk Asbestos	
951501	DPW-4502-14	4502	Bottom Layer of Tile and Mastic in Room 245			Bulk Asbestos	
951501	DPW-4502-15	4502	Top Layer Tile and Mastic in Room 208			Bulk Asbestos	
951501	DPW-4502-16	4502	Bottom Layer Tile and Mastic in Room 208			Bulk Asbestos	
951501	DPW-4502-17	4502	Tile and Mastic in Room 209			Bulk Asbestos	
955398	DPW-TVOR-4	TVOR	Sealant on Roof			Bulk Asbestos	
955398	DPW-TVOR-5	TVOR	Sealant on Roof			Bulk Asbestos	
957631	DPW-4502-18	4502	Sheetrock Mud, Room 201			Bulk Asbestos	
957631	DPW-4502-19	4502	Sheetrock, Room 201			Bulk Asbestos	
957631	DPW-4502-20	4502	Sheetrock, Room 245			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
957631	DPW-4502-21	4502	Sheetrock Mud, Room 245			Bulk Asbestos	
957631	DPW-4502-22	4502	Sheetrock, Room 242			Bulk Asbestos	
957631	DPW-4502-23	4502	Sheetrock Mud, Room 242			Bulk Asbestos	
958197	DPW-6814-6	6814	Front Entrance Door Caulik			Bulk Asbestos	
958197	DPW-6814-7	6814	Pipe Insulation at Ceiling Heater			Bulk Asbestos	
959341	DPW-6901-8	6901	Anechoic Chamber Sound-Proofing			Bulk Asbestos	
959341	DPW-6901-9	6901	Anechoic Chamber Sound-Proofing			Bulk Asbestos	
959341	DPW-5202-1	5202	Room #3, Black Mastic, Rear of Room			Bulk Asbestos	
959341	DPW-5202-2	5202	Room #3, Black Mastic, Near Entrance			Bulk Asbestos	
960776	DPW-4507-1	4507	Floor Tile and Black Mastic, Room 319			Bulk Asbestos	
960776	DPW-4507-2	4507	Floor Tile and Black Mastic, Room 323			Bulk Asbestos	
960776	DPW-4507-3	4507	Floor Tile and Black Mastic, Room 219			Bulk Asbestos	
960776	DPW-4507-4	4507	Floor Tile and Black Mastic, Room 223			Bulk Asbestos	
966052	DPW-50205-1	50205	Window Glazing			Bulk Asbestos	
966854	DPW-6813-1	6813	Pipe Insulation Above the Ceiling			Bulk Asbestos	
966854	DPW-26602-1	26602	Blown In Ceiling Insulation in Mechanical Room			Bulk Asbestos	
966854	DPW-26602-2	26602	Blown In Ceiling Insulation In Latrine			Bulk Asbestos	
966854	DPW-27201-1	27201	Dry Wall in Electrical Room			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
966854	DPW-27201-2	27201	Drop Ceiling in Electrical Room			Bulk Asbestos	
966854	DPW-27201-3	27201	Dry Wall in Tower Cab			Bulk Asbestos	
966854	DPW-27201-4	27201	Dry Wall in Tower Cab			Bulk Asbestos	
966854	DPW-27601-1	27601	Floor Tile in the Electrical Room			Bulk Asbestos	
966854	DPW-27601-2	27601	Dry Wall in the Electrical Room			Bulk Asbestos	
966854	DPW-27601-3	27601	Dry Wall in the Electrical Room			Bulk Asbestos	
966854	DPW-27601-4	27601	Dry Wall in the Tower Cab			Bulk Asbestos	
976550	DPW-1413-1	1413	Drywall with Black Backing Beneath Wood Siding			Bulk Asbestos	
976550	DPW-1413-2	1413	Drywall with Black Backing Beneath Wood Siding			Bulk Asbestos	
978357	DPW-25102-1	25102	Beige Floor Tile and Black Mastic in Room 105			Bulk Asbestos	
978357	DPW-25102-2	25102	White Floor Tile and Black Mastic in Room 105			Bulk Asbestos	
985056	DPW-30604-1	30604	White Floor Tile and Yellow Mastic in Classroom			Bulk Asbestos	
985056	DPW-30604-2	30604	White Floor Tile and Yellow Mastic in Classroom			Bulk Asbestos	
988980	DPW-40139-1	40139	Silver Exterior Paint			Bulk Asbestos	
991067	DPW-6901-10	6901	Roof Top AC Insulation			Bulk Asbestos	
991067	DPW-6901-11	6901	Roof Top AC Rubberized Insulation			Bulk Asbestos	
991630	DPW-6005-1	6005	Black Debris from HVAC Duct, Room 111			Bulk Asbestos	
993460	DPW-4508-1	4508	Red Floor Tile and Black Mastic, Room 3			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
993460	DPW-4508-2	4508	Bright Red Floor Tile and Mastic			Bulk Asbestos	
993460	DPW-4508-3	4508	Red Floor Tile and Black Mastic, Classroom			Bulk Asbestos	
993460	DPW-4508-4	4508	Brown 9x9 Floor Tile and Black Mastic, Foyer			Bulk Asbestos	
993460	DPW-4508-5	4508	Cove Base in Foyer			Bulk Asbestos	
993460	DPW-4508-6	4508	Red Tile & Black Mastic at Pass Through Window			Bulk Asbestos	
993460	DPW-4508-7	4508	Sheet Rock in Foyer			Bulk Asbestos	
993460	DPW-4508-8	4508	Sheet Rock in Main Classroom			Bulk Asbestos	
994341	DPW-4503-1	4503	Cement Type Material @ Ceiling Joint, Rm 217			Bulk Asbestos	
998318	DPW-6814-8	6814	Panel Below Window, N Side			Bulk Asbestos	
998318	DPW-6814-9	6814	Panel Below Window, S Side			Bulk Asbestos	
998318	DPW-6814-10	6814	Panel Below Window, S Side (Two)			Bulk Asbestos	
1000751	DPW-6902-1	6902	Cage Washer Pipe Insulation Elbow #1			Bulk Asbestos	
1000751	DPW-6902-2	6902	Cage Washer Pipe Insulation Elbow #2			Bulk Asbestos	
1000751	DPW-6902-3	6902	Lift Station for Cage Washer Pipe Insulation #3			Bulk Asbestos	
1301075-01	13-001-P-25105	25105	Milling Machine 800359			PCBs	NON-RCRA
1304171-01	13-002-P-6901	6901	Metal Chop Saw 24061192			PCBs	NON-RCRA
1306109-01	13-003-P-1400	1400	Shearing Machine 59943			PCBs	NON-RCRA
1306109-02	13-004-P-1400	1400	Milling Machine BR231823			PCBs	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1306109-03	13-005-P-1400	1400	Band Saw 500-93304			PCBs	NON-RCRA
1306109-04	13-006-P-1400	1400	Lathe 9259			PCBs	NON-RCRA
1301085-01	13-001-W-40117	40117	Paint, Support Beam			TCLP Lead	Table C-4, Line 117
1301111-01	13-002-W-4301	4301	Paint, Ext Door @ S End of Bldg			TCLP Lead	NON-RCRA
1301167-01	13-003-W-8360	8360	Paint Chips and Debris			TCLP Metals (no Hg)	NON-RCRA
1301212-01	13-004-W-6204	6204	Paint, Steam Hood			TCLP Lead	NON-RCRA
1301242-01	13-005-W-9812	9812	Paint, Bridge			TCLP Lead	NON-RCRA
1301281-01	13-006-W-6902	6902	Steam Cleaner Sludge			pH, TCLP Metals (no Hg), TCLP VOCs	NON-RCRA
1301294-01	13-007-W-20043	20043	Ext Paint, Metal Support Post	Rain Shelter		TCLP Lead	NON-RCRA
1301294-01	13-008-W-20044	20044	Ext Paint, Metal Support Post	Rain Shelter		TCLP Lead	NON-RCRA
1301294-01	13-009-W-20047	20047	Ext Paint, Metal Support Post	Rain Shelter		TCLP Lead	NON-RCRA
1302049-01	13-010-W-20054	20054	Paint, Bridge			TCLP Lead	Table C-4, Line 118
1302205-01	13-011-W-1405A	1405A	Paint, Composite of Ext Windows			TCLP Lead	NON-RCRA
1303138-01	13-012-W-40113	40113	Paint, Composite of Int Doors			TCLP Lead	NON-RCRA
1303138-02	13-012-W-40113	40113	Paint, Hangar Bay Floor			TCLP Lead	NON-RCRA
1303138-03	13-012-W-24113	24113	Paint, Ext Block Wall			TCLP Lead	NON-RCRA
1303138-02	13-013-W-40113	40113	Paint, Hangar Bay Floor			TCLP Lead	NON-RCRA
1303138-03	13-014-W-24113	24113	Paint, Ext Block Wall	East Beach Storage		TCLP Lead	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1303204-01	13-015-W-25248	25248	Paint, Hatch Rd Bridge			TCLP Lead	NON-RCRA
1303242-01	13-016-W-40156	40156	Paint, Farrell Rd Bridge			TCLP Lead	NON-RCRA
1303269-01	13-017-W-113	113	Splash Pool Deck			TCLP Lead	NON-RCRA
1304095-01	13-018-W-1328	1328	Paint Booth Filters			TCLP Metals (no Hg)	NON-RCRA
1305007-01	13-019-W-6901	6901	Paint, Rm #2, Wk Table Wood Shelving			TCLP Lead	NON-RCRA
1305156-01	13-020-W-20090	20090	Paint, Interior			TCLP Lead	NON-RCRA
1305156-02	13-021-W-20090	20090	Paint, Exterior			TCLP Lead	NON-RCRA
1305181-01	13-022-W-25197	25197	Paint, Interior of Water Tank			TCLP Lead	NON-RCRA
1305181-02	13-023-W-25197	25197	Paint, Exterior of Water Tank			TCLP Lead	NON-RCRA
1305195-01	13-024-W-101	101	Paint, Flag Pole			TCLP Lead	Table C-4, Line 119
1306040-01	13-025-W-4905	4905	Paint, Rm #238, Door Jamb			TCLP Lead	NON-RCRA
1306040-02	13-026-W-4905	4905	Paint, Rm #238, Block Wall			TCLP Lead	NON-RCRA
1306118-01	13-027-W-50201	50201	Paint Booth Rm Debris			Cadmium, Chromium, & Lead	NON-RCRA
1306248-01	13-028-W-Comp	Comp	Oil Water Separator Sludge	Buildings 30300, 30111, 40137, 50040B Composite sample		TCLP Metals (no Hg), pH, Ignitability	NON-RCRA
1306248-02	13-029-W-30106	30106	Oil Water Separator Sludge			TCLP Metals (no Hg), pH, Ignitability	NON-RCRA
1306259-01	13-030-W-40113	40113	Paint, Int Struct Beams			TCLP Lead	Table C-4, Line 120
1307044-01	13-031-W-214	214	Paint, Stadium Seats		JC-00008-3J	TCLP Lead	NON-RCRA
1307044-02	13-032-W-30103	30103	Paint, Int Stair Handrail		GT-00012-3J	TCLP Lead	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1307240-01	13-033-W-1308	1308	Paint Booth Filters			TCLP Metals (no Hg), Ignitability, TCLP VOA	NON-RCRA
1307269-01	13-34-W-22305	22305	Condensate Water	Triangle Shopette		TCLP Metals (no Hg) & TCLP VOA	NON-RCRA
1308068-01	13-030-W-FAP	FAP	PW #3155			TCLP Metals (no Hg), Ignitability, TCLP VOA	NON-RCRA
1308163-06	13-036-W-30115	30115	Paint, Ext Wall			TCLP Lead	NON-RCRA
1308204-01	13-037-W-9222	9222	Paint, Ext Door			TCLP Lead	NON-RCRA
1308204-02	13-038-W-60102	60102	Ext Wall Stucco			TCLP Lead	NON-RCRA
1308276-01	13-039-W-25116	25116	Used Grease	ECS 151		TCLP Metals (no Hg)	NON-RCRA
1308303-01	13-040-W-40061	40061	Paint, Ext Wall Soffit			TCLP Lead	Table C-4, Line 121
1308303-02	13-041-W-50104	50104	Paint, Ext Wall Soffit			TCLP Lead	Table C-4, Line 122
1308303-03	13-042-W-30204	30204	Paint, Ext Wall Soffit			TCLP Lead	Table C-4, Line 123
1309144-02A	13-043-W-411	411	Paint, Interior Wall			TCLP Lead	NON-RCRA
1309144-01A	13-044-W-40061	40061	Board with Paint			TCLP Lead	NON-RCRA
1310112-01	13-045-W-1490	1490	Pesticide Equipment Rinsate Water			Pesticides & Metals (no Hg)	NON-RCRA
1310189-01	13-046-W-24660	24660	Paint, Range Control EZ Tower			TCLP Lead	NON-RCRA
1310296-01A	13-047-W-1121	1121	MI-17 Shipping Crate			TCLP Lead	NON-RCRA
1310296-02A	13-048-W-30105	30105	Paint, Door Jamb of 3rd Floor Men's Restroom			TCLP Lead	NON-RCRA
1311057-01	13-049-W-411	411	Paint, Supply Roll-up Door			TCLP Lead	NON-RCRA
1311160-01	13-050-W-8946	8946	Solder, Mech Room	24/7 Childcare		% Lead	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1311160-02	13-051-W-8946	8946	Solder, Crawlspace	24/7 Childcare		% Lead	NON-RCRA
FA10139-1	13-052-W-DSN005Y	DSN005Y	NPDES AL0002178 (Stormwater)			TSS M2540D	NON-RCRA
FA10139-2	13-053-W-DSN005Y	DSN005Y	NPDES AL0002178 (Stormwater)			O&G E1664A	NON-RCRA
FA10552-1	13-054-W-22305	22305	Absorbent Contaminated w Fuel			TCLP VOAs	NON-RCRA
FA10552-2	13-055-W-40117	40117	Blast Media			TCLP Metals (no Hg)	NON-RCRA
FA10552-3	13-055-W-40117	40117	Blast Media			TCLP Metals (no Hg)	NON-RCRA
FA10552-4	13-055-W-40117	40117	Blast Media			TCLP Metals (no Hg)	NON-RCRA
FA10552-5	13-055-W-40117	40117	Blast Media			TCLP Metals (no Hg)	NON-RCRA
FA10962-1	13-059-W-24506	24506	Paint, Ext Composite Observation Bleacher & Structure			TCLP Lead	NON-RCRA
FA10962-2	13-060-W-4508	4508	Paint, Int Ceiling			TCLP Lead	NON-RCRA
FA10962-3	13-061-W-4508	4508	Paint, Ext Window Sill			TCLP Lead	NON-RCRA
FA10962-4	13-062-W-4508	4508	Paint, Ext Loading Dock			TCLP Lead	NON-RCRA
1012872	13-001-A-60110	60110	HVAC Insulation in East Mechanical Room			Bulk Asbestos	
1012872	13-002-A-60110	60110	Sheet Rock in East Mechanical Room			Bulk Asbestos	
1012872	13-003-A-60110	60110	Sheet Rock in Gate Side (West) Mechanical Room			Bulk Asbestos	
1012593	13-004-A-4503	4503	Pipe Insulation in Basement			Bulk Asbestos	
1012593	13-005-A-4503	4503	Pipe Insulation on the Floor in Basement			Bulk Asbestos	
1012593	13-006-A-4503	4503	Pipe Insulation in Basement			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1012593	13-007-A-4504	4504	Pipe Insulation in HHC Commander's Office			Bulk Asbestos	
1012593	13-008-A-4504	4504	Pipe Insulation in HHC Commander's Office			Bulk Asbestos	
1012592	13-009-A-5102	5102	Pipe Insulation on Chilled Water Line at AHU 2			Bulk Asbestos	
1012592	13-010-A-5102	5102	Pipe Insulation on Heating Water Supply at AHU 2			Bulk Asbestos	
1013646	13-011-A-5102	5102	Insulation on Air Handler 2 in Mezzanine Mec Room			Bulk Asbestos	
1013646	13-012-A-5102	5102	Insulation on Air Handler 2 in Mezzanine Mec Room			Bulk Asbestos	
1013646	13-013-A-5102	5102	Insulation on HVAC Duct in Mezzanine Mech Room			Bulk Asbestos	
1013646	13-014-A-4508	4508	Grey Powdery Pipe Insulation in Mechanical Room			Bulk Asbestos	
1013646	13-015-A-4508	4508	Grey Powdery Pipe Insulation on the Floor in the Mec Rm			Bulk Asbestos	
1013646	13-016-A-4508	4508	Grey Powdery Pipe Insulation in Mechanical Room			Bulk Asbestos	
1013646	13-017-A-4508	4508	Grey Powdery Pipe Insulation on the Floor in the Mec Rm			Bulk Asbestos	
1013646	13-018-A-4508	4508	Pipe Insulation in Mechanical Room			Bulk Asbestos	
1013646	13-019-A-4508	4508	Pipe Insulation with Black Wrap or Mastic in Mech Room			Bulk Asbestos	
1013646	13-020-A-4508	4508	Pipe Insulation with Black Wrap or Mastic in Mech Room			Bulk Asbestos	
1013646	13-021-A-4508	4508	Pipe Insulation with Black Wrap or Mastic in Mech Room			Bulk Asbestos	
1014846	13-022-A-4301	4301	Ext Caulking From Ext Door @ S End of Building			Bulk Asbestos	
1016879	13-023-A-6901	6901	Insulation Pipe Run Above Boiler			Bulk Asbestos	
1016879	13-024-A-6204	6204	Dining Area #1 Floor Tile			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1016879	13-025-A-6204	6204	Dining Area #1A Floor Mastic			Bulk Asbestos	
1016879	13-026-A-6204	6204	Dining Area #2 Floor Tile			Bulk Asbestos	
1016879	13-027-A-6204	6204	Dining Area #2A Floor Mastic			Bulk Asbestos	
1016879	13-028-A-6204	6204	Dining Area #3 Floor Tile			Bulk Asbestos	
1016879	13-029-A-6204	6204	Dining Area #3A Floor Mastic			Bulk Asbestos	
1021629	13-030-A-60101	60101	Mech Rm AC Duct Vibration Damper Material #1 Sample			Bulk Asbestos	
1021629	13-031-A-60101	60101	Mech Rm AC Duct Vibration Damper Material #2 Sample			Bulk Asbestos	
1021629	13-032-A-60101	60101	Mech Rm AC Duct Vibration Damper Material #3 Sample			Bulk Asbestos	
1021629	13-033-A-60101	60101	Mech Rm AC Duct Vibration Damper Material #4 Sample			Bulk Asbestos	
1021629	13-034-A-60101	60101	Mech Rm Sheet Rock Ceiling 1st Layer			Bulk Asbestos	
1021629	13-035-A-60101	60101	Mech Rm Sheet Rock Ceiling 2nd Layer			Bulk Asbestos	
1021629	13-036-A-60101	60101	Sleeping Quarters AC Duct Insulation			Bulk Asbestos	
1021629	13-037-A-20043	20043	Rain Shelter Roof Shingle			Bulk Asbestos	
1024580	13-038-A-4504	4504	Sheetrock and Paint on Windowsill, Room 129			Bulk Asbestos	
1024580	13-039-A-4504	4504	Window Caulking, Room 129			Bulk Asbestos	
1024580	13-040-A-4504	4504	Window Caulking, Room 129			Bulk Asbestos	
1024580	13-041-A-50201	50201	Room 237 Floor Tile			Bulk Asbestos	
1024580	13-042-A-50201	50201	Room 237 Floor Mastic			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1024580	13-043-A-50201	50201	Room 237-1 Floor Tile			Bulk Asbestos	
1024580	13-044-A-50201	50201	Room 237-1 Floor Mastic			Bulk Asbestos	
1024580	13-045-A-50201	50201	Room 204 Records Floor Tile			Bulk Asbestos	
1024580	13-046-A-50201	50201	Room 204 Records Floor Mastic			Bulk Asbestos	
1024580	13-047-A-50201	50201	Room 203 Production Floor Tile			Bulk Asbestos	
1024580	13-048-A-50201	50201	Room 203 Production Floor Mastic			Bulk Asbestos	
1026329	13-049-A-415	415	Pipe Run Insulation			Bulk Asbestos	
1026329	13-050-A-415	415	Pipe Run Insulation			Bulk Asbestos	
1026329	13-051-A-415	415	Pipe Elbow			Bulk Asbestos	
1026329	13-052-A-28150	28150	Floor Tile			Bulk Asbestos	
1026329	13-053-A-28150	28150	Floor Mastic			Bulk Asbestos	
1026329	13-054-A-28150	28150	Roof Shingle			Bulk Asbestos	
1030328	13-055-A-1405A	1405A	Window Glazing, Window #1			Bulk Asbestos	
1030328	13-056-A-1405A	1405A	Window Glazing, Window #4			Bulk Asbestos	
1030328	13-057-A-1405A	1405A	Window Glazing, Window #7			Bulk Asbestos	
1030328	13-058-A-1405A	1405A	Window Glazing, Window #10			Bulk Asbestos	
1031219	13-059-A-411	411	Insulation			Bulk Asbestos	
1034934	13-060-A-5301	5301	Basement Door Caulk			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1034934	13-061-A-5301	5301	Basement Door Caulk			Bulk Asbestos	
1034934	13-062-A-5301	5301	Floor Tile @ Basement Door			Bulk Asbestos	
1034934	13-063-A-5302	5302	Floor Tile @ Basement Door			Bulk Asbestos	
1034934	13-064-A-5302	5302	Basement Door Caulk			Bulk Asbestos	
1034934	13-065-A-5302	5302	Door Facing Parade Field, Caulk			Bulk Asbestos	
1036611	13-066-A-6005	6005	Pipe Material Tank 1			Bulk Asbestos	
1036611	13-067-A-6005	6005	Pipe Material Tank 2			Bulk Asbestos	
1038077	13-068-A-FRB	FRB	Glazed Beige Brick from Farrell Road Bridge			Bulk Asbestos	
1039417	13-069-A-40113	40113	Stairs in Front of Rm 227			Bulk Asbestos	
1044384	13-070-A-113	113	Splash Pool Deck			Bulk Asbestos	
1057631	13-071-A-40133	40133	Bathroom Floor Tile			Bulk Asbestos	
1057631	13-072-A-40133	40133	Hallway Floor Tile			Bulk Asbestos	
1057631	13-073-A-40133	40133	Main Area Floor Tile			Bulk Asbestos	
1057631	13-074-A-40133	40133	Main Area Floor Tile			Bulk Asbestos	
1062089	13-075-A-101	101	Insulation In File Cabinet Safe			Bulk Asbestos	
1063821	13-076-A-25197	25197	Gasket Material around Bolts on Water Tank			Bulk Asbestos	
1063821	13-077-A-25197	25197	Gasket Material @ Sections of Water Tank			Bulk Asbestos	
1063821	13-078-A-25197	25197	Caulk @ Base of Water Tank			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1066395	13-079-A-25109	25109	NBC Room Mastic			Bulk Asbestos	
1066395	13-080-A-25109	25109	NBC Room Mastic, Sample 2			Bulk Asbestos	
1066395	13-081-A-25109	25109	NBC Room Floor Tile			Bulk Asbestos	
1072592	13-082-A-4506	4506	Window Caulk			Bulk Asbestos	
1080906	13-083-A-8452	8452	Cove Base			Bulk Asbestos	
1080906	13-084-A-8452	8452	Glue Beneath Stair Tread			Bulk Asbestos	
1080174	13-085-A-4901	4901	Mechanical Tape on Chiller			Bulk Asbestos	
1093514	13-086-A-1427	1427	Window Glazing			Bulk Asbestos	
1098458	13-087-A-413	413	Black Floor Coating			Bulk Asbestos	
1098458	13-088-A-30124	30124	Sheetrock			Bulk Asbestos	
1098458	13-089-A-30124	30124	Window Caulk			Bulk Asbestos	
1098458	13-090-A-9227	9227	Laminate Floor			Bulk Asbestos	
1098458	13-091-A-9227	9227	Felt/Caulk			Bulk Asbestos	
1098458	13-092-A-9227	9227	Laminate Floor			Bulk Asbestos	
1099667	13-093-A-4507	4507	Wall Plaster, Room 135			Bulk Asbestos	
1103528	13-094-A-9222	9222	Exterior Door Putty			Bulk Asbestos	
1103528	13-095-A-60102	60102	Exterior Wall Stucco			Bulk Asbestos	
1104102	13-096-A-1405	1405	Grey Insulation			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1107201	13-097-A-40061	40061	Roof Tar/Gravel			Bulk Asbestos	
1107201	13-098-A-50104	50104	Roof Tar/Gravel			Bulk Asbestos	
1107201	13-099-A-30204	30204	Roof Tar/Gravel			Bulk Asbestos	
1107798	13-100-A-30104	30104	Floor Tile in Mechanical Room Next Quanset Hut			Bulk Asbestos	
1107798	13-101-A-30104	30104	Black Mastic Type Material In Mechanical Room			Bulk Asbestos	
1111761	13-102-A-411	411	Overhead Duct Insulation Covering In Mech Room			Bulk Asbestos	
1111761	13-103-A-411	411	Overhead Duct Insulation Tape and Mastic In Mech Room			Bulk Asbestos	
1111761	13-104-A-411	411	Overhead Duct Insulation Cementitious Material			Bulk Asbestos	
1111761	13-105-A-411	411	Overhead Duct Insulation Cementitious Material			Bulk Asbestos	
1114827	13-106-A-1439	1439	Ext Wall Kool Seal			Bulk Asbestos	
1118310	13-107-A-5102	5102	Insulation from Steam Pit #18			Bulk Asbestos	
1119375	13-108-A-301	301	Rm W 120 Floor Tile SA 1			Bulk Asbestos	
1119375	13-109-A-301	301	Rm W 120 Floor Mastic SA 2			Bulk Asbestos	
1119375	13-110-A-301	301	Rm W 120 Floor Mastic SA 3			Bulk Asbestos	
1119375	13-111-A-301	301	Rm W 120 Floor Mastic SA 4			Bulk Asbestos	
1119375	13-112-A-301	301	Rm W 120 Floor Mastic SA 5			Bulk Asbestos	
1130453	13-113-A-315	315	Room 105 Ceiling Material			Bulk Asbestos	
1130453	13-114-A-315	315	Room 117 Ceiling Material			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1143164	13-115-A-113	113	Insulation - Hot Water Storage Tank, SO #677911			Bulk Asbestos	
1152534	13-116-A-4508	4508	Rm #3 Floor Tile, DS-00001-4J			Bulk Asbestos	
1152534	13-117-A-4508	4508	Rm #3 Floor Mastic, DS-00001-4J			Bulk Asbestos	
1152534	13-118-A-4508	4508	Int South Foyer Floor Tile, DS-00001-4J			Bulk Asbestos	
1152534	13-119-A-4508	4508	Int South Foyer Floor Mastic, DS-00001-4J			Bulk Asbestos	
1152534	13-120-A-4508	4508	W End Entry Door Floor Tile, DS-00001-4J			Bulk Asbestos	
1152534	13-121-A-4508	4508	W End Entry Door Floor Mastic, DS-00001-4J			Bulk Asbestos	
1152534	13-122-A-4508	4508	Rm #1 Floor Tile, DS-00001-4J			Bulk Asbestos	
1152534	13-123-A-4508	4508	Rm #1 Floor Mastic, DS-00001-4J			Bulk Asbestos	
1152534	13-124-A-4508	4508	Rm #1 9X9 Floor Tile Bottom Layer, DS-00001-4J			Bulk Asbestos	
1152534	13-125-A-4508	4508	Rm #1 Floor Mastic Bottom Layer, DS-00001-4J			Bulk Asbestos	
1152530	13-126-A-30501	30501	Room 204 Material on Concrete Above Drop Ceiling			Bulk Asbestos	
1152530	13-127-A-30501	30501	2nd FloorHall, @ Rm 215, Stuff on Concrete Above Ceiling			Bulk Asbestos	
1152530	13-128-A-30501	30501	2nd FloorHall, @ Rm 215, Stuff on Concrete Above Ceiling			Bulk Asbestos	
1152530	13-129-A-30501	30501	2nd FloorHall, @ Rm 221, Stuff on Concrete Above Ceiling			Bulk Asbestos	
1152530	13-130-A-30501	30501	2nd FloorHall, @ Rm 228, Stuff on Concrete Above Ceiling			Bulk Asbestos	
1155751	13-131-A-30810	30810	9x9 Tile in Hall Next to Radar Room			Bulk Asbestos	
1155751	13-132-A-30810	30810	Mastic in Hall Next to Radar Room			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1155751	13-133-A-30810	30810	Tile and Mastic in Hall Next to Breakroom			Bulk Asbestos	
FA11591-1	14-001-DW-8946	8946	1, KITCHEN SINK, FD			Total Lead 200.8	n/a ^b
FA11591-2	14-002-DW-8946	8946	2, SINK DINING AREA, FD			Total Lead 200.8	n/a ^b
FA11591-3	14-003-DW-8946	8946	3,DEN LAVATORY BTRM, FD			Total Lead 200.8	n/a ^b
FA11591-4	14-004-DW-8946	8946	4,DINING RM BTRM ADULT,FD			Total Lead 200.8	n/a ^b
FA11591-5	14-005-DW-8946	8946	5,HALLWY WATER FTN KID,FD			Total Lead 200.8	n/a ^b
FA11591-6	14-006-DW-8946	8946	6,HALLWY WATR FT ADULT,FD			Total Lead 200.8	n/a ^b
FA11591-7	14-007-DW-8946	8946	7,GRL BDRM VNITY ADULT,FD			Total Lead 200.8	n/a ^b
FA11591-8	14-008-DW-8946	8946	8,GIRL BDRM VANITY KID,FD			Total Lead 200.8	n/a ^b
FA11591-9	14-009-DW-8946	8946	9,GIRL BEDRM BTHRM LAV,FD			Total Lead 200.8	n/a ^b
FA11591-10	14-010-DW-8946	8946	10,INFNT RM CHANG TABL,FD			Total Lead 200.8	n/a ^b
FA11591-11	14-011-DW-8946	8946	11,INFANT ROOM SINK,FD			Total Lead 200.8	n/a ^b
FA11591-12	14-012-DW-8946	8946	12,BTHRM HLLWY LAV KID,FD			Total Lead 200.8	n/a ^b
FA11591-13	14-013-DW-8946	8946	13,BOY BDRM VAN ADULT,FD			Total Lead 200.8	n/a ^b
FA11591-14	14-014-DW-8946	8946	14,BOY BDRM BTHRM LAV,FD			Total Lead 200.8	n/a ^b
FA11591-15	14-015-DW-8946	8946	15,BOY BDRM VN KID LAV,FD			Total Lead 200.8	n/a ^b
FA11591-1R	14-001-DW-8946	8946	1, KITCHEN SINK, FD			Total Lead 200.8	n/a ^b
FA11591-2R	14-002-DW-8946	8946	2, SINK DINING AREA, FD			Total Lead 200.8	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
FA11591-3R	14-003-DW-8946	8946	3,DEN LAVATORY BTRM, FD			Total Lead 200.8	n/a ^b
FA11591-4R	14-004-DW-8946	8946	4,DINING RM BTRM ADULT,FD			Total Lead 200.8	n/a ^b
FA11591-5R	14-005-DW-8946	8946	5,HALLWY WATER FTN KID,FD			Total Lead 200.8	n/a ^b
FA11591-6R	14-006-DW-8946	8946	6,HALLWY WATR FT ADULT,FD			Total Lead 200.8	n/a ^b
FA11591-7R	14-007-DW-8946	8946	7,GRL BDRM VNITY ADULT,FD			Total Lead 200.8	n/a ^b
FA11591-8R	14-008-DW-8946	8946	8,GIRL BDRM VANITY KID,FD			Total Lead 200.8	n/a ^b
FA11591-9R	14-009-DW-8946	8946	9,GIRL BEDRM BTHRM LAV,FD			Total Lead 200.8	n/a ^b
FA11591-10R	14-010-DW-8946	8946	10,INFNT RM CHANG TABL,FD			Total Lead 200.8	n/a ^b
FA11591-11R	14-011-DW-8946	8946	11,INFANT ROOM SINK,FD			Total Lead 200.8	n/a ^b
FA11591-12R	14-012-DW-8946	8946	12,BTHRM HLLWY LAV KID,FD			Total Lead 200.8	n/a ^b
FA11591-13R	14-013-DW-8946	8946	13,BOY BDRM VAN ADULT,FD			Total Lead 200.8	n/a ^b
FA11591-14R	14-014-DW-8946	8946	14,BOY BDRM BTHRM LAV,FD			Total Lead 200.8	n/a ^b
FA11591-15R	14-015-DW-8946	8946	15,BOY BDRM VN KID LAV,FD			Total Lead 200.8	n/a ^b
FA12227	14-001-F-Comp	Comp	Composite Used Oil Sample	6600, 30300, 30108, 60104, 30301, and 20401.		TOX. Ignitability, Arsenic, Cadmium, Chromium, & Lead	NON-RCRA
FA12493	14-001-W-8452	8452	Arms Room Rag			TCLP Lead	NON-RCRA
FA12493	14-002-W-4732	4732	Weapons Cleaning Rag			TCLP Lead	Table C-4, Line 124
Cancelled	14-003-W-20041	20041	GC RS- Paint, Metal Frame/Support Beam			TCLP Lead	n/a ^b
Cancelled	14-004-W-20042	20042	GC RS- Paint, Metal Frame/Support Beam			TCLP Lead	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
Cancelled	14-005-W-20043	20043	GC RS- Paint, Metal Frame/Support Beam			TCLP Lead	n/a ^b
Cancelled	14-006-W-20043	20043	GC RS- Paint, Soffit			TCLP Lead	n/a ^b
Cancelled	14-007-W-20044	20044	GC RS- Paint, Metal Frame/Support Beam			TCLP Lead	NON-RCRA
FA12493	14-008-W-20044	20044	GC RS- Paint, Soffit			TCLP Lead	n/a ^b
Cancelled	14-009-W-20046	20046	GC RS- Paint, Metal Frame/Support Beam			TCLP Lead	n/a ^b
Cancelled	14-010-W-20047	20047	GC RS- Paint, Metal Frame/Support Beam			TCLP Lead	n/a ^b
FA12493	14-011-W-5102	5102	Mechanical Rm D, Ceiling Paint			TCLP Lead	NON-RCRA
FA12493	14-012-W-1308	1308	Paint Booth Filters			TCLP VOAs, TCLP Metals (no Hg)	NON-RCRA
FA12648	14-013-W-60105	60105	Absorbent - Windscreen Cheesecloth (OH-58 A/C)			TCLP Metals (no Hg)	NON-RCRA
FA12493	14-001-P-1457	1457	Capacitor Oil			PCBs	n/a ^b
FA12932	14-014-W-25109	25109	Arms Room Cleaning Material			TCLP Lead	NON-RCRA
FA13054	14-015-W-1403	1403	Paint, White			TCLP Lead	NON-RCRA
FA13571	14-016-W-50208	50208	Paint, Int Wall Arms Rm			TCLP Lead	NON-RCRA
FA13571	14-017-W-50301	50301	Paint, Composite Interior Wall			TCLP Lead	NON-RCRA
FA13834	14-018-W-40113	40113	Sandblast Material			TCLP Lead	NON-RCRA
FA13834	14-019-W-24207	24207	Paint, Ext Wall			TCLP Lead	NON-RCRA
FA13882	14-020-W-Adj to 24511	Adj to 24511	Roof Nail Head Coating			Total Lead	NA
FA14166	14-021-W-30101	30101	Used Ardrex Cleaner			TCLP Metals (no Hg) & pH	Table C-4, Line 125

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
FA14478	14-022-W-50107	50107	Paint, Ext Old Guard Shack			TCLP Lead	Table C-4, Line 126
FA14478	14-023-W-405	405	Paint, Int Blue Wall			TCLP Lead	NON-RCRA
FA14478	14-024-W-405	405	Paint, Ext			TCLP Lead	NON-RCRA
FA14478	14-025-W-6204	6204	Paint, Vent Over Stoves in Chow Hall			TCLP Lead	NON-RCRA
FA14586	14-016-DW-8946	8946	Hot Water Heater			Total Lead 200.8	n/a ^b
FA14586	14-017-DW-8946	8946	Hot Water Kitchen			Total Lead 200.8	n/a ^b
FA14586	14-018-DW-8946	8946	Hot Water Lounge Bathroom			Total Lead 200.8	n/a ^b
FA14586	14-019-DW-8946	8946	Hot Water Adult Bathroom Dining Area			Total Lead 200.8	n/a ^b
1405031	14-026-W-8946	8946	Solder from In-Wall Piping			TCLP Lead	NON-RCRA
FA14672	14-027-W-5911	5911	Paint, Ext Block			TCLP Lead	NON-RCRA
FA14908	14-028-W-5911	5911	Paint, Handrails			TCLP Lead	NON-RCRA
FA14908	14-029-W-4905	4905	Paint, Ext Handrails & Steps			TCLP Lead	NON-RCRA
FA15504	14-030-W-6035	6035	Paint, Bathroom Int Wall			TCLP Lead	NON-RCRA
FA15504	14-031-W-20009	20009	Paint, Ext Wood			TCLP Lead	Table C-4, Line 127
FA15504	14-032-W-20009	20009	Paint, Ext Block			TCLP Lead	NON-RCRA
FA15637	14-033-W-4506	4506	Paint, Ext Doorstep			TCLP Lead	NON-RCRA
FA15707	14-034-W-Caims WWTP	Caims WWTP	Caims WWTP Outfall			triphenyl phosphate	n/a ^b
FA15707	14-035-W-Caims WWTP	Caims WWTP	1/4 mile Down-Creek from Caims WWTP Outfall			triphenyl phosphate	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
FA 16523	14-036-W-40135	40135	Used Brown Masking Paper			TCLP Metals (no Hg) & TCLP VOC	NON-RCRA
FA 16523	14-037-W-40135	40135	Used Floor Masking Paper			TCLP Metals (no Hg) & TCLP VOC	NON-RCRA
FA 16523	14-038-W-40135	40135	Used Masking Tape			TCLP Metals (no Hg) & TCLP VOC	NON-RCRA
FA 16523	14-039-W-40135	40135	Used Foil Masking Paper			TCLP Metals (no Hg) & TCLP VOC	NON-RCRA
FA 16523	14-040-W-6901	6901	Room BC-6, Paint Booth Overspray (multi colors)			TCLP Lead	NON-RCRA
FA 16518	14-20-DW-8946	8946	1-Service Point Mechanical Room			Total Lead 200.8	n/a ^b
FA 16518	14-21-DW-8946	8946	2-Utility Room			Total Lead 200.8	n/a ^b
FA 16518	14-22-DW-8946	8946	3-Adult Water Fountain			Total Lead 200.8	n/a ^b
FA 16518	14-23-DW-8946	8946	4-Children's Water Fountain			Total Lead 200.8	n/a ^b
FA 16518	14-24-DW-8946	8946	5-Infant Hand Washing			Total Lead 200.8	n/a ^b
FA 16518	14-25-DW-8946	8946	6-Infant Changing Table			Total Lead 200.8	n/a ^b
FA 16518	14-26-DW-8946	8946	7-Girl's Bathtub			Total Lead 200.8	n/a ^b
FA 16518	14-27-DW-8946	8946	8-Girl's Tall Sink			Total Lead 200.8	n/a ^b
FA 16518	14-28-DW-8946	8946	9-Girl's Short Sink			Total Lead 200.8	n/a ^b
FA 16518	14-29-DW-8946	8946	10-Girl's Toilet Room			Total Lead 200.8	n/a ^b
FA 16518	14-30-DW-8946	8946	11-Children's Rest Room			Total Lead 200.8	n/a ^b
FA 16518	14-31-DW-8946	8946	12-Adult Rest Room			Total Lead 200.8	n/a ^b
FA 16518	14-32-DW-8946	8946	13-Boy's Bathtub			Total Lead 200.8	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
FA16518	14-33-DW-8946	8946	14-Boy's Tail Sink			Total Lead 200.8	n/a ^b
FA16518	14-34-DW-8946	8946	15-Boy's Short Sink			Total Lead 200.8	n/a ^b
FA16518	14-35-DW-8946	8946	16-Boy's Toilet Room			Total Lead 200.8	n/a ^b
FA16518	14-36-DW-8946	8946	17-Dining Room Sink			Total Lead 200.8	n/a ^b
FA16518	14-37-DW-8946	8946	18-Kitchen Sink			Total Lead 200.8	n/a ^b
FA16518	14-38-DW-8946	8946	19-Adult Lounge Restroom			Total Lead 200.8	n/a ^b
FA16518	14-39-DW-8946	8946	20-Field Blank			Total Lead 200.8	n/a ^b
FA16747	14-041-W-1490	1490	Pesticide Spray Equipment Rinsate			Pests-8081 TCL, O-Pests-8141 STD, & RCRA Metals (no Hg) 6010	NON-RCRA
FA17158	14-40-DW-8946	8946	1-Service Point Mechanical Room			Total Lead 200.8	n/a ^b
FA17158	14-41-DW-8946	8946	2-Utility Room			Total Lead 200.8	n/a ^b
FA17158	14-42-DW-8946	8946	3-Adult Water Fountain			Total Lead 200.8	n/a ^b
FA17158	14-43-DW-8946	8946	4-Children's Water Fountain			Total Lead 200.8	n/a ^b
FA17158	14-44-DW-8946	8946	5-Infant Hand Washing			Total Lead 200.8	n/a ^b
FA17158	14-45-DW-8946	8946	6-Infant Changing Table			Total Lead 200.8	n/a ^b
FA17158	14-46-DW-8946	8946	7-Girl's Bathtub			Total Lead 200.8	n/a ^b
FA17158	14-47-DW-8946	8946	8-Girl's Tall Sink			Total Lead 200.8	n/a ^b
FA17158	14-48-DW-8946	8946	9-Girl's Short Sink			Total Lead 200.8	n/a ^b
FA17158	14-49-DW-8946	8946	10-Girl's Toilet Room			Total Lead 200.8	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
FA17158	14-50-DW-8946	8946	11-Children's Rest Room			Total Lead 200.8	n/a ^b
FA17158	14-51-DW-8946	8946	12-Adult Rest Room			Total Lead 200.8	n/a ^b
FA17158	14-52-DW-8946	8946	13-Boy's Bathtub			Total Lead 200.8	n/a ^b
FA17158	14-53-DW-8946	8946	14-Boy's Tall Sink			Total Lead 200.8	n/a ^b
FA17158	14-54-DW-8946	8946	15-Boy's Short Sink			Total Lead 200.8	n/a ^b
FA17158	14-55-DW-8946	8946	16-Boy's Toilet Room			Total Lead 200.8	n/a ^b
FA17158	14-56-DW-8946	8946	17-Dining Room Sink			Total Lead 200.8	n/a ^b
FA17158	14-57-DW-8946	8946	18-Kitchen Sink			Total Lead 200.8	n/a ^b
FA17158	14-58-DW-8946	8946	19-Adult Lounge Restroom			Total Lead 200.8	n/a ^b
FA17158	14-59-DW-8946	8946	20-Field Blank			Total Lead 200.8	n/a ^b
FA17158	14-60-DW-8946	8946	20-Ice Machine			Total Lead 200.8	n/a ^b
FA17045	14-042-W-6901	6901	Blast Media			TCLP Metals (no Hg)	NON-RCRA
FA17276	14-043-W-40135	40135	Paint Booth Filter, Stage 1			TCLP Metals (no Hg)	NON-RCRA
FA17276	14-044-W-40135	40135	Paint Booth Filter, Stage 1			TCLP Metals (no Hg)	NON-RCRA
FA17276	14-045-W-1902	1902	Blast Media			TCLP Metals (no Hg)	NON-RCRA
FA16923	14-002-F-Comp	Comp	Composite Used Oil			TOX, Ignitability, Arsenic, Cadmium, Chromium, & Lead	NON-RCRA
FA17276	14-002-P-1457	1457	McGraw Edison 75ZK100001, KVA25			PCBs	n/a ^b
FA17276	14-003-P-1457	1457	Niagra 19GA, 17907, KVA15			PCBs	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
FA17766	14-046-W-6812	6812	Paint, Ext Doors			TCLP Lead	NON-RCRA
FA17896	14-047-W-40135	40135	Used Tape			TCLP Metals (no Hg)	NON-RCRA
FA17896	14-048-W-40135	40135	Used Brown Masking Paper			TCLP Metals (no Hg)	NON-RCRA
FA17896	14-049-W-40135	40135	Used 1st Stage Filters			TCLP Metals (no Hg)	NON-RCRA
FA17896	14-050-W-40135	40135	Used Floor Paper			TCLP Metals (no Hg)	NON-RCRA
FA17914	14-051-W-6204	6204	Paint, Int Ceiling Around Cooking Hood			6010 Total Lead	n/a ^b
FA17914	14-052-W-6204	6204	Paint, Int Ceiling Above Ice Maker			6010 Total Lead	n/a ^b
JB75706	14-61-DW-8946	8946	1-Service Point Mechanical Room			Total Lead 200.8	n/a ^b
JB75706	14-62-DW-8946	8946	2-Utility Room			Total Lead 200.8	n/a ^b
JB75706	14-63-DW-8946	8946	3-Adult Water Fountain			Total Lead 200.8	n/a ^b
JB75706	14-64-DW-8946	8946	4-Children's Water Fountain			Total Lead 200.8	n/a ^b
JB75706	14-65-DW-8946	8946	5-Infant Hand Washing			Total Lead 200.8	n/a ^b
JB75706	14-66-DW-8946	8946	6-Infant Changing Table			Total Lead 200.8	n/a ^b
JB75706	14-67-DW-8946	8946	7-Girl's Bathtub			Total Lead 200.8	n/a ^b
JB75706	14-68-DW-8946	8946	8-Girl's Tall Sink			Total Lead 200.8	n/a ^b
JB75706	14-69-DW-8946	8946	9-Girl's Short Sink			Total Lead 200.8	n/a ^b
JB75706	14-70-DW-8946	8946	10-Girl's Toilet Room			Total Lead 200.8	n/a ^b
JB75706	14-71-DW-8946	8946	11-Children's Rest Room			Total Lead 200.8	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
JB75706	14-72-DW-8946	8946	12-Adult Rest Room			Total Lead 200.8	n/a ^b
JB75706	14-73-DW-8946	8946	13-Boy's Bathtub			Total Lead 200.8	n/a ^b
JB75706	14-74-DW-8946	8946	14-Boy's Tall Sink			Total Lead 200.8	n/a ^b
JB75706	14-75-DW-8946	8946	15-Boy's Short Sink			Total Lead 200.8	n/a ^b
JB75706	14-76-DW-8946	8946	16-Boy's Toilet Room			Total Lead 200.8	n/a ^b
JB75706	14-77-DW-8946	8946	17-Dining Room Sink			Total Lead 200.8	n/a ^b
JB75706	14-78-DW-8946	8946	18-Kitchen Sink			Total Lead 200.8	n/a ^b
JB75706	14-79-DW-8946	8946	19-Adult Lounge Restroom			Total Lead 200.8	n/a ^b
JB75706	14-80-DW-8946	8946	20-Field Blank			Total Lead 200.8	n/a ^b
JB75706	14-81-DW-8946	8946	21-Ice Machine			Total Lead 200.8	n/a ^b
JB75706	14-82-DW-8946	8946	1-Service Point Mechanical Room 250			Total Lead 200.8	n/a ^b
JB75706	14-83-DW-8946	8946	2-Utility Room 250			Total Lead 200.8	n/a ^b
JB75706	14-84-DW-8946	8946	3-Adult Water Fountain 250			Total Lead 200.8	n/a ^b
JB75706	14-85-DW-8946	8946	4-Children's Water Fountain 250			Total Lead 200.8	n/a ^b
JB75706	14-86-DW-8946	8946	5-Infant Hand Washing 250			Total Lead 200.8	n/a ^b
JB75706	14-87-DW-8946	8946	6-Infant Changing Table 250			Total Lead 200.8	n/a ^b
JB75706	14-88-DW-8946	8946	7-Girl's Bathtub 250			Total Lead 200.8	n/a ^b
JB75706	14-89-DW-8946	8946	8-Girl's Tall Sink 250			Total Lead 200.8	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
JB75706	14-90-DW-8946	8946	9-Girl's Short Sink 250			Total Lead 200.8	n/a ^b
JB75706	14-91-DW-8946	8946	10-Girl's Toilet Room 250			Total Lead 200.8	n/a ^b
JB75706	14-92-DW-8946	8946	11-Children's Rest Room 250			Total Lead 200.8	n/a ^b
JB75706	14-93-DW-8946	8946	12-Adult Rest Room 250			Total Lead 200.8	n/a ^b
JB75706	14-94-DW-8946	8946	13-Boy's Bathtub 250			Total Lead 200.8	n/a ^b
JB75706	14-95-DW-8946	8946	14-Boy's Tail Sink 250			Total Lead 200.8	n/a ^b
JB75706	14-96-DW-8946	8946	15-Boy's Short Sink 250			Total Lead 200.8	n/a ^b
JB75706	14-97-DW-8946	8946	16-Boy's Toilet Room 250			Total Lead 200.8	n/a ^b
JB75706	14-98-DW-8946	8946	17-Dining Room Sink 250			Total Lead 200.8	n/a ^b
JB75706	14-99-DW-8946	8946	18-Kitchen Sink 250			Total Lead 200.8	n/a ^b
JB75706	14-100-DW-8946	8946	19-Adult Lounge Restroom 250			Total Lead 200.8	n/a ^b
JB75706	14-101-DW-8946	8946	20-Ice Machine 250			Total Lead 200.8	n/a ^b
JB75706	14-102-DW-8946	8946	21-Fridge Ice Machine 250			Total Lead 200.8	n/a ^b
FA18026	14-053-W-1308	1308	Paint and Thinner			Ignitability, TCLP VOAs, TCLP Metals (no Hg)	Table C-4, Line 128
FA18026 & FA187	14-054-W-1308	1308	Rags Contaminated w Paint and Thinner			Ignitability, TCLP VOAs, TCLP Metals (no Hg)	NON-RCRA
FA18085	14-055-W-1001	1001	3-D Printer Rinsate			O&G, TSS, pH	NON-RCRA
214103140	14-055B-W-1001	1001	3-D Printer Rinsate			TCLP Metals (no HG), TCLP VOAs	NON-RCRA
214103140	14-055C-W-1001	1001	3-D Printer Waste Solid			Ignitability, TCLP VOAs, TCLP Metals (no Hg)	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
FA18280	14-056-W-1001	1001	Video Jet Printer Rinsate			TCLP VOCs	Table C-4, Line 129
214103140	14-056B-W-1001	1001	Video Jet Printer Rinsate			TCLP Metals (no Hg), Ignitability	Table C-4, Line 131
FA18427	14-057-W-40135	40135	Used Masking Foil			TCLP Metals (no Hg)	NON-RCRA
FA18427	14-058-W-20010	20010	Paint, Int Tool Room, CFC-00128-4J			TCLP Lead	NON-RCRA
FA18427	14-059-W-20012	20012	Paint, Ext Pump House, CFC-00128-4J			TCLP Lead	NON-RCRA
FA18515	14-060-W-7204	7204	Paint, Engine Test Cell #8, Ext Door Frame			TCLP Lead	NON-RCRA
FA18515	14-061-W-7204	7204	Paint, Engine Test Cell #8, Ext Exhaust Stack			TCLP Lead	NON-RCRA
FA18708	14-062-W-1001	1001	Parts Washer Solvent Study Comp, Initial			Ignitability, TCLP VOAs, TCLP Metals (no Hg)	NON-RCRA
FA18708	14-063-W-40135	40135	Used 1st Stage Filters			TCLP Metals (no Hg)	NON-RCRA
FA18708	14-064-W-40135	40135	Used 2nd Stage Filters			TCLP Metals (no Hg)	Table C-4, Line 130
214102420	14-065-W-303	303	Paint, Int Rm Behind 1st Fl Laundry Rm			TCLP Lead	NON-RCRA
214102420	14-066-W-40110	40110	Paint, Ext			TCLP Lead	NON-RCRA
214120111	14-067-W-30101	30101	Paint, Int Tower Door Composite			TCLP Lead	NON-RCRA
214111024	14-068-W-60102	60102	Paint, Int Stairwell TL-00018-4J			TCLP Lead	NON-RCRA
214111024	14-069-W-40135	40135	Used 2nd Stage Filters			TCLP Metals (no Hg)	NON-RCRA
680-107371-1	14-206-DW-8946	8946	1-Service Point Mechanical Room			Total Lead 200.8	n/a ^b
680-107371-1	14-207-DW-8946	8946	2-Utility Room, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-208-DW-8946	8946	3-Adult Water Fountain			Total Lead 200.8	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
680-107371-1	14-209-DW-8946	8946	4-Children's Water Fountain			Total Lead 200.8	n/a ^b
680-107371-1	14-210-DW-8946	8946	5-Infant Hand Washing, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-211-DW-8946	8946	6-Infant Changing Table, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-212-DW-8946	8946	7-Girl's Bathtub, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-213-DW-8946	8946	8-Girl's Tall Sink, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-214-DW-8946	8946	9-Girl's Short Sink, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-215-DW-8946	8946	10-Girl's Toilet Room, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-216-DW-8946	8946	11-Children's Rest Room, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-217-DW-8946	8946	12-Adult Rest Room, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-218-DW-8946	8946	13-Boy's Bathtub, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-219-DW-8946	8946	14-Boy's Tall Sink, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-220-DW-8946	8946	15-Boy's Short Sink, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-221-DW-8946	8946	16-Boy's Toilet Room, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-222-DW-8946	8946	17-Dining Room Sink, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-223-DW-8946	8946	18-Kitchen Sink, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-224-DW-8946	8946	19-Adult Lounge Restroom, CW			Total Lead 200.8	n/a ^b
680-107371-1	14-225-DW-8946	8946	20-Ice Machine			Total Lead 200.8	n/a ^b
680-107371-1	14-226-DW-8946	8946	21-Field Blank			Total Lead 200.8	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
214120532	14-071-W-4502	4502	Paint, Int Rm 158			TCLP Lead	NON-RCRA
214120532	14-072-W-5909	5909	Paint, 1st FI Mop Closet			TCLP Lead	NON-RCRA
680-108053-1	14-227--DW-8946	8946	1-Adult Water Fountain			Total Lead 200.8	n/a ^b
680-108053-1	14-228-DW-8946	8946	2-Children's Water Fountain			Total Lead 200.8	n/a ^b
680-108053-1	14-229-DW-8946	8946	3-Field Blank			Total Lead 200.8	n/a ^b
214121631	14-073-W-7206	7206	Engine Test Cell 4, Sand from Baffles Above, NA-03553-5J			TCLP Metals (no Hg)	NON-RCRA
1158497	14-001-A-30810	30810	Pipe Insulation In Breakroom Next to Refrigerator			Bulk Asbestos	n/a ^b
1158497	14-002-A-30810	30810	Pipe Insulation In Breakroom Next to Refrigerator			Bulk Asbestos	n/a ^b
1158497	14-003-A-30810	30810	Pipe Insulation In Breakroom Next to Refrigerator			Bulk Asbestos	n/a ^b
1167801	14-004-A-50101	50101	Dust from HVAC Duct			Bulk Asbestos	n/a ^b
1170717	14-005-A-4905	4905	Panel Under Window, R Side of Front Entrance			Bulk Asbestos	n/a ^b
1170717	14-006-A-4905	4905	Panel Under Window, L Side of Front Entrance			Bulk Asbestos	n/a ^b
1172672	14-007-A-6101	6101	Pipe Insulation (Grey Rock) above Drop Ceiling In Dayroom			Bulk Asbestos	n/a ^b
1172672	14-008-A-6101	6101	Pipe Insulation (Fiber Glass) above Drop Ceiling In Dayroom			Bulk Asbestos	n/a ^b
1176381	14-009-A-4912	4912	W End Bldg, 1st Rm on L, 3rd FI			Bulk Asbestos	n/a ^b
1176381	14-010-A-4912	4912	E End Bldg, 1st Rm on R, 3rd FI			Bulk Asbestos	n/a ^b
1179706	14-011-A-4912	4912	Bottom Layer Floor Tile and Mastic, RM 208, Bldg 4912			Bulk Asbestos	n/a ^b
1179706	14-012-A-4912	4912	Bottom Layer Floor Tile, RM 107, Bldg 4912			Bulk Asbestos	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1179706	14-013-A-4912	4912	Bottom Layer Black Mastic, RM 107, Bldg 4912			Bulk Asbestos	n/a ^b
1179706	14-014-A-4913	4913	Bottom Layer Floor Tile and Mastic, RM 110, Bldg 4913			Bulk Asbestos	n/a ^b
1179706	14-015-A-9205	9205	Sewing Rm, Black Floor Mastic			Bulk Asbestos	n/a ^b
1179706	14-016-A-9205	9205	Sewing Rm, Tan Floor Tile			Bulk Asbestos	n/a ^b
1181207	14-017-A-50101	50101	Rm 9, Bottom Layer Black Mastic			Bulk Asbestos	n/a ^b
1181207	14-018-A-50101	50101	Rm 9, Bottom Layer Tan Floor Tile			Bulk Asbestos	n/a ^b
1186678	14-019-A-25109	25109	Storage Rm Black Floor Mastic			Bulk Asbestos	n/a ^b
1186678	14-020-A-25109	25109	Storage Room Earthtone Floor Tile			Bulk Asbestos	n/a ^b
1186678	14-021-A-50301	50301	Bathroom Window Glazing			Bulk Asbestos	n/a ^b
1190984	14-022-A-50101	50101	Snackbar Window Glazing, West			Bulk Asbestos	n/a ^b
1190984	14-023-A-50101	50101	Snackbar Window Glazing, East			Bulk Asbestos	n/a ^b
1191916	14-024-A-Adj to 24511	Adj to 24511	Kool Seal on Tin Roof - 1			Bulk Asbestos	n/a ^b
1191916	14-025-A-Adj to 24511	Adj to 24511	Kool Seal on Tin Roof - 2			Bulk Asbestos	n/a ^b
1195832	14-026-A-4504	4504	Rm 131 Commander's Office, Pipe Elbow #1 Near Heater			Bulk Asbestos	n/a ^b
1195832	14-027-A-4504	4504	Rm 131 Commander's Office, Pipe Elbow #2 Near Heater			Bulk Asbestos	n/a ^b
1195832	14-028-A-4504	4504	Rm 131 Commander's Office, Pipe Run Near Heater			Bulk Asbestos	n/a ^b
1196447	14-029-A-30204	30204	Insulation Inside Bldg on Stack Pipe from a Removed Generator			Bulk Asbestos	n/a ^b
1196447	14-030-A-30204	30204	Insulation on an Abandoned Stack Muffler			Bulk Asbestos	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1197606	14-031-A-9214	9214	Beauty Shop Floor Tile Bottom Layer			Bulk Asbestos	n/a ^b
1197606	14-032-A-9214	9214	Beauty Shop Black Mastic			Bulk Asbestos	n/a ^b
1200507	14-033-A-6612	6612	Glue Beneath Carpet in Conference Room			Bulk Asbestos	n/a ^b
1200507	14-034-A-405	405	Red Floor Tile and Mastic			Bulk Asbestos	n/a ^b
1200507	14-035-A-6813	6813	Insulation Above Ceiling in Classroom			Bulk Asbestos	n/a ^b
1200507	14-036-A-6813	6813	Ceiling Tile in Classroom			Bulk Asbestos	n/a ^b
1204142	14-037-A-5911	5911	Black Floor Tile and Mastic in 1st Floor Hall, #1			Bulk Asbestos	n/a ^b
1204142	14-038-A-5911	5911	Black Cove Base in 1st Floor Hall, #2			Bulk Asbestos	n/a ^b
1204142	14-039-A-5911	5911	Brown Cove Base, Room 130, #3			Bulk Asbestos	n/a ^b
1204142	14-040-A-5911	5911	Black Floor Tile Under Carpet, Room 130, #4			Bulk Asbestos	n/a ^b
1204142	14-041-A-5911	5911	Linoleum on First Floor, #5			Bulk Asbestos	n/a ^b
1204142	14-042-A-5911	5911	Black Floor Tile in 1st Floor Hallway, #6			Bulk Asbestos	n/a ^b
1204142	14-043-A-5911	5911	Black Floor Tile Beneath Carpet in Classroom, #7			Bulk Asbestos	n/a ^b
1204142	14-044-A-5911	5911	Door Caulk at Exterior Door, #8			Bulk Asbestos	n/a ^b
1207464	14-045-A-4301	4301	Black Insulation on Chilled Water Line in Mechanical Room			Bulk Asbestos	n/a ^b
1207464	14-046-A-4301	4301	Insulation Wrap on Chilled Water Line in Mechanical Room			Bulk Asbestos	n/a ^b
1207464	14-047-A-4301	4301	Insulation on Chilled Water Line in Mechanical Room			Bulk Asbestos	n/a ^b
1207464	14-048-A-4301	4301	Insulation on Chilled Water Line in Mechanical Room			Bulk Asbestos	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1207464	14-049-A-4301	4301	Insulation on Hot Water Tank in Mechanical Room			Bulk Asbestos	n/a ^b
1207464	14-050-A-4301	4301	Insulation on Hot Water Tank in Mechanical Room			Bulk Asbestos	n/a ^b
1207464	14-051-A-4301	4301	Insulation on Hot Water Tank in Mechanical Room			Bulk Asbestos	n/a ^b
1207464	14-052-A-5911	5911	Window Caulk 1st Floor South Side			Bulk Asbestos	n/a ^b
1207464	14-053-A-5911	5911	Window Caulk 1st Floor North Side			Bulk Asbestos	n/a ^b
1208802	14-054-A-411	411	Window Glazing			Bulk Asbestos	n/a ^b
1214596	14-055-A-9214	9214	Black Mastic Beneath Floor Tile in Optical Shop			Bulk Asbestos	n/a ^b
1216821	14-056-A-20009	20009	Roofing Shingles			Bulk Asbestos	n/a ^b
1232726	14-057-A-6901	6901	Annex Basement Blown-On Insulation (Basement Ceiling) - 1			Bulk Asbestos	n/a ^b
1232726	14-058-A-6901	6901	Annex Basement Blown-On Insulation (Basement Ceiling) - 2			Bulk Asbestos	n/a ^b
1232726	14-059-A-6901	6901	Room BC-6, Water Pipe Insulation to the Paint Booth			Bulk Asbestos	n/a ^b
1232726	14-060-A-5207	5207	1st Fl, Rm B13, Debris Blowing From AC Duct			Bulk Asbestos	n/a ^b
1234330	14-061-A-8938	8938	Kitchen Pantry Floor Linoleum			Bulk Asbestos	n/a ^b
1247912	14-062-A-40133	40133	1-Window Glazing			Bulk Asbestos	n/a ^b
1247912	14-063-A-40133	40133	2-Window Glazing			Bulk Asbestos	n/a ^b
1247912	14-064-A-40133	40133	3-Window Glazing			Bulk Asbestos	n/a ^b
1247912	14-065-A-40133	40133	4-Window Glazing			Bulk Asbestos	n/a ^b
1247912	14-066-A-40133	40133	5-Window Glazing			Bulk Asbestos	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
1253302	14-067-A-4905	4905	Interior Stairwell Tread Black Mastic North			Bulk Asbestos	n/a ^b
1253302	14-068-A-4905	4905	Interior Stairwell Tread Black Mastic Center			Bulk Asbestos	n/a ^b
1253302	14-069-A-4905	4905	Interior Stairwell Tread Black Mastic South			Bulk Asbestos	n/a ^b
1258308	14-070-A-50101	50101	Piping Insulation			Bulk Asbestos	n/a ^b
1258308	14-071-A-50201	50201	Boiler Insulation			Bulk Asbestos	n/a ^b
1265987	14-072-A-7204	7204	Engine Test Cell, Upper Exhaust Stack #8			Bulk Asbestos	n/a ^b
1265987	14-073-A-7204	7204	Engine Test Cell, Lower Exhaust Stack #8			Bulk Asbestos	n/a ^b
1265987	14-074-A-7204	7204	Engine Test Cell #8, Water Line 1			Bulk Asbestos	n/a ^b
1265987	14-075-A-7204	7204	Engine Test Cell #8, Water Line 2			Bulk Asbestos	n/a ^b
1267808	14-076-A-25109	25109	Black Sealant Between Bldg and Soil on NW Corner			Bulk Asbestos	n/a ^b
1267808	14-077-A-25109	25109	Black Insulation Backing Between Bldg and Soil on NW Corner			Bulk Asbestos	n/a ^b
1267808	14-078-A-25109	25109	Black Insulation Backing Between Bldg and Soil on NE Corner			Bulk Asbestos	n/a ^b
1267808	14-079-A-25109	25109	Black Sealant Between Bldg and Soil on NE Corner			Bulk Asbestos	n/a ^b
1267808	14-080-A-25109	25109	Black Sealant Between Bldg and Soil on SE Corner			Bulk Asbestos	n/a ^b
1267808	14-081-A-25109	25109	Black Insulation Backing Between Bldg and Soil on SE Corner			Bulk Asbestos	n/a ^b
1267981	14-082-A-25109	25109	Black Mastic Beneath Floor Tile In Hall			Bulk Asbestos	n/a ^b
1269463	14-083-A-5909	5909	Black Mastic Beneath Stair Treads in Stairwell			Bulk Asbestos	n/a ^b
251407050	14-084-A-9214	9214	Floor Tile Near Check Out Lines #1, PX-00318-4J			Bulk Asbestos	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
251407050	14-085-A-9214	9214	Floor Tile Near Check Out Lines #2, PX-00318-4J			Bulk Asbestos	n/a ^b
251407050	14-086-A-303	303	Cement Board From Rm Behind 1st Fl Laundry Rm, NN-00001-5J			Bulk Asbestos	n/a ^b
251407971	14-087-A-5909	5909	1st Fl Hall, Ctr. Blown Ceiling Above Drop Ceiling HB-00176-5J			Bulk Asbestos	n/a ^b
251407971	14-088-A-5909	5909	1st Fl Hall, N End, Blown Ceiling Above Drop Ceiling HB-00176-5J			Bulk Asbestos	n/a ^b
251407971	14-089-A-5909	5909	Ctr Entr Foyer, Blown Ceiling HB-00176-5J			Bulk Asbestos	n/a ^b
251407971	14-090-A-50105N	50105N	Window Caulking W Side TH-00010C-5J			Bulk Asbestos	n/a ^b
251407971	14-091-A-50105N	50105N	Window Caulking E Side TH-00010-5J			Bulk Asbestos	n/a ^b
251407971	14-092-A-50108	50108	Window Caulking TH-00011-5J			Bulk Asbestos	n/a ^b
251407971	14-093-A-5801	5801	Rm 121, Blown Ceiling Insulation Above Drop Ceiling HB-00175-5J			Bulk Asbestos	n/a ^b
251407971	14-094-A-5801	5801	1st Fl Hall Ctr of Bldg, Blown Insulation Above Drop Ceiling HB-00175-5J			Bulk Asbestos	n/a ^b
251408234	14-095-A-7206	7206	Engine Test Cell 4, Sand from Baffles Above, NA-03553-5J			Bulk Asbestos	n/a ^b
215011637	15-001-W-40135	40135	Used 2nd Stage Filters			TCLP Metals (no Hg)	NON-RCRA
215012811	15-002-W-8829	8829	Paint, Interior			TCLP Lead	NON-RCRA
215020612	15-003-W-50209A	50209A	Insulation 1			TCLP Metals (no Hg)	NON-RCRA
215020612	15-004-W-50209A	50209A	Insulation 2			TCLP Metals (no Hg)	NON-RCRA
J110029-1	15-001-DW-8946	8946	Service Point Mechanical Room			Total Lead 200.8	n/a ^b
J110029-1	15-002-DW-8946	8946	Utility Room, CW			Total Lead 200.8	n/a ^b
J110029-1	15-003-DW-8946	8946	Adult Water Fountain			Total Lead 200.8	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
J110029-1	15-004-DW-8946	8946	Children's Water Fountain			Total Lead 200.8	n/a ^b
J110029-1	15-005-DW-8946	8946	Infant Hand Washing, CW			Total Lead 200.8	n/a ^b
J110029-1	15-006-DW-8946	8946	Infant Changing Table, CW			Total Lead 200.8	n/a ^b
J110029-1	15-007-DW-8946	8946	Girl's Bathtub, CW			Total Lead 200.8	n/a ^b
J110029-1	15-008-DW-8946	8946	Girl's Tall Sink, CW			Total Lead 200.8	n/a ^b
J110029-1	15-009-DW-8946	8946	Girl's Short Sink, CW			Total Lead 200.8	n/a ^b
J110029-1	15-010-DW-8946	8946	Girl's Toilet Room, CW			Total Lead 200.8	n/a ^b
J110029-1	15-011-DW-8946	8946	Children's Rest Room, CW			Total Lead 200.8	n/a ^b
J110029-1	15-012-DW-8946	8946	Adult Rest Room, CW			Total Lead 200.8	n/a ^b
J110029-1	15-013-DW-8946	8946	Boy's Bathtub, CW			Total Lead 200.8	n/a ^b
J110029-1	15-014-DW-8946	8946	Boy's Tall Sink, CW			Total Lead 200.8	n/a ^b
J110029-1	15-015-DW-8946	8946	Boy's Short Sink, CW			Total Lead 200.8	n/a ^b
J110029-1	15-016-DW-8946	8946	Boy's Toilet Room, CW			Total Lead 200.8	n/a ^b
J110029-1	15-017-DW-8946	8946	Dining Room Sink, CW			Total Lead 200.8	n/a ^b
J110029-1	15-018-DW-8946	8946	Kitchen Sink, CW			Total Lead 200.8	n/a ^b
J110029-1	15-019-DW-8946	8946	Adult Lounge Restroom, CW			Total Lead 200.8	n/a ^b
J110029-1	15-020-DW-8946	8946	Ice Machine			Total Lead 200.8	n/a ^b
J110029-1	15-021-DW-8946	8946	Field Blank			Total Lead 200.8	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
J110029-1	15-022-DW-8946	8946	Refig Filtered Water			Total Lead 200.8	n/a ^b
215021929	15-005-W-40135	40135	Used 2nd Stage Filters			TCLP Metals (no Hg)	NON-RCRA
215021929	15-006-W-1328	1328	Paint, Int Antiskid Coating Floor			TCLP Lead	NON-RCRA
215031806	15-007-W-301	301	Quick III Sol I			Ignitability & pH	NON-RCRA
215031806	15-008-W-301	301	Quick III Sol II			Ignitability & pH	NON-RCRA
215031806	15-009-W-301	301	Used Hemacolor Sol III			Ignitability & pH	NON-RCRA
215031806	15-010-W-60129	60129	Parts Washer #2280			Ignitability, TCLP Metals (no Hg), TCLP VOAs	NON-RCRA
215031806	15-011-W-5301	5301	Paint, Ext Hand Rail, N End of Bld			TCLP Lead	Table C-4, Line 131
215031806	15-012-W-40110	40110	Paint, Int Stairwell Hand Rail			TCLP Lead	Table C-4, Line 132
215041717	15-001-P-6901	6901	Hydr Shear Machine #43287			PCBs	n/a ^b
215052219	15-013-W-1490	1490	Pesticide Spray Equipment Rinsate			Total RCRA Metals (no Hg), Pests 8081, O-Pests 8141	NON-RCRA
21507020701	15-013A-W-1490	1490	Pesticide Spray Equipment Rinsate			TCLP Metals (no Hg)	NON-RCRA
215061065	15-014-W-40135	40135	3rd Stage Filter			TCLP Metals (no Hg)	Table C-4, Line 133
215061065	15-015-W-1001	1001	1st Stage Filter			TCLP Metals (no Hg)	NON-RCRA
215061065	15-016-W-24330	24330	Int BioRem			TPH 9071	n/a ^b
215061065	15-017-W-6901	6901	Blast Material			TCLP Metals (no Hg)	NON-RCRA
215061065	15-018-W-VOR	VOR	Paint, Ext			TCLP Lead	NON-RCRA
215060907	15-019-W-1902	1902	Floor Paint	Auto Craft		TCLP Lead	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
215061206	15-020-W-50400	50400	Armament Hood Filter			TCLP Metals (no Hg)	NON-RCRA
215061206	15-021-W-1001	1001	Booth 3, 1st Stage	1016		TCLP Metals (no Hg)	NON-RCRA
215061206	15-022-W-30300	30300	1st Stage Filter			TCLP Metals (no Hg)	NON-RCRA
215061014	15-023-W-DSN005Y	DSN005Y	NPDES AL0002178		pH=6.74	O&G, TSS	n/a ^b
215061206	15-024-W-EDN VOR	EDN VOR	Paint, Red/White Checkered Ext			TCLP Lead	NON-RCRA
215061206	15-025-W-EDN VOR	EDN VOR	Paint, Gray Fl Int			TCLP Lead	NON-RCRA
215061206	15-026-W-HEY VOR	HEY VOR	Paint, Red/White Checkered Ext			TCLP Lead	NON-RCRA
215061205	15-027-W-411	411	Rear Doors, Paint DW-00142-3J			TCLP Lead	NON-RCRA
215061206	15-028-W-50208	50208	Dndraft Table Filter			TCLP Metals (no Hg)	NON-RCRA
21507110601	15-029-W-303	303	Paint, Ext Door (facing & jams)			TCLP Lead	NON-RCRA
21507110701	15-030-W-411	411	Paint, Int Door (multi-layer)			TCLP Lead	NON-RCRA
215071318	15-031-W-1001	1001	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
215071318	15-032-W-1016	1016	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
215071318	15-033-W-30300	30300	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
215071318	15-034-W-50400	50400	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
215071318	15-035-W-30103	30103	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
21507243701	15-36-W-4502	4502	PAINT, INT WALL			TCLP Lead	NON-RCRA
215081136	15-002-P-2672B	2672B	Window Caulk			PCBs	n/a ^b

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
215081136	15-003-P-L021B	L021B	Window Caulk			PCBs	n/a ^b
215081339	15-004-P-L241F	L241F	Tile & Mastic			PCBs	n/a ^b
215082025	15-037-W-60110	60110	Concrete Int Paint			TCLP Lead	NON-RCRA
215082025	15-038-W-60110	60110	Metal Pannel Int Paint			TCLP Lead	NON-RCRA
215082605	15-039-W-1210	1210	Tornado Filter			Ignitability, TCLP Metals (no Hg)	Table C-4, Line 134
215082907	15-040-W-1424	1424	Paint Booth			TCLP Metals (no Hg)	NON-RCRA
215082907	15-041-W-1413	1413	Soil			TPH 9071 and Total Lead	n/a ^b
215082117	15-001-F-COMP	COMP	Composite Used Oil			TOX, Ignitability, Arsenic, Cadmium, Chromium, & Lead	NON-RCRA
215090919	15-042-W-5914	5914	Ext Loading Dock Door		PSM-00535-5J	TCLP Lead	NON-RCRA
215090919	15-043-W-5914	5914	Int Locking Dock Door		PSM-00535-5J	TCLP Lead	NON-RCRA
215091612	15-044-W-303	303	221 Int Wall Paint			TCLP Lead	NON-RCRA
215092312	15-045-W-1001	1001	3-D Printer Solid			TCLP Metals (no Hg)	NON-RCRA
215092312	15-046-W-30300	30300	1st Stage Filter			TCLP Metals (no Hg)	NON-RCRA
215092535	15-047-W-303	303	Door Frame Paint			TCLP Lead	NON-RCRA
215092535	15-048-W-303	303	Door Facing Paint			TCLP Lead	NON-RCRA
215101227	15-049-W-30300	30300	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
215101227	15-050-W-30300	30300	PB 2nd SF			TCLP Metals (no Hg)	Table C-4, Line 135
215101227	15-051-W-30300	30300	PB 3rd SF			TCLP Metals (no Hg)	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
215101227	15-052-W-30103	30103	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
215101227	15-053-W-60129	60129	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
215101227	15-054-W-1016	1016	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
215101227	15-055-W-1001	1001	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
215101618	15-056-W-50400	50400	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
215102906	15-057-W-5801	5801	Stairwell Wall Paint			TCLP Lead	NON-RCRA
215102906	15-058-W-5801	5801	Stairwell HR Paint			TCLP Lead	Table C-4, Line 136
215102906	15-059-W-5909	5909	Int HR Paint			TCLP Lead	Table C-4, Line 137
215102906	15-060-W-5909	5909	Ext Doorstep Paint			TCLP Lead	NON-RCRA
215110631	15-061-W-1016	1016	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
215110631	15-062-W-50400	50400	PB 1st SF			TCLP Metals (no Hg) & VOCs	NON-RCRA
215110631	15-063-W-30103	30103	PB 1st SF			TCLP Metals (no Hg) & VOCs	NON-RCRA
215110631	15-064-W-30103	30103	PB 2nd SF			TCLP Metals (no Hg)	NON-RCRA
215110631	15-065-W-30103	30103	PB 3rd SF			TCLP Metals (no Hg)	NON-RCRA
215120203	15-066-W-109	109	Int Door Paint			TCLP Lead	NON-RCRA
215120324	15-067-W-1001	1001	PB 2nd SF			TCLP Metals (no Hg) & VOCs	NON-RCRA
215120324	15-068-W-1016	1016	PB 2nd SF			TCLP Metals (no Hg)	Table C-4, Line 138
215120324	15-069-W-1016	1016	PB 3rd SF			TCLP Metals (no Hg)	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
215120324	15-070-W-60129	60129	PB 1st SF			TCLP Metals (no Hg)	NON-RCRA
215120324	15-071-W-60129	60129	PB 2nd SF			TCLP Metals (no Hg)	NON-RCRA
251500437	15-001-A-25105	25105	Hot Water Tank, Sample 1, FU-00289-5J			Bulk Asbestos	
251500437	15-002-A-25105	25105	Hot Water Tank, Sample 2, FU-00289-5J			Bulk Asbestos	
251500723	15-003-A-415	415	Steampipe Fitting Insulation 1, FP-00001-5J			Bulk Asbestos	
251500723	15-004-A-415	415	Steampipe Fitting Insulation 2, FP-00001-5J			Bulk Asbestos	
251500723	15-005-A-415	415	Steampipe Fitting Insulation 3, FP-00001-5J			Bulk Asbestos	
251501179	15-006-A-415	415	Mechanical Rm Steampipe Insulation #1			Bulk Asbestos	
251501179	15-007-A-415	415	Mechanical Rm Steampipe Insulation #2			Bulk Asbestos	
251501179	15-008-A-415	415	Mechanical Rm Steampipe Insulation #3			Bulk Asbestos	
251501179	15-009-A-415	415	Mechanical Rm Steampipe Insulation #4			Bulk Asbestos	
251501363	15-010-A-9227	9227	Floor Tile			Bulk Asbestos	
251501363	15-011-A-9227	9227	Mastic Beneath Floor Tile			Bulk Asbestos	
251501438	15-012-A-40117	40117	Ceiling Tile in Hangar Bay			Bulk Asbestos	
251502314	15-013-A-5911	5911	2" Pipe Insulation Mech Rm 1st FI			Bulk Asbestos	
251502314	15-014-A-5911	5911	4" Pipe Insulation Mech Rm 1st FI			Bulk Asbestos	
251502314	15-015-A-5911	5911	4" Elbow Insulation Mech Rm 1st FI			Bulk Asbestos	
251503051	15-016-A-5909	5909	1st FI Rm 124/125 Tan FI Tile			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
251503051	15-017-A-5909	5909	1st Fl Rm 124/125 Blk Mastic			Bulk Asbestos	
251503051	15-018-A-5909	5909	1st Fl Stairwell Landing 9X9 Fl Tile			Bulk Asbestos	
251503051	15-019-A-5909	5909	1st Fl Stairwell Landing Blk Mastic			Bulk Asbestos	
251503051	15-020-A-5909	5909	1st Fl Briefing Comp Lab OH Water Steam Line, Elbow Blk Sealant			Bulk Asbestos	
251503051	15-021-A-5909	5909	1st Fl Briefing Comp Lab OH Water Steam Line, Insulation Fiberglass			Bulk Asbestos	
251503284	15-022-A-30305	30305	Floor Tile & Mastic			Bulk Asbestos	
251503284	15-023-A-30305	30305	Floor Tile & Mastic			Bulk Asbestos	
251503364	15-024-A-6204	6204	Ceiling Material, Storage Rm			Bulk Asbestos	
251503364	15-025-A-6204	6204	Ceiling Material, Storage Rm			Bulk Asbestos	
251503364	15-026-A-4503	4503	Floor Tile & Mastic, Rm 312A			Bulk Asbestos	
251503649	15-027-A-415	415	Black Mastic, Projected HVAC/Boiler Shop, 1			Bulk Asbestos	
251503649	15-028-A-415	415	Floor Tile, Projected HVAC/Boiler Shop, 2			Bulk Asbestos	
251503649	15-029-A-415	415	Floor Tile Near Ext Door, Projected HVAC/Boiler Shop, 3			Bulk Asbestos	
251503649	15-030-A-415	415	Black Mastic Near Ext Door, Projected HVAC/Boiler Shop, 4			Bulk Asbestos	
251503649	15-031-A-VOR	VOR	Roof Material			Bulk Asbestos	
251503802	15-032-A-5909	5909	Insulation Hot Water Heater, Mech Rm			Bulk Asbestos	
251503802	15-033-A-5909	5909	Insulation Hot Water Heater, Mech Rm			Bulk Asbestos	
251503802	15-034-A-HEY VOR	HEY VOR	Gray Roof Material			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
251503898	15-035-A-5301	5301	Stairwell Ceiling Tile			Bulk Asbestos	
251504170	15-036-A-5102	5102	Hot Water Pipe Insulation, 2nd Fl Mech Rm, FP-00016-4J			Bulk Asbestos	
251504478	15-037-A-8829	8829	Roof Insulation, PSM-00514-5J			Bulk Asbestos	
251504888	15-038-A-4502	4502	Int Wall Plaster, DHR-00007-5J			Bulk Asbestos	
251505133	15-039-A-6005	6005	Water Pipe for Irrigation System			Bulk Asbestos	
251505133	15-040-A-6005	6005	Water Pipe for Irrigation System			Bulk Asbestos	
251505458	15-041-A-L021B	L021B	Window Caulk			Bulk Asbestos	
251505458	15-042-A-L241F	L241F	Tile Elec Eq Rm TR-00034-3J			Bulk Asbestos	
251505458	15-043-A-L241F	L241F	Mastic Elec Eq Rm TR-00034-3J			Bulk Asbestos	
251505458	15-044-A-L241F	L241F	Mastic Elec Eq Rm TR-00034-3J			Bulk Asbestos	
251505458	15-045-A-25102	25102	Tile Ladies Bath GR-00047-4J			Bulk Asbestos	
251505458	15-046-A-25102	25102	Mastic Ladies Bath GR-00047-4J			Bulk Asbestos	
251505458	15-047-A-25102	25102	Tile Mens Bath GR-00047-4J			Bulk Asbestos	
251505458	15-048-A-25102	25102	Mastic Mens Bath GR-00047-4J			Bulk Asbestos	
41524588	15-049-A-4506	4506	Tile 121 Male Bath CD-13014-3J			Bulk Asbestos	
41524588	15-050-A-4506	4506	Mastic 121 Male Bath CD-13014-3J			Bulk Asbestos	
41524588	15-051-A-4506	4506	Tile & Mastic 221 Male Bath CD-13014-3J			Bulk Asbestos	
41524588	15-052-A-4506	4506	Mastic 221 Male Bath CD-13014-3J			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
41524588	15-053-A-4506	4506	Tile 323 Male Bath CD-13014-3J			Bulk Asbestos	
41524588	15-054-A-4506	4506	Tile & Mastic 317 Female Bath CD-13014-3J			Bulk Asbestos	
41524588	15-055-A-4506	4506	Tile & Mastic 215 Female Bath CD-13014-3J			Bulk Asbestos	
41524588	15-056-A-4506	4506	Tile & Mastic 116 Female Bath CD-13014-3J			Bulk Asbestos	
41525298	15-057-A-415	415	Insulation in wall panels in machine shop			Bulk Asbestos	
41525298	15-058-A-415	415	Cold water line on loading dock			Bulk Asbestos	
41525298	15-059-A-415	415	Exterior window caulk			Bulk Asbestos	
41526252	15-060-A-30103	30103	Rm 114 Tile & Mastic			Bulk Asbestos	
41529023	15-061-A-25102	25102	Duct Ins S Mech Rm			Bulk Asbestos	
41529023	15-062-A-25102	25102	Battery Rm Above Ceiling			Bulk Asbestos	
41529023	15-063-A-25102	25102	Battery Rm Ceiling			Bulk Asbestos	
41529436	15-064-A-25643	25643	2nd Fl Storage Rm Mastic Beneath Tile			Bulk Asbestos	
41531000	15-065-A-5909	5909	Glue Behind Wall Carpet			Bulk Asbestos	
41531439	15-066-A-26401	26401	Floor Tile & Glue in Kitchen			Bulk Asbestos	
41531439	15-067-A-26401	26401	Floor Tile in Stairwell			Bulk Asbestos	
41531439	15-068-A-26401	26401	Ceiling Insulation in Radio Room			Bulk Asbestos	
41533217	15-069-A-9213	9213	Main Shopping Area, Mastic Under Display Cooler #1			Bulk Asbestos	
41533217	15-070-A-9213	9213	Main Shopping Area, Mastic Under Display Cooler #2			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
41533217	15-071-A-9213	9213	Main Shopping Area, Mastic Under Display Cooler #3			Bulk Asbestos	
41533217	15-072-A-9213	9213	Main Shopping Area, Tile Under Display Cooler #4			Bulk Asbestos	
41534214	15-073-A-30501	30501	Rm 125A, Glue Beneath Carpet			Bulk Asbestos	
41534214	15-074-A-30501	30501	Rm 329, Glue Beneath Carpet			Bulk Asbestos	
41534214	15-075-A-30116	30116	Ext Paint			Bulk Asbestos	
41534214	15-076-A-30116	30116	Wall Insulation			Bulk Asbestos	
41534214	15-077-A-30116	30116	Pipe Insul for HVAC for Bldg 30105			Bulk Asbestos	
41534214	15-078-A-30116	30116	Pipe Insul wrap for HVAC for Bldg 30105			Bulk Asbestos	
41534754	15-079-A-2906	2906	Ceiling Tile			Bulk Asbestos	
41534754	15-080-A-2906	2906	Floor Tile & Mastic			Bulk Asbestos	
41535427	15-081-A-109	109	Floor Tile			Bulk Asbestos	
41536890	15-082-A-8353	8353	Floor Tile			Bulk Asbestos	
41537541	15-083-A-25105	25105	Bathroom floor Mastic			Bulk Asbestos	
41537541	15-084-A-6000	6000	Mastic from Stairwell			Bulk Asbestos	
41537541	15-085-A-4710	4710	Window #1, Window Putty			Bulk Asbestos	
41537541	15-086-A-4710	4710	Window #2, Window Putty			Bulk Asbestos	
216011418	16-001-W-40117	40117	Paint, Stairwell FL side, NA-03699-6J			TCLP Lead	Table C-4, Line 139
216012625	16-002-W-4605	4605	Paint, Int Lobby CFA-00041-6J			TCLP Lead	NON-RCRA

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
216012625	16-003-W-1406	1406	Paint, Int NR-00068-4J			TCLP Lead	NON-RCRA
216020213	16-004-W-30105	30105	Dndraft Table Filter			TCLP Lead	NON-RCRA
216020214	16-005-W-30810	30810	Paint, Rm 104			TCLP Metals	NON-RCRA
216020215	16-006-W-60129	60129	PB 1st SF			TCLP VOCs	NON-RCRA
216020431	16-007-W-50400	50400	Arm DD 2nd TF			TCLP VOCs	NON-RCRA
2160250448	16-008-W-DSN005Y	DSN005Y	NPDES AL0002178			O&G/ TSS, pH/ BOD5/COD, Total Nitrogen, Total Phosphorus	n/a ^b
216020427	16-009-W-6901	6901	L15 Int Wall Pt GL-00021-5J			TCLP Lead	NON-RCRA
216021210	16-010-W-5801	5801	Pt, Handrails Main Stairs, HB-00175-5J			TCLP Lead	Table C-4, Line 140
216021210	16-011-W-5801	5801	Pt, Wall, HB-00175-5J			TCLP Lead	NON-RCRA
216022310	16-012-W-1902	1902	Pt, Metal Wall #1			TCLP Lead	NON-RCRA
216030306	16-013-W-50130	50130	Mop Water			O&G, TCLP Metals	NON-RCRA and n/a ^b
216030812	16-014-W-30300	30300	PB InF			TCLP Metals	NON-RCRA
216031815	16-015-W-4509	4509	Rm 215 Wall Pt TF-00012-6J			TCLP Lead	NON-RCRA
216031815	16-016-W-30815	30815	Ext Wall Pt			TCLP Lead	NON-RCRA
216031815	16-017-W-30815	30815	Ext Door/Facing Pt			TCLP Lead	NON-RCRA
216041524	16-018-W-1016	1016	UIFB1			TCLP Metals	NON-RCRA
216041524	16-019-W-1016	1016	UIFB2/3 Comp			TCLP Metals	NON-RCRA
216050411	16-020-W-40120	40120	Pt, Ext Stairwell N Side			TCLP Metals	Table C-4, Line 141

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
216050411	16-021-W-30908	30908	Pt, Ext Block Wall			TCLP Metals	NON-RCRA
216050623	16-022-W-30300	30300	PB 2nd SF			TCLP Metals	Table C-4, Line 142
216050623	16-023-W-30103	30103	PB 2nd SF			TCLP Metals	216050623
216052024	16-024-W-4504	4504	Paint on Pipe			TCLP Metals	NON-RCRA
216060613	16-025-W-60129	60129	PB InF			TCLP Metals	NON-RCRA
216060613	16-026-W-60129	60129	PB 3rd SF			TCLP Metals	NON-RCRA
216060613	16-027-W-60129	60129	PB 2nd SF			TCLP Metals	NON-RCRA
216060613	16-028-W-1001	1001	PB InF			TCLP Metals	NON-RCRA
216060613	16-029-W-1001	1001	PB 2nd SF			TCLP Metals	NON-RCRA
216060613	16-030-W-1001	1001	PB 3rd SF			TCLP Metals	NON-RCRA
216060613	16-031-W-1016	1016	PB1 2nd SF			TCLP Metals	NON-RCRA
216060613	16-032-W-1016	1016	PB2/3 2nd SF			TCLP Metals	D007
216060613	16-033-W-1016	1016	S/P 2nd SF			TCLP Metals	NON-RCRA
216060613	16-034-W-1016	1016	MR 2nd SF			TCLP Metals	NON-RCRA
216062411	16-035-W-6815	6815	Paint in stairwell			TCLP Metals	D007
21606300601	16-036-W-30810	30810	door paint (corridor 123)			TCLP Lead	non-rcra, no Pb
21607061401	16-037-W-1902	1902	door by paint booth			TCLP Lead	NON-RCRA, contains Pb
216071121	16-038-W-	Cairns	Brent "washed" gloves			TCLP Metals	D006

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
216071121	16-038-W-	Cairns	Brent "washed" gloves			Hexavalent Chromium	ND
216071121	16-038-W-	Cairns	Brent "washed" gloves			Total Metals	see full results
216071121	16-039-W-	Hanchey	Brent "washed" gloves			TCLP Metals	D006
216071121	16-039-W-	Hanchey	Brent "washed" gloves			Hexavalent Chromium	9.12 mg/kg
216071121	16-039-W-	Hanchey	Brent "washed" gloves			Total Metals	see full results
216071121	16-040-W-	Lowe	Brent "washed" gloves			TCLP Metals	D006
216071121	16-040-W-	Lowe	Brent "washed" gloves			Hexavalent Chromium	19.1 mg/kg
216071121	16-040-W-	Lowe	Brent "washed" gloves			Total Metals	see full results
216071121	16-041-W-	Knox	Brent "washed" gloves			TCLP Metals	D006
216071121	16-041-W-	Knox	Brent "washed" gloves			Hexavalent Chromium	3.24 mg/kg
216071121	16-041-W-	Knox	Brent "washed" gloves			Total Metals	see full results
216071121	16-042-W-	Cairns	Control (Unused New) Brent Gloves			TCLP Metals	NON-RCRA
216071121	16-042-W-	Cairns	Control (Unused New) Brent Gloves			Hexavalent Chromium	ND
216071121	16-042-W-	Cairns	Control (Unused New) Brent Gloves			Total Metals	see full results
2160801901	16-043-W-40135	Lowe	PB 3rd SF			TCLP Metals	NON-RCRA
216080118	16-044-W-9214	9214	Flower shop vent hood paint			TCLP Lead	NON-RCRA, contains Pb
216080413	16-045-W-30103	30103	used paint booth intake filter			tcip metals	NON-RCRA
216081006	16-046-W-30108	30108	Paint from support beam near rm 118			tcip lead	NON-RCRA, contains Pb

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
21608192601	16-047-W-9205	9205	paint from metal grate			tclp lead	NON-RCRA, contains Pb
216082330	16-048-W-knox	Knox	Brent "washed" gloves			Hexavalent Chromium	ND
216082330	16-048-W-knox	Knox	Brent "washed" gloves			Total Metals	see full results
216082330	16-048-W-knox	Knox	Brent "washed" gloves			TCLP Metals	NON-RCRA
216082330	16-049-W-hanchey	Hanchey	Brent "washed" gloves			Hexavalent Chromium	ND
216082330	16-049-W-hanchey	Hanchey	Brent "washed" gloves			Total Metals	see full results
216082330	16-049-W-hanchey	Hanchey	Brent "washed" gloves			TCLP Metals	D006
216082330	16-050-W-shell	Shell	Brent "washed" gloves			Hexavalent Chromium	ND
216082330	16-050-W-shell	Shell	Brent "washed" gloves			Total Metals	see full results
216082330	16-050-W-shell	Shell	Brent "washed" gloves			TCLP Metals	D006
216082517	16-051-W-5801	5801	Wall paint in stairwell			TCLP Lead	ND
216082517	16-052-W-5801	5801	stair tread paint			TCLP Lead	D008
216082517	16-053-W-5801	5801	handrail paint stairs			TCLP Lead	D008
216082517	16-054-W-5801	5801	Room 104 Windowsill paint			TCLP Lead	Non-RCRA, contains Pb
216082517	16-055-W-5801	5801	Rm 109 door frame paint (mech rm)			TCLP Lead	Non-RCRA, contains Pb
216090222	16-056-W-Hanchey	Hanchey	Brent "re-washed" gloves			TCLP Metals	D007, D006
216090222	16-056-W-Hanchey	Hanchey	Brent "re-washed" gloves			Hexavalent Chromium	12.2 mg/kg
216090222	16-056-W-Hanchey	Hanchey	Brent "re-washed" gloves			Total Metals	see full data

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
216090222	16-057-W-Knox	Knox	Brent "re-washed" gloves			TCLP Metals	D006
216090222	16-057-W-Knox	Knox	Brent "re-washed" gloves			Hexavalent Chromium	ND
216090222	16-057-W-Knox	Knox	Brent "re-washed" gloves			Total Metals	see full results
21609090801	16-058-W-1016	1016	Booth #1 1st Stage Filter			TCLP Metals	Non RCRA
216092248	16-059-W-lyster lab	lyster lab	liquid stain waste			pH	3.51
216092248	16-059-W-lyster lab	lyster lab	liquid stain waste			flash point	88F
92943 Galbreith	16-059-W-lyster lab	lyster lab	liquid stain waste			boiling pt	91.3F
216092817	16-060-W-1001	1001	NEW Zygo emusifier rinsate waste			TCLP	Non-RCRA
216100411	16-061-W-30300	30300	used 3rd stage paint booth filter			TCLP	Non-RCRA
216110364	16-062-W-pestrinse		pesticide rinsate			Pesticides 8081B/ 8141B	chloropyrifos
216110364	16-063-W-pestrinse		pesticide rinsate			Pesticides 8081B/ 8141B	
216110364	16-064-W-pestrinse		pesticide rinsate			Pesticides 8081B/ 8141B	
216110364	16-065-W-pestrinse		pesticide rinsate			Pesticides 8081B/ 8141B	
216110364	16-066-W-pestrinse		pesticide rinsate			TCLP Metals	Non-RCRA
216110364	16-067-W-30103 2nd	30103	filters 30103 2nd stage			TCLP Metals	Non-RCRA
216110364	16-068-W-30103 3rd	30103	filters 30103 3rd stage			TCLP Metals	Non-RCRA
2161200106	16-069-W-50208	50208	Vault			TCLP RCRA Metals	
2161200106	16-070-W-50208	50208	Work Area 1			TCLP RCRA Metals	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
2161200106	16-071-W-50208	50208	Work Area 2			TCLP RCRA Metals	
2161200106	16-072-W-50208	50208	Hall btwn vault and work area			TCLP RCRA Metals	
216121413	16-073-W-1016	1016	Booth 3, USED 2ND STAGE FILTERS			TCLP RCRA Metals	Non-RCRA
216121413	16-074-W-1016	1016	Booth 3, USED 3RD STAGE FILTERS			TCLP RCRA Metals	D007
216121413	16-075-W-1016	1016	Booth 1, USED 2ND STAGE FILTERS			TCLP RCRA Metals	D007
216121413	16-076-W-1016	1016	Booth 1, USED 3RD STAGE FILTERS			TCLP RCRA Metals, Ignitability	Non-RCRA, Non-flam
216121413	16-077-W-1001	1001	Booth 1, USED 2ND STAGE FILTERS			TCLP RCRA Metals	non-RCRA
216121413	16-078-W-40135	40135	used Sanding Disks			TCLP RCRA Metals, Ignitability	D007, non-flam
shipped 16DEC2016	16-079-W-4502	4502	Paint room 203			TCLP Pb	ND, non-RCRA
shipped 16DEC2016	16-080-W-4502	4502	Paint room 250			TCLP Pb	ND, non-RCRA
216122324	16-081-Handchey	hanchey	Used Golo Wipes Hanchey			TCLP Metals	non-RCRA
216122324	16-082-W-1001	1001	Used Golo Wipes AMSS			TCLP Metals	D006
41600364	16-001-A-40135	40135	Hangar Wall Sheetrock 1			Bulk Asbestos	
41600364	16-002-A-40135	40135	Hangar Wall Sheetrock 2			Bulk Asbestos	
41600364	16-003-A-40135	40135	Hangar Ceiling Material 1			Bulk Asbestos	
41600364	16-004-A-40135	40135	Hangar Ceiling Material 2			Bulk Asbestos	
41600364	16-005-A-40135	40135	Hangar Ceiling Material 3			Bulk Asbestos	
41600497	16-006-A-113	113	Steampipe Insulation in Mech Rm 1			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
41600497	16-007-A-113	113	Steampipe Insulation in Mech Rm 2			Bulk Asbestos	
41600921	16-008-A-40120	40120	Rm 114 Floor Tile			Bulk Asbestos	
41600921	16-009-A-4504	4504	Ceiling Tile			Bulk Asbestos	
41600921	16-010-A-TTB Cont T 102	TTB Cont T 102	Floor Tile #3			Bulk Asbestos	
41600921	16-011-A-TTB DFAC	TTB DFAC	Floor Tile #2, Old Tile			Bulk Asbestos	
41600921	16-012-A-TTB DFAC	TTB DFAC	Floor Tile #1			Bulk Asbestos	
251600535	16-013-A-TTB W1	TTB W1	Floor Tile			Bulk Asbestos	
251600535	16-014-A-TTB W2	TTB W2	Floor Tile			Bulk Asbestos	
251600535	16-016-A-TTB W5	TTB W5	Floor Tile			Bulk Asbestos	
251600535	16-016-A-4506	4506	Room 116, Pipe Insulation			Bulk Asbestos	
251600535	16-017-A-4506	4506	Room 121, Pipe Insulation			Bulk Asbestos	
251600535	16-018-A-4506	4506	Room 221, Floor Tile			Bulk Asbestos	
251600535	16-019-A-4506	4506	Room 221, Mastic Beneath Floor Tile			Bulk Asbestos	
41602442	16-020-A-415	415	Room 33, Ceiling Material			Bulk Asbestos	
41602442	16-021-A-30810	30810	Room 104, Door #1 Tile			Bulk Asbestos	
41602442	16-022-A-30810	30810	Room 104, Door #1 Mastic			Bulk Asbestos	
41602442	16-023-A-30810	30810	Room 104, CRU-2 Insulation			Bulk Asbestos	
41602442	16-024-A-30810	30810	Room 106, Floor Tile			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
41602442	16-025-A-30810	30810	Room 111, Carpet Glue on Bottom Layer			Bulk Asbestos	
41602442	16-026-A-30810	30810	Room 122, Undercarpet			Bulk Asbestos	
41602768	16-027-A-6901	6901	L15 Beige Floor Tile #1			Bulk Asbestos	
41602768	16-028-A-6901	6901	L15 Floor Tile #2			Bulk Asbestos	
41602768	16-029-A-6901	6901	L15 Black Floor Mastic			Bulk Asbestos	
41602768	16-030-A-6901	6901	L15 Black Mastic Under Tile			Bulk Asbestos	
41602768	16-031-A-6901	6901	L15 Security Safe Insulation			Bulk Asbestos	
41603061	16-032-A-5801	5801	Hallway Floor Tile & Mastic			Bulk Asbestos	
41603061	16-033-A-5801	5801	Hallway Floor Tile & Mastic			Bulk Asbestos	
41603061	16-034-A-5801	5801	Room 107, Bottom Layer Mastic			Bulk Asbestos	
41603061	16-035-A-5801	5801	Room 107, Bottom Layer Tile			Bulk Asbestos	
41603061	16-036-A-5801	5801	Room 107, Floor Tile			Bulk Asbestos	
41603061	16-037-A-5801	5801	Room 107, Wall Covering			Bulk Asbestos	
41603061	16-038-A-5801	5801	Room 114, Floor Tile			Bulk Asbestos	
41603061	16-039-A-5801	5801	Room 230, Wallpaper			Bulk Asbestos	
41603061	16-040-A-5801	5801	Room 230, Bottom Layer Tile & Mastic			Bulk Asbestos	
41603061	16-041-A-5801	5801	Room 230, Top Layer Tile			Bulk Asbestos	
41603061	16-042-A-5801	5801	2nd Floor Threshold Material Janitor Closet			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
41603061	16-043-A-5801	5801	2nd Floor Top Layer Tile			Bulk Asbestos	
41603061	16-044-A-5801	5801	3rd Floor Top Layer Tile			Bulk Asbestos	
41603061	16-045-A-5801	5801	3rd Floor Bottom Layer Tile			Bulk Asbestos	
41604366	16-046-A-212	212	Activity Rm, Floor Mastic 1			Bulk Asbestos	
41604366	16-047-A-212	212	Activity Rm, Floor Mastic 2			Bulk Asbestos	
41604366	16-048-A-212	212	Reading Rm, Floor Mastic 1			Bulk Asbestos	
41604366	16-049-A-212	212	Reading Rm, Floor Mastic 2			Bulk Asbestos	
41605286	16-050-A-6022	6022	Rm 3 Baseboard			Bulk Asbestos	
41605286	16-051-A-6022	6022	Rm 3 Wallcut			Bulk Asbestos	
41605286	16-052-A-6022	6022	Rm 5 By Door Outlet			Bulk Asbestos	
41605286	16-053-A-6022	6022	Rm 9 Common Wall to Rm 3			Bulk Asbestos	
41605286	16-054-A-6022	6022	Rm 9 Student Break By Light Switch			Bulk Asbestos	
41605922	16-055-A-5206	5206	Mech Rm, Sound Proofing			Bulk Asbestos	
41606828	16-056-A-4509	4509	Room 215 Wall Material			Bulk Asbestos	
41606828	16-057-A-50105	50105	Tile Flooring Front Door			Bulk Asbestos	
41606828	16-058-A-50105	50105	Floor Tile by Side Door			Bulk Asbestos	
41606828	16-059-A-50105	50105	Black Flooring Below Top Tiles			Bulk Asbestos	
41606828	16-060-A-50105	50105	Black Flooring Under Top Tiles Front Door			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
41607207	16-061-A-6022	6022	1-1 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-062-A-6022	6022	1-2 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-063-A-6022	6022	1-3 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-064-A-6022	6022	1-4 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-065-A-6022	6022	1-5 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-066-A-6022	6022	2-1 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-067-A-6022	6022	2-2 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-068-A-6022	6022	3-1 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-069-A-6022	6022	3-2 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-070-A-6022	6022	4-1 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-071-A-6022	6022	4-2 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-072-A-6022	6022	4-3 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-073-A-6022	6022	6-1 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-074-A-6022	6022	6-2 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-075-A-6022	6022	6-3 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-076-A-6022	6022	7-1 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-077-A-6022	6022	7-2 Joint Compound, BC-00072-2J			Bulk Asbestos	
41607207	16-078-A-6022	6022	9-1 Joint Compound, BC-00072-2J			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
41607207	16-079-A-6022	6022	9-2 Joint Compound, BC-00072-2J			Bulk Asbestos	
41610453	16-080-A-6005	6005	Room 105 Floor Tile & Mastic			Bulk Asbestos	
41610453	16-081-A-6005	6005	Room 215 Tile & Mastic			Bulk Asbestos	
41610453	16-082-A-6005	6005	Hall by Room 215, Tile & Mastic			Bulk Asbestos	
41610453	16-083-A-30104	30104	Room 103 Floor Tile			Bulk Asbestos	
41610453	16-084-A-30104	30104	Room 103 Leveling Material			Bulk Asbestos	
41612231	16-085-A-9327	9327	Floor Carpet Glue, Lane 3 & 4			Bulk Asbestos	
41612231	16-086-A-9327	9327	Flooring Under Carpet, Lanes 7 & 8			Bulk Asbestos	
41612747	16-087-A-20010	20010	Sheetrock			Bulk Asbestos	
41612747	16-088-A-20010	20010	Mud			Bulk Asbestos	
41613497	16-089-A-4504	4504	Water Pipe #1			Bulk Asbestos	
41613497	16-090-A-4504	4504	Water Pipe #2			Bulk Asbestos	
41613497	16-091-A-4504	4504	Water Pipe #3			Bulk Asbestos	
41613497	16-092-A-25105B	25105B	HVAC Duct #1			Bulk Asbestos	
41613497	16-093-A-25105B	25105B	HVAC Duct #2			Bulk Asbestos	
41614728	16-094-A-25105	25105	Unit 1 HVAC Insulation			Bulk Asbestos	
41614728	16-095-A-25105	25105	Unit 1 HVAC Vibration Cloth			Bulk Asbestos	
41614728	16-096-A-25105	25105	Unit 1 HVAC Wrap			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
41614728	16-097-A-25105	25105	Unit 2 HVAC Insulation			Bulk Asbestos	
41614728	16-098-A-25105	25105	Unit 2 HVAC Vibration Cloth			Bulk Asbestos	
41614728	16-099-A-25105	25105	Unit 2 HVAC Wrap			Bulk Asbestos	
41616835	16-100-A-6815	6815	window caulk			Bulk Asbestos	
41616835	16-101-A-1403B	1403B	HVAC insulation 1			Bulk Asbestos	
41616835	16-102-A-1403B	1403B	HVAC insulation 2			Bulk Asbestos	
41616835	16-103-A-1403B	1403B	HVAC insulation 3			Bulk Asbestos	
41617798	16-104-A-30810	30810	sound tile rm122			Bulk Asbestos	
41617798	16-105-A-30810	30810	Office Floor Tile Rm116			Bulk Asbestos	
41617798	16-106-A-30810	30810	Janitor Closet Under Blue carpet 120-121			Bulk Asbestos	
41617798	16-107-A-30810	30810	under "wine" carpet Corridor 109A			Bulk Asbestos	
41617798	16-108-A-30810	30810	floor tile corridor 123			Bulk Asbestos	
41618007	16-109-A-30109	30109	roofing #1			Bulk Asbestos	
41618007	16-110-A-30109	30109	roofing #2			Bulk Asbestos	
41618007	16-111-A-30109	30109	roofing #3			Bulk Asbestos	
41618007	16-112-A-30109	30109	roofing #4			Bulk Asbestos	
41618006	16-113-A-1902	1902	Bay 6			Bulk Asbestos	
41618006	16-114-A-1902	1902	by paint booth			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
not used	16-115-A	not used	not used			Bulk Asbestos	
41620097	16-116-A-40110	40110	Men's Bath 2nd flr, sticking out of cabinet			Bulk Asbestos	
41620097	16-117-A-40110	40110	Men's Bath 2nd flr, under sink			Bulk Asbestos	
41620100	16-118-A-40110	40110	pipe insulation			Bulk Asbestos	
41620703	16-119-A-5801	5801	pipe insulation above ceiling 1			Bulk Asbestos	
41620703	16-120-A-5801	5801	pipe insulation above ceiling 2			Bulk Asbestos	
41620703	16-121-A-5801	5801	pipe insulation above ceiling 3			Bulk Asbestos	
41620703	16-122-A-5801	5801	pipe insulation above ceiling 4			Bulk Asbestos	
41620703	16-123-A-5801	5801	pipe insulation above ceiling 5			Bulk Asbestos	
41620703	16-124-A-5801	5801	pipe insulation 6 janitors closet			Bulk Asbestos	
41621065	16-125-A-6005	6005	window caulk west			Bulk Asbestos	
41621065	16-126-A-6005	6005	window glaze west			Bulk Asbestos	
41621065	16-127-A-6005	6005	window caulk north			Bulk Asbestos	
41621065	16-128-A-6005	6005	window glaze north			Bulk Asbestos	
41621065	16-129-A-6005	6005	window caulk south			Bulk Asbestos	
41621065	16-130-A-6005	6005	window glaze south			Bulk Asbestos	
41621065	16-131-A-9214	9214	flower shop floor under fridge mastic			Bulk Asbestos	
41621065	16-132-A-9214	9214	flower shop shop area floor mastic			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
41621065	16-133-A-9214	9214	flower shop fridge pipe mastic			Bulk Asbestos	
41621065	16-134-A-9214	9214	Flower shop base board base board			Bulk Asbestos	
41621065	16-135-A-9214	9214	flower shop under fridge floor tiles			Bulk Asbestos	
41621065	16-136-A-9214	9214	flower shop shop area floor tiles			Bulk Asbestos	
41622162	16-137-A-4905-1	4905	pipe insulation			Bulk Asbestos	
41622162	16-138-A-4905-2	4905	box pump cover			Bulk Asbestos	
41622162	16-139-A-4905-3	4905	box pump cover			Bulk Asbestos	
41622162	16-140-A-4905-4	4905	elbow insulation			Bulk Asbestos	
41622162	16-141-A-4905-5	4905	pipe wrap			Bulk Asbestos	
41622162	16-142-A-4905-6	4905	pipe insulation outside unit			Bulk Asbestos	
41622590	16-143-A-424	424	roof			Bulk Asbestos	
41623190	16-144-A-4508	4508	stage tile-gray tile			Bulk Asbestos	
41623190	16-145-A-4508	4508	laminated floor under tile in front of stage			Bulk Asbestos	
41623190	16-146-A-4508	4508	laminated floor room next to stage			Bulk Asbestos	
41623190	16-147-A	6005	not used			Bulk Asbestos	
41623190	16-148-A	6005	Room 108			Bulk Asbestos	
41623190	16-149-A	6005	Room 201			Bulk Asbestos	
41623190	16-150-A	6005	Room 203			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
41623190	16-151-A	6005	Room 208			Bulk Asbestos	
41623190	16-152-A	6005	Room 209			Bulk Asbestos	
41623190	16-153-A	6005	Hall Near Room 114C			Bulk Asbestos	
41623190	16-154-A	6005	Room 111			Bulk Asbestos	
41623190	16-155-A	6005	floor mastic #1			Bulk Asbestos	
41623190	16-156-A	6005	floor mastic #2			Bulk Asbestos	
41623758	16-157-A-314	314	top layer flooring room 208			Bulk Asbestos	
41623758	16-158-A-314	314	middle layer flooring room 208			Bulk Asbestos	
41623758	16-159-A-314	314	bottom layer flooring room 208			Bulk Asbestos	
41623758	16-159-A-314	314	bottom layer mastic room 208			Bulk Asbestos	
41623758	16-160-A-314	314	top layer flooring room 207			Bulk Asbestos	
41623758	16-161-A-314	314	middle layer flooring room 207			Bulk Asbestos	
41623758	16-162-A-314	314	bottom layer flooring room 207			Bulk Asbestos	
41623758	16-163-A-314	314	top layer flooring room 106			Bulk Asbestos	
41623758	16-164-A-314	314	middle layer flooring room 106			Bulk Asbestos	
41623758	16-164-A-314	314	middle layer mastic room 106			Bulk Asbestos	
41623758	16-165-A-314	314	bottom layer flooring room 106			Bulk Asbestos	
41624012	16-166-A-30101	30101	hvac vent detritus			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
41624643	16-167-A-5910	5910	#1 hot water boiler insulation			Bulk Asbestos	
41624643	16-168-A-5910	5910	#2 hot water boiler insulation			Bulk Asbestos	
41624643	16-169-A-5910	5910	#3 hot water boiler insulation			Bulk Asbestos	
41626412	16-170-A-113	113	Ceiling in stg rm behind stage			Bulk Asbestos	
41626412	16-171-A-113	113	older ceiling in stg rm behind stage			Bulk Asbestos	
41626834	16-172-A-1421	1421	abandoned tile #1			Bulk Asbestos	
41626834	16-172a-A-1421	1421	mastic			Bulk Asbestos	
41626834	16-173-A-1421	1421	abandoned tile #2			Bulk Asbestos	
41626834	16-173a-A-1421	1421	mastic			Bulk Asbestos	
41626834	16-174-A-1421	1421	abandoned tile #3			Bulk Asbestos	
41626834	16-174a-A-1421	1421	mastic			Bulk Asbestos	
41628394	16-175-A-60102	60102	south side			Bulk Asbestos	
41628394	16-176-A-60102	60102	flight line			Bulk Asbestos	
41632575	16-177-A-50208	50208	Vault			Bulk Asbestos	
41632575	16-178-A-50208	50208	Work Area 1			Bulk Asbestos	
41632575	16-179-A-50208	50208	Work Area 2			Bulk Asbestos	
41632575	16-180-A-50208	50208	Hall btwn vault and work area			Bulk Asbestos	
41634315	16-181-A-4502	4502	Room 203 Wall plaster			Bulk Asbestos	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
41634315	16-182-A-4502	4502	Room 250 Wall sample			Bulk Asbestos	
41634315	16-183-A-30101	30101	Room 115 under carpet			Bulk Asbestos	
41634315	16-184-A-6201	6201	Room 103 CO's office			Bulk Asbestos	
41634315	16-185-A-6201	6201	Room 116 tile under carpet			Bulk Asbestos	
41634315	16-186-A-6201	6201	Room 116 under carpet			Bulk Asbestos	
41634315	16-187-A-6201	6201	Room 120 under carpet			Bulk Asbestos	
680-126671-1	16-001-DW-2800-1WC-1	2800	Water cooler 1 (front door), 1st catch			Total Lead 200.8	
680-126671-1	16-002-DW-2800-1WC-2	2800	Water cooler 1 (front door), 2nd catch			Total Lead 200.8	
680-126671-1	16-003-DW-2800-1WC-3	2800	Water cooler 1 (front door), 3rd catch			Total Lead 200.8	
680-126671-1	16-004-DW-2800-2WC-1	2800	Water cooler 2 (front door), 1st catch			Total Lead 200.8	
680-126671-1	16-005-DW-2800-2WC-2	2800	Water cooler 2 (front door), 2nd catch			Total Lead 200.8	
680-126671-1	16-006-DW-2800-2WC-3	2800	Water cooler 2 (front door), 3rd catch			Total Lead 200.8	
680-126671-1	16-007-DW-2800-3WC-1	2800	Water cooler 3 (gym), 1st catch			Total Lead 200.8	
680-126671-1	16-008-DW-2800-3WC-2	2800	Water cooler 3 (gym), 2nd catch			Total Lead 200.8	
680-126671-1	16-009-DW-2800-3WC-3	2800	Water cooler 3 (gym), 3rd catch			Total Lead 200.8	
680-126671-1	16-010-DW-2800-4WC-1	2800	Water cooler 4 (gym), 1st catch			Total Lead 200.8	
680-126671-1	16-011-DW-2800-4WC-2	2800	Water cooler 4 (gym), 2nd catch			Total Lead 200.8	
680-126671-1	16-012-DW-2800-4WC-3	2800	Water cooler 4 (gym), 3rd catch			Total Lead 200.8	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
680-126671-1	16-013-DW-2800-BSK-1	2800	Bar Sink, 1st catch			Total Lead 200.8	
680-126671-1	16-014-DW-2800-BSK-2	2800	Bar Sink, 2nd catch			Total Lead 200.8	
680-126671-1	16-015-DW-2800-BSK-3	2800	Bar Sink, 3rd catch			Total Lead 200.8	
680-126671-1	16-016-DW-2800-KSK-1	2800	Kitchen Sink, 1st catch			Total Lead 200.8	
680-126671-1	16-017-DW-2800-KSK-2	2800	Kitchen Sink, 2nd catch			Total Lead 200.8	
680-126671-1	16-018-DW-2800-KSK-3	2800	Kitchen Sink, 3rd catch			Total Lead 200.8	
680-126671-1	16-019-DW-2800-DSK1-1	2800	Dish Sink 1, 1st catch			Total Lead 200.8	
680-126671-1	16-020-DW-2800-DSK1-2	2800	Dish Sink 1, 2nd catch			Total Lead 200.8	
680-126671-1	16-021-DW-2800-DSK1-3	2800	Dish Sink 1, 3rd catch			Total Lead 200.8	
680-126671-1	16-022-DW-2800-DSK2-1	2800	Dish Sink 2, 1st catch			Total Lead 200.8	
680-126671-1	16-023-DW-2800-DSK2-2	2800	Dish Sink 2, 2nd catch			Total Lead 200.8	
680-126671-1	16-024-DW-2800-DSK2-3	2800	Dish Sink 2, 3rd catch			Total Lead 200.8	
680-126671-1	16-025-DW-2800-FPSK1-1	2800	Food Prep Sink, 1st catch			Total Lead 200.8	
680-126671-1	16-026-DW-2800-FPSK1-2	2800	Food Prep Sink, 2nd catch			Total Lead 200.8	
680-126671-1	16-027-DW-2800-FPSK1-3	2800	Food Prep Sink, 3rd catch			Total Lead 200.8	
680-126671-1	16-28-DW-183H_K-1	183H	183 Harris Kitchen, Catch 1			Total Lead 200.8	
680-126671-1	16-29-DW-183H_K-2	183H	183 Harris Kitchen, Catch 2			Total Lead 200.8	
680-126671-1	16-30-DW-183H_K-3	183H	183 Harris Kitchen, Catch 3			Total Lead 200.8	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
680-126671-1	16-31-DW-183H_B1-1	183H	183 Harris Bath1, Catch 1			Total Lead 200.8	
680-126671-1	16-32-DW-183H_B1-2	183H	183 Harris Bath1, Catch 2			Total Lead 200.8	
680-126671-1	16-33-DW-183H_B1-3	183H	183 Harris Bath1, Catch 3			Total Lead 200.8	
680-126671-1	16-34-DW-183H_B2-1	183H	183 Harris Bath2, Catch 1			Total Lead 200.8	
680-126671-1	16-35-DW-183H_B2-2	183H	183 Harris Bath2, Catch 2			Total Lead 200.8	
680-126671-1	16-36-DW-183H_B2-3	183H	183 Harris Bath2, Catch 3			Total Lead 200.8	
680-126671-1	16-37-DW-189H_K-1	189 H	189 Harris Kitchen, Catch 1			Total Lead 200.8	
680-126671-1	16-38-DW-189H_K-2	189 H	189 Harris Kitchen, Catch 2			Total Lead 200.8	
680-126671-1	16-39-DW-189H_K-3	189 H	189 Harris Kitchen, Catch 3			Total Lead 200.8	
680-126671-1	16-40-DW-189H_B1-1	189 H	189 Harris Bath1, Catch 1			Total Lead 200.8	
680-126671-1	16-41-DW-189H_B1-2	189 H	189 Harris Bath1, Catch 2			Total Lead 200.8	
680-126671-1	16-42-DW-189H_B1-3	189 H	189 Harris Bath1, Catch 3			Total Lead 200.8	
680-126671-1	16-45-DW-189H_B2-1	189 H	189 Harris Bath2, Catch 1			Total Lead 200.8	
680-126671-1	16-46-DW-189H_B2-2	189 H	189 Harris Bath2, Catch 2			Total Lead 200.8	
680-126671-1	16-47-DW-189H_B2-3	189 H	189 Harris Bath2, Catch 3			Total Lead 200.8	
680-126671-1	16-57-DW-229H_K-1	229H	229 Harris Kitchen, Catch 1			Total Lead 200.8	
680-126671-1	16-58-DW-229H_K-2	229H	229 Harris Kitchen, Catch 2			Total Lead 200.8	
680-126671-1	16-59-DW-229H_K-3	229H	229 Harris Kitchen, Catch 3			Total Lead 200.8	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
680-126671-1	16-60-DW-229H_B1-1	229H	229 Harris Bath1, Catch 1			Total Lead 200.8	
680-126671-1	16-61-DW-229H_B1-2	229H	229 Harris Bath1, Catch 2			Total Lead 200.8	
680-126671-1	16-62-DW-229H_B1-3	229H	229 Harris Bath1, Catch 3			Total Lead 200.8	
680-126671-1	16-63-DW-229H_B2-1	229H	229 Harris Bath2, Catch 1			Total Lead 200.8	
680-126671-1	16-64-DW-229H_B2-2	229H	229 Harris Bath2, Catch 2			Total Lead 200.8	
680-126671-1	16-65-DW-229H_B2-3	229H	229 Harris Bath2, Catch 3			Total Lead 200.8	
680-126671-1	16-66-DW-231H_K-1	231H	231 Harris Kitchen, Catch 1			Total Lead 200.8	
680-126671-1	16-67-DW-231H_K-2	231H	231 Harris Kitchen, Catch 2			Total Lead 200.8	
680-126671-1	16-68-DW-231H_K-3	231H	231 Harris Kitchen, Catch 3			Total Lead 200.8	
680-126671-1	16-69-DW-231H_B1-1	231H	231 Harris Bath1, Catch 1			Total Lead 200.8	
680-126671-1	16-70-DW-231H_B1-2	231H	231 Harris Bath1, Catch 2			Total Lead 200.8	
680-126671-1	16-71-DW-231H_B1-3	231H	231 Harris Bath1, Catch 3			Total Lead 200.8	
680-126671-1	16-72-DW-231H_B2-1	231H	231 Harris Bath2, Catch 1			Total Lead 200.8	
680-126671-1	16-73-DW-231H_B2-2	231H	231 Harris Bath2, Catch 2			Total Lead 200.8	
680-126671-1	16-74-DW-231H_B2-3	231H	231 Harris Bath2, Catch 3			Total Lead 200.8	
ERA 660-1016	16-75-DW-HMCC fountain	1315	water fountain 1st catch			Total Lead 200.8	
ERA 660-1016	16-76-DW-HMCC Fountain	1315	water fountain 2nd catch			HPC	
ERA 660-1016	16-77-DW-HMCC fountain	1315	water fountain 3rd catch			nitrate, nitrite, pH, Hardness, Iron, Free Cl, Total Cl, Sulfides	

Table A-4 Analysis of Various Environmental Media Samples Completed

LAB ID NUMBER	CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION	Activity/Shop	NOTES	ANALYSIS PERFORMED	EPA WASTE CODES
680-131995-1	16-78-DW-HMCC-ks 1st	1315	kitchen sink 1st catch			Total Lead 200.8	
680-131995-1	16-79-DW-HMCC-ks 2nd	1315	kitchen sink 2nd catch			Total Lead 200.8	
680-131995-1	16-80-DW-HMCC-ks 3rd	1315	kitchen sink 3rd catch			Total Lead 200.8	
680-131995-1	16-81-DW-HMCC-mens1st	1315	mens sink 1st catch			Total Lead 200.8	
680-131995-1	16-82-DW-HMCC-mens2nd	1315	mens sink 2nd catch			Total Lead 200.8	
680-131995-1	16-83-DW-HMCC-mens3rd	1315	mens sink 3rd catch			Total Lead 200.8	
680-131995-1	16-84-DW-HMCC-womens1st	1315	womens sink 1st catch			Total Lead 200.8	
680-131995-1	16-85-DW-HMCC-womens2nd	1315	womens sink 2nd catch			Total Lead 200.8	
680-131995-1	16-86-DW-HMCC-womens3rd	1315	womens sink 3rd catch			Total Lead 200.8	
680-131995-1	16-87-DW-HMCC-ftnpipe1st	1315	fountain piping 1st catch			Total Lead 200.8	
680-131995-1	16-88-DW-HMCC-ftnpipe2nd	1315	fountain piping 2nd catch			Total Lead 200.8	
680-131995-1	16-89-DW-HMCC-ftnpipe3rd	1315	fountain piping 3rd catch			Total Lead 200.8	
216120223	16-001-F		Composite Used Oil			TOX,	
216120223	16-002-F		Composite Used Oil			Arsenic, Cadmium, Chromium, & Lead	D008
216120223	16-003-F		Composite Used Oil			Ignitability,	

APPENDIX B

ANALYSIS RESULTS

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Appendix B Analysis Results

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Appendix B Analysis Results

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Table B-1: Phases I and II Laboratory Analysis Results

RESULTS			EPA Test Method				EPA Regulatory Limit		Reporting Limit		EPA Test Method		Non-Detect?		Hazardous?		EPA Haz. Waste Code	
Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	SW846 SECTION 7.1	SW846 SECTION 7.1	SW846 SECTION 7.1	SW846 SECTION 7.1	SW846 SECTION 7.1	SW846 SECTION 7.1	SW846 SECTION 7.1	SW846 SECTION 7.1	SW846 SECTION 7.1	SW846 SECTION 7.1
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	1,1-Dichloroethene	2.5	0.44	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	D029						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	1,2-Dichloroethane	2.5	0.27	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D028						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	1,4-Dichlorobenzene	500	35	U	mg/kg	500	7.5	SW846 8270C	YES	NO	D027						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	2,4,5-Trichlorophenol	500	48	U	mg/kg	500	400	SW846 8270C	YES	NO	D041						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2	SW846 8270C	YES	NO	D042						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	2,4-Dinitrotoluene	500	45	U	mg/kg	500	0.13	SW846 8270C	YES	NO	D030						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	2-Butanone	2.5	1.7	U	mg/kg	2.5	200	SW846 8260B	YES	NO	D035						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Benzene	2.5	0.28	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D018						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Cadmium	0.51	0.0007	U	mg/L	0.5	1	SW846 6010B	NO	NO	D006						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Carbon tetrachloride	2.5	0.34	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D019						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Chlorobenzene	2.5	0.28	U	mg/kg	2.5	100	SW846 8260B	YES	NO	D021						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Chloroform	2.5	0.31	U	mg/kg	2.5	6	SW846 8260B	YES	NO	D022						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Cresols (total)	500	30	U	mg/kg	500	200	SW846 8270C	YES	NO	D026						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Hexachlorobenzene	500	41	U	mg/kg	500	0.13	SW846 8270C	YES	NO	D032						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Hexachlorobutadiene	500	69	U	mg/kg	500	0.5	SW846 8270C	YES	NO	D033						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Hexachloroethane	500	69	U	mg/kg	500	3	SW846 8270C	YES	NO	D034						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Ignitability	--	--	NO U	No Units	--	--	SW846 SECTION 7.1	YES	NO	D001						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Lead	0.83	0.0016	U	mg/L	0.3	5	SW846 6010B	NO	NO	D008						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Nitrobenzene	500	47	U	mg/kg	500	2	SW846 8270C	YES	NO	D036						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Pentachlorophenol	2500	34	U	mg/kg	2500	100	SW846 8270C	YES	NO	D037						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	pH	7.4		U	No Units	--	<2, >12.5	SW846 9045C	NO	NO	D002						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Pyridine	1000	25	U	mg/kg	1000	5	SW846 8270C	YES	NO	D038						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Trichloroethene	2.5	0.29	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D040						
C5E250146001	BLDG 1456 SHAW TIRE SHOP (002327)	Vinyl chloride	2.5	0.37	U	mg/kg	2.5	0.2	SW846 8260B	YES	NO	D043						
C5E250146001X	BLDG 1456 SHAW TIRE SHOP (002327) DUP	Ignitability	--	--	NO U	No Units	--	--	SW846 SECTION 7.1	YES	NO	D001						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	1,1-Dichloroethene	2.5	0.44	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	D029						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	1,2-Dichloroethane	2.5	0.27	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D028						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	1,4-Dichlorobenzene	500	35	U	mg/kg	500	7.5	SW846 8270C	YES	NO	D027						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	2,4,5-Trichlorophenol	500	48	U	mg/kg	500	400	SW846 8270C	YES	NO	D041						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2	SW846 8270C	YES	NO	D042						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	2,4-Dinitrotoluene	500	45	U	mg/kg	500	0.13	SW846 8270C	YES	NO	D030						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	2-Butanone	2.5	1.7	U	mg/kg	2.5	200	SW846 8260B	YES	NO	D035						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Benzene	2.5	0.28	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D018						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Cadmium	35.7	0.0007	U	mg/L	0.5	1	SW846 6010B	NO	YES	D006						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Carbon tetrachloride	2.5	0.34	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D019						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Chlorobenzene	2.5	0.28	U	mg/kg	2.5	100	SW846 8260B	YES	NO	D021						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Chloroform	2.5	0.31	U	mg/kg	2.5	6	SW846 8260B	YES	NO	D022						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Chromium	1.7	0.00093	U	mg/L	0.5	5	SW846 6010B	NO	NO	D007						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Cresols (total)	500	30	U	mg/kg	500	200	SW846 8270C	YES	NO	D026						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Hexachlorobenzene	500	41	U	mg/kg	500	0.13	SW846 8270C	YES	NO	D032						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Hexachlorobutadiene	500	69	U	mg/kg	500	0.5	SW846 8270C	YES	NO	D033						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Hexachloroethane	500	69	U	mg/kg	500	3	SW846 8270C	YES	NO	D034						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Ignitability	--	--	NO U	No Units	--	--	SW846 SECTION 7.1	YES	NO	D001						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Lead	0.35	0.0016	U	mg/L	0.3	5	SW846 6010B	NO	NO	D008						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Nitrobenzene	500	47	U	mg/kg	500	2	SW846 8270C	YES	NO	D036						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Pentachlorophenol	2500	34	U	mg/kg	2500	100	SW846 8270C	YES	NO	D037						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	pH	7.9		U	No Units	--	<2, >12.5	SW846 9045C	NO	NO	D002						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Pyridine	1000	25	U	mg/kg	1000	5	SW846 8270C	YES	NO	D038						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011						
C5E250146002	BLDG 415 CLEAN SHOP (001935)	Tetrachloroethene	2.5	0.81	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	D039						

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID		Sample Location (Client ID)		RESULTS				EPA Test Method		Hazardous?		EPA Haz. Waste Code
Parameter		Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit			Non-Detect?		
C5E2501.46002	BLDG 415 CLEAN SHOP (001935)	Trichloroethene	2.5	0.29	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D040
C5E2501.46002	BLDG 415 CLEAN SHOP (001935)	Vinyl chloride	2.5	0.37	U	mg/kg	2.5	0.2	SW846 8260B	YES	NO	D043
C5E2501.46003	BLDG 415 HYD SHOP (002301)	1,1-Dichloroethene	2.5	0.44	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	D029
C5E2501.46003	BLDG 415 HYD SHOP (002301)	1,2-Dichloroethane	2.5	0.27	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D028
C5E2501.46003	BLDG 415 HYD SHOP (002301)	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C	YES	NO	D027
C5E2501.46003	BLDG 415 HYD SHOP (002301)	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C	YES	NO	D041
C5E2501.46003	BLDG 415 HYD SHOP (002301)	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C	YES	NO	D042
C5E2501.46003	BLDG 415 HYD SHOP (002301)	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D030
C5E2501.46003	BLDG 415 HYD SHOP (002301)	2-Butanone	2.5	1.7	U	mg/kg	2.5	200	SW846 8260B	YES	NO	D035
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Benzene	2.5	0.28	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D018
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Cadmium	0.58	0.0007	U	mg/L	0.5	1	SW846 6010B	NO	NO	D006
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Carbon tetrachloride	2.5	0.34	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D019
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Chlorobenzene	2.5	0.28	U	mg/kg	2.5	100	SW846 8260B	YES	NO	D021
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Chloroform	2.5	0.31	U	mg/kg	2.5	6	SW846 8260B	YES	NO	D022
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C	YES	NO	D026
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D032
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C	YES	NO	D033
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C	YES	NO	D034
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Ignitability	--		NO U	No Units	--		SW846 SECTION 7.1		NO	D001
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D008
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C	YES	NO	D036
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	YES	NO	D037
C5E2501.46003	BLDG 415 HYD SHOP (002301)	pH	7			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	YES	NO	D038
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Tetrachloroethene	2.5	0.81	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	D039
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Trichloroethene	2.5	0.29	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D040
C5E2501.46003	BLDG 415 HYD SHOP (002301)	Vinyl chloride	2.5	0.37	U	mg/kg	2.5	0.2	SW846 8260B	YES	NO	D043
C5E2501.46004	BLDG 415 ENG SHOP (002194)	1,1-Dichloroethene	2.5	0.44	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	D029
C5E2501.46004	BLDG 415 ENG SHOP (002194)	1,2-Dichloroethane	2.5	0.27	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D028
C5E2501.46004	BLDG 415 ENG SHOP (002194)	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C	YES	NO	D027
C5E2501.46004	BLDG 415 ENG SHOP (002194)	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C	YES	NO	D041
C5E2501.46004	BLDG 415 ENG SHOP (002194)	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C	YES	NO	D042
C5E2501.46004	BLDG 415 ENG SHOP (002194)	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D030
C5E2501.46004	BLDG 415 ENG SHOP (002194)	2-Butanone	2.5	1.7	U	mg/kg	2.5	200	SW846 8260B	YES	NO	D035
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Benzene	2.5	0.28	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D018
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Carbon tetrachloride	2.5	0.34	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D019
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Chlorobenzene	2.5	0.28	U	mg/kg	2.5	100	SW846 8260B	YES	NO	D021
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Chloroform	2.5	0.31	U	mg/kg	2.5	6	SW846 8260B	YES	NO	D022
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C	YES	NO	D026
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D032
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C	YES	NO	D033
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C	YES	NO	D034
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Ignitability	--		NO U	No Units	--		SW846 SECTION 7.1		NO	D001
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D008
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C	YES	NO	D036
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	YES	NO	D037
C5E2501.46004	BLDG 415 ENG SHOP (002194)	pH	10			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	YES	NO	D038
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C5E2501.46004	BLDG 415 ENG SHOP (002194)	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS				EPA Test Method				EPA Regulatory Limit		EPA Test Method		Non-Detect?		Hazardous?		EPA Haz. Waste Code	
Lab Sample ID	Sample Location (Client ID)			Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
C5E2501.46004	BLDG 415 ENG SHOP (002194)			Tetrachloroethene	2.5	0.81	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D039
C5E2501.46004	BLDG 415 ENG SHOP (002194)			Trichloroethene	2.5	0.29	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D040
C5E2501.46004	BLDG 415 ENG SHOP (002194)			Vinyl chloride	2.5	0.37	U	mg/kg	2.5	0.2	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D043
C5E2501.46006	BLDG 1406 SHAW MP 001930			1,1-Dichloroethene	2.5	0.44	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D029
C5E2501.46006	BLDG 1406 SHAW MP 001930			1,2-Dichloroethane	2.5	0.27	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D028
C5E2501.46006	BLDG 1406 SHAW MP 001930			1,4-Dichlorobenzene	500	35	U	mg/kg	500	7.5	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D027
C5E2501.46006	BLDG 1406 SHAW MP 001930			2,4,5-Trichlorophenol	500	48	U	mg/kg	500	400	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D041
C5E2501.46006	BLDG 1406 SHAW MP 001930			2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D042
C5E2501.46006	BLDG 1406 SHAW MP 001930			2,4-Dinitrotoluene	500	45	U	mg/kg	500	0.13	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D030
C5E2501.46006	BLDG 1406 SHAW MP 001930			2-Butanone	2.5	1.7	U	mg/kg	2.5	200	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D035
C5E2501.46006	BLDG 1406 SHAW MP 001930			Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	SW846 6010B	YES	NO	D004
C5E2501.46006	BLDG 1406 SHAW MP 001930			Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	SW846 6010B	YES	NO	D005
C5E2501.46006	BLDG 1406 SHAW MP 001930			Benzene	2.5	0.28	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D018
C5E2501.46006	BLDG 1406 SHAW MP 001930			Cadmium	0.65	0.0007	U	mg/L	0.5	1	SW846 6010B	NO	NO	SW846 6010B	NO	NO	D006
C5E2501.46006	BLDG 1406 SHAW MP 001930			Carbon tetrachloride	2.5	0.34	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D019
C5E2501.46006	BLDG 1406 SHAW MP 001930			Chlorobenzene	2.5	0.28	U	mg/kg	2.5	100	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D021
C5E2501.46006	BLDG 1406 SHAW MP 001930			Chloroform	2.5	0.31	U	mg/kg	2.5	6	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D022
C5E2501.46006	BLDG 1406 SHAW MP 001930			Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	SW846 6010B	YES	NO	D007
C5E2501.46006	BLDG 1406 SHAW MP 001930			Cresols (total)	500	30	U	mg/kg	500	200	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D026
C5E2501.46006	BLDG 1406 SHAW MP 001930			Hexachlorobenzene	500	41	U	mg/kg	500	0.13	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D032
C5E2501.46006	BLDG 1406 SHAW MP 001930			Hexachlorobutadiene	500	69	U	mg/kg	500	0.5	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D033
C5E2501.46006	BLDG 1406 SHAW MP 001930			Hexachloroethane	500	69	U	mg/kg	500	3	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D034
C5E2501.46006	BLDG 1406 SHAW MP 001930			Ignitability	--		NO U	No Units	--	3	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D034
C5E2501.46006	BLDG 1406 SHAW MP 001930			Lead	2.1	0.0016	U	mg/L	0.3	5	SW846 6010B	NO	NO	SW846 6010B	NO	NO	D008
C5E2501.46006	BLDG 1406 SHAW MP 001930			Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	SW846 7471A	YES	NO	D009
C5E2501.46006	BLDG 1406 SHAW MP 001930			Nitrobenzene	500	47	U	mg/kg	500	2	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D036
C5E2501.46006	BLDG 1406 SHAW MP 001930			Pentachlorophenol	2500	34	U	mg/kg	2500	100	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D037
C5E2501.46006	BLDG 1406 SHAW MP 001930			pH	7.6			No Units	<2, >12.5		SW846 9045C	NO	NO	SW846 9045C	NO	NO	D002
C5E2501.46006	BLDG 1406 SHAW MP 001930			Pyridine	1000	25	U	mg/kg	1000	5	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D038
C5E2501.46006	BLDG 1406 SHAW MP 001930			Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	SW846 6010B	YES	NO	D010
C5E2501.46006	BLDG 1406 SHAW MP 001930			Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	SW846 6010B	YES	NO	D011
C5E2501.46006	BLDG 1406 SHAW MP 001930			Tetrachloroethene	2.5	0.81	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D039
C5E2501.46006	BLDG 1406 SHAW MP 001930			Trichloroethene	2.5	0.29	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D040
C5E2501.46006	BLDG 1406 SHAW MP 001930			Vinyl chloride	2.5	0.37	U	mg/kg	2.5	0.2	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D043
C5E2501.46007	LOWE BLDG 40113 (002172)			1,1-Dichloroethene	2.5	0.44	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D029
C5E2501.46007	LOWE BLDG 40113 (002172)			1,2-Dichloroethane	2.5	0.27	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D028
C5E2501.46007	LOWE BLDG 40113 (002172)			1,4-Dichlorobenzene	500	35	U	mg/kg	500	7.5	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D027
C5E2501.46007	LOWE BLDG 40113 (002172)			2,4,5-Trichlorophenol	500	48	U	mg/kg	500	400	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D041
C5E2501.46007	LOWE BLDG 40113 (002172)			2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D042
C5E2501.46007	LOWE BLDG 40113 (002172)			2,4-Dinitrotoluene	500	45	U	mg/kg	500	0.13	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D030
C5E2501.46007	LOWE BLDG 40113 (002172)			2-Butanone	2.5	1.7	U	mg/kg	2.5	200	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D035
C5E2501.46007	LOWE BLDG 40113 (002172)			Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	SW846 6010B	YES	NO	D004
C5E2501.46007	LOWE BLDG 40113 (002172)			Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	SW846 6010B	YES	NO	D005
C5E2501.46007	LOWE BLDG 40113 (002172)			Benzene	2.5	0.28	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D018
C5E2501.46007	LOWE BLDG 40113 (002172)			Cadmium	25.4	0.0007	U	mg/L	0.5	1	SW846 6010B	NO	YES	SW846 6010B	NO	YES	D006
C5E2501.46007	LOWE BLDG 40113 (002172)			Carbon tetrachloride	2.5	0.34	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D019
C5E2501.46007	LOWE BLDG 40113 (002172)			Chlorobenzene	2.5	0.28	U	mg/kg	2.5	100	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D021
C5E2501.46007	LOWE BLDG 40113 (002172)			Chloroform	2.5	0.31	U	mg/kg	2.5	6	SW846 8260B	YES	NO	SW846 8260B	YES	NO	D022
C5E2501.46007	LOWE BLDG 40113 (002172)			Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	SW846 6010B	YES	NO	D007
C5E2501.46007	LOWE BLDG 40113 (002172)			Cresols (total)	500	30	U	mg/kg	500	200	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D026
C5E2501.46007	LOWE BLDG 40113 (002172)			Hexachlorobenzene	500	41	U	mg/kg	500	0.13	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D032
C5E2501.46007	LOWE BLDG 40113 (002172)			Hexachlorobutadiene	500	69	U	mg/kg	500	0.5	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D033
C5E2501.46007	LOWE BLDG 40113 (002172)			Hexachloroethane	500	69	U	mg/kg	500	3	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D034
C5E2501.46007	LOWE BLDG 40113 (002172)			Ignitability	--		NO U	No Units	--		SW846 SECTION 7.1		NO	SW846 SECTION 7.1		NO	D001
C5E2501.46007	LOWE BLDG 40113 (002172)			Lead	3.1	0.0016	U	mg/L	0.3	5	SW846 6010B	NO	NO	SW846 6010B	NO	NO	D008
C5E2501.46007	LOWE BLDG 40113 (002172)			Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	SW846 7471A	YES	NO	D009
C5E2501.46007	LOWE BLDG 40113 (002172)			Nitrobenzene	500	47	U	mg/kg	500	2	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D036
C5E2501.46007	LOWE BLDG 40113 (002172)			Pentachlorophenol	2500	34	U	mg/kg	2500	100	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D037
C5E2501.46007	LOWE BLDG 40113 (002172)			pH	5.1		U	No Units	<2, >12.5		SW846 9045C	NO	NO	SW846 9045C	NO	NO	D002
C5E2501.46007	LOWE BLDG 40113 (002172)			Pyridine	1000	25	U	mg/kg	1000	5	SW846 8270C	YES	NO	SW846 8270C	YES	NO	D038
C5E2501.46007	LOWE BLDG 40113 (002172)			Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	SW846 6010B	YES	NO	D010

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit				
C5E2501.46007	LOWE BLDG 40113 (002172)	Silver	0.5	0.0003	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C5E2501.46007	LOWE BLDG 40113 (002172)	Tetrachloroethene	2.5	0.81	U	mg/kg	2.5	SW846 8260B	YES	NO	D039
C5E2501.46007	LOWE BLDG 40113 (002172)	Trichloroethene	2.5	0.29	U	mg/kg	2.5	SW846 8260B	YES	NO	D040
C5E2501.46007	LOWE BLDG 40113 (002172)	Vinyl chloride	2.5	0.37	U	mg/kg	2.5	SW846 8260B	YES	NO	D043
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	1,1-Dichloroethene	2.5	0.44	U	mg/kg	2.5	SW846 8260B	YES	NO	D029
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	1,2-Dichloroethane	2.5	0.27	U	mg/kg	2.5	SW846 8260B	YES	NO	D028
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	1,4-Dichlorobenzene	500	35	U	mg/kg	500	SW846 8270C	YES	NO	D027
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	2,4,5-Trichlorophenol	500	48	U	mg/kg	500	SW846 8270C	YES	NO	D041
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	2,4,6-Trichlorophenol	500	35	U	mg/kg	500	SW846 8270C	YES	NO	D042
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	2,4-Dinitrotoluene	500	45	U	mg/kg	500	SW846 8270C	YES	NO	D030
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	2-Butanone	2.5	1.7	U	mg/kg	2.5	SW846 8260B	YES	NO	D035
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Arsenic	1	0.0033	U	mg/L	1	SW846 6010B	YES	NO	D004
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Barium	20	0.001	U	mg/L	20	SW846 6010B	YES	NO	D005
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Benzene	2.5	0.28	U	mg/kg	2.5	SW846 8260B	YES	NO	D018
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Cadmium	1.3	0.0007	U	mg/L	0.5	SW846 6010B	NO	YES	D006
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Carbon tetrachloride	2.5	0.34	U	mg/kg	0.5	SW846 8260B	YES	NO	D019
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Chlorobenzene	2.5	0.28	U	mg/kg	2.5	SW846 8260B	YES	NO	D021
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Chloroform	2.5	0.31	U	mg/kg	2.5	SW846 8260B	YES	NO	D022
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Chromium	0.5	0.00093	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Cresols (total)	500	30	U	mg/kg	500	SW846 8270C	YES	NO	D026
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Hexachlorobenzene	500	41	U	mg/kg	500	SW846 8270C	YES	NO	D032
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Hexachlorobutadiene	500	69	U	mg/kg	500	SW846 8270C	YES	NO	D033
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Hexachloroethane	500	69	U	mg/kg	500	SW846 8270C	YES	NO	D034
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Ignitability	--		NO U	No Units	--	SW846 SECTION 7.1.		NO	D001
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Lead	0.3	0.0016	U	mg/L	0.3	SW846 6010B	YES	NO	D008
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Mercury	0.033	0.0095	U	mg/L	0.033	SW846 7471A	YES	NO	D009
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Nitrobenzene	500	47	U	mg/kg	500	SW846 8270C	YES	NO	D036
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Pentachlorophenol	2500	34	U	mg/kg	2500	SW846 8270C	YES	NO	D037
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	pH	7			No Units	<2, >12.5	SW846 9045C	NO	NO	D002
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Pyridine	1000	25	U	mg/kg	1000	SW846 8270C	YES	NO	D038
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Selenium	0.5	0.0026	U	mg/L	0.5	SW846 6010B	YES	NO	D010
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Silver	0.5	0.0003	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Tetrachloroethene	2.5	0.81	U	mg/kg	2.5	SW846 8260B	YES	NO	D039
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Trichloroethene	2.5	0.29	U	mg/kg	2.5	SW846 8260B	YES	NO	D040
C5E2501.46008	CAIRNS Th67 OH SHOP (001933)	Vinyl chloride	2.5	0.37	U	mg/kg	2.5	SW846 8260B	YES	NO	D043
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	1,1-Dichloroethene	2.5	0.44	U	mg/kg	2.5	SW846 8260B	YES	NO	D029
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	1,2-Dichloroethane	2.5	0.27	U	mg/kg	2.5	SW846 8260B	YES	NO	D028
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	1,4-Dichlorobenzene	500	35	U	mg/kg	500	SW846 8270C	YES	NO	D027
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	2,4,5-Trichlorophenol	500	48	U	mg/kg	500	SW846 8270C	YES	NO	D041
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	2,4,6-Trichlorophenol	500	35	U	mg/kg	500	SW846 8270C	YES	NO	D042
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	2,4-Dinitrotoluene	500	45	U	mg/kg	500	SW846 8270C	YES	NO	D030
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	2-Butanone	2.5	1.7	U	mg/kg	2.5	SW846 8260B	YES	NO	D035
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Arsenic	1	0.0033	U	mg/L	1	SW846 6010B	YES	NO	D004
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Barium	20	0.001	U	mg/L	20	SW846 6010B	YES	NO	D005
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Benzene	2.5	0.28	U	mg/kg	2.5	SW846 8260B	YES	NO	D018
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Cadmium	4.9	0.0007	U	mg/L	0.5	SW846 6010B	NO	YES	D006
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Carbon tetrachloride	2.5	0.34	U	mg/kg	2.5	SW846 8260B	YES	NO	D019
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Chlorobenzene	2.5	0.28	U	mg/kg	2.5	SW846 8260B	YES	NO	D021
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Chloroform	2.5	0.31	U	mg/kg	2.5	SW846 8260B	YES	NO	D022
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Chromium	0.5	0.00093	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Cresols (total)	500	30	U	mg/kg	500	SW846 8270C	YES	NO	D026
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Hexachlorobenzene	500	41	U	mg/kg	500	SW846 8270C	YES	NO	D032
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Hexachlorobutadiene	500	69	U	mg/kg	500	SW846 8270C	YES	NO	D033
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Hexachloroethane	500	69	U	mg/kg	500	SW846 8270C	YES	NO	D034
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Ignitability	--		NO U	No Units	--	SW846 SECTION 7.1.		NO	D001
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Lead	21.2	0.0016	U	mg/L	0.3	SW846 6010B	NO	YES	D008
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Mercury	0.033	0.0095	U	mg/L	0.033	SW846 7471A	YES	NO	D009
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Nitrobenzene	500	47	U	mg/kg	500	SW846 8270C	YES	NO	D036
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Pentachlorophenol	2500	34	U	mg/kg	2500	SW846 8270C	YES	NO	D037
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	pH	7			No Units	<2, >12.5	SW846 9045C	NO	NO	D002
C5E2501.46009	HANCHEY BLDG 50208 ARMAMENT SHOP	Pyridine	1000	25	U	mg/kg	1000	SW846 8270C	YES	NO	D038

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Test Method			EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	Regulatory Limit	Non- Detect?	Hazardous?
C5E250146009	HANCHEY BLDG 50208 ARMAMENT SHOP	Selenium	0.5	0.0026	U	mg/L	0.5	1	YES	NO
C5E250146009	HANCHEY BLDG 50208 ARMAMENT SHOP	Silver	0.5	0.0003	U	mg/L	0.5	5	YES	NO
C5E250146009	HANCHEY BLDG 50208 ARMAMENT SHOP	Tetrachloroethene	2.5	0.81	U	mg/kg	2.5	0.7	YES	NO
C5E250146009	HANCHEY BLDG 50208 ARMAMENT SHOP	Trichloroethene	2.5	0.29	U	mg/kg	2.5	0.5	YES	NO
C5E250146009	HANCHEY BLDG 50208 ARMAMENT SHOP	Vinyl chloride	2.5	0.37	U	mg/kg	2.5	0.2	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	1,1-Dichloroethene	2.5	0.44	U	mg/kg	2.5	0.7	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	1,2-Dichloroethane	2.5	0.27	U	mg/kg	2.5	0.5	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	1,4-Dichlorobenzene	500	35	U	mg/kg	500	7.5	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	2,4,5-Trichlorophenol	500	48	U	mg/kg	500	400	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	2,4-Dinitrotoluene	500	45	U	mg/kg	500	0.13	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	2-Butanone	2.5	1.7	U	mg/kg	2.5	200	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Arsenic	1	0.0033	U	mg/L	1	5	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Barium	20	0.001	U	mg/L	20	100	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Benzene	2.5	0.28	U	mg/kg	2.5	0.5	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Cadmium	0.5	0.0007	U	mg/L	0.5	1	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Carbon tetrachloride	2.5	0.34	U	mg/kg	2.5	0.5	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Chlorobenzene	2.5	0.28	U	mg/kg	2.5	100	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Chloroform	2.5	0.31	U	mg/kg	2.5	6	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Chromium	0.5	0.00093	U	mg/L	0.5	5	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Cresols (total)	500	30	U	mg/kg	500	200	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Hexachlorobenzene	500	41	U	mg/kg	500	0.13	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Hexachlorobutadiene	500	69	U	mg/kg	500	0.5	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Hexachloroethane	500	69	U	mg/kg	500	3	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1.	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Lead	0.3	0.0016	U	mg/L	0.3	5	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Nitrobenzene	500	47	U	mg/kg	500	2	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Pentachlorophenol	2500	34	U	mg/kg	2500	100	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	pH	7			No Units		SW846 9045C	NO	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Pyridine	1000	25	U	mg/kg	1000	5	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Selenium	0.5	0.0026	U	mg/L	0.5	1	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Silver	0.5	0.0003	U	mg/L	0.5	5	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Tetrachloroethene	2.5	0.81	U	mg/kg	2.5	0.7	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Trichloroethene	2.5	0.29	U	mg/kg	2.5	0.5	YES	NO
C5F110150001	KNOX HANGAR 25165 (002277)	Vinyl chloride	2.5	0.37	U	mg/kg	2.5	0.2	YES	NO
C5F110150001X	KNOX HANGAR 25165 (002277) DUP	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1.	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	1,1-Dichloroethene	2.5	0.44	U	mg/kg	2.5	0.7	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	1,2-Dichloroethane	2.5	0.27	U	mg/kg	2.5	0.5	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	1,4-Dichlorobenzene	500	35	U	mg/kg	500	7.5	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	2,4,5-Trichlorophenol	500	48	U	mg/kg	500	400	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	2,4-Dinitrotoluene	500	45	U	mg/kg	500	0.13	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	2-Butanone	2.5	1.7	U	mg/kg	2.5	200	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Arsenic	1	0.0033	U	mg/L	1	5	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Barium	20	0.001	U	mg/L	20	100	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Benzene	2.5	0.28	U	mg/kg	2.5	0.5	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Cadmium	0.5	0.0007	U	mg/L	0.5	1	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Carbon tetrachloride	2.5	0.34	U	mg/kg	2.5	0.5	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Chlorobenzene	2.5	0.28	U	mg/kg	2.5	100	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Chloroform	2.5	0.31	U	mg/kg	2.5	6	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Chromium	0.5	0.00093	U	mg/L	0.5	5	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Cresols (total)	500	30	U	mg/kg	500	200	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Hexachlorobenzene	500	41	U	mg/kg	500	0.13	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Hexachlorobutadiene	500	69	U	mg/kg	500	0.5	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Hexachloroethane	500	69	U	mg/kg	500	3	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1.	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Lead	0.3	0.0016	U	mg/L	0.3	5	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Nitrobenzene	500	47	U	mg/kg	500	2	YES	NO
C5F110150002	KNOX HANGAR 25165 (002286)	Pentachlorophenol	2500	34	U	mg/kg	2500	100	YES	NO

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit				
C5F110150002	KNOX HANGAR 25165 (002286)		pH	7	25		No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C5F110150002	KNOX HANGAR 25165 (002286)		Pyridine	1000		U	mg/kg	1000	5	SW846 8270C	YES	NO	D038
C5F110150002	KNOX HANGAR 25165 (002286)		Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C5F110150002	KNOX HANGAR 25165 (002286)		Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5F110150002	KNOX HANGAR 25165 (002286)		Tetrachloroethene	2.5	0.81	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	D039
C5F110150002	KNOX HANGAR 25165 (002286)		Trichloroethene	2.5	0.29	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D040
C5F110150002	KNOX HANGAR 25165 (002286)		Vinyl chloride	2.5	0.37	U	mg/kg	2.5	0.2	SW846 8260B	YES	NO	D043
C5F110150003	KNOX MP BLDG 25161(002177)		1,1-Dichloroethene	2.5	0.44	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	D029
C5F110150003	KNOX MP BLDG 25161(002177)		1,2-Dichloroethane	2.5	0.27	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D028
C5F110150003	KNOX MP BLDG 25161(002177)		1,4-Dichlorobenzene	500	35	U	mg/kg	500	7.5	SW846 8270C	YES	NO	D027
C5F110150003	KNOX MP BLDG 25161(002177)		2,4,5-Trichlorophenol	500	48	U	mg/kg	500	400	SW846 8270C	YES	NO	D041
C5F110150003	KNOX MP BLDG 25161(002177)		2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2	SW846 8270C	YES	NO	D042
C5F110150003	KNOX MP BLDG 25161(002177)		2,4-Dinitrotoluene	500	45	U	mg/kg	500	0.13	SW846 8270C	YES	NO	D030
C5F110150003	KNOX MP BLDG 25161(002177)		2-Butanone	2.5	1.7	U	mg/kg	2.5	200	SW846 8260B	YES	NO	D035
C5F110150003	KNOX MP BLDG 25161(002177)		Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C5F110150003	KNOX MP BLDG 25161(002177)		Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C5F110150003	KNOX MP BLDG 25161(002177)		Benzene	2.5	0.28	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D018
C5F110150003	KNOX MP BLDG 25161(002177)		Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C5F110150003	KNOX MP BLDG 25161(002177)		Carbon tetrachloride	2.5	0.34	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D019
C5F110150003	KNOX MP BLDG 25161(002177)		Chlorobenzene	2.5	0.28	U	mg/kg	2.5	100	SW846 8260B	YES	NO	D021
C5F110150003	KNOX MP BLDG 25161(002177)		Chloroform	2.5	0.31	U	mg/kg	2.5	6	SW846 8260B	YES	NO	D022
C5F110150003	KNOX MP BLDG 25161(002177)		Chromium	0.5	0.00933	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5F110150003	KNOX MP BLDG 25161(002177)		Cresols (total)	500	30	U	mg/kg	500	200	SW846 8270C	YES	NO	D026
C5F110150003	KNOX MP BLDG 25161(002177)		Hexachlorobenzene	500	41	U	mg/kg	500	0.13	SW846 8270C	YES	NO	D032
C5F110150003	KNOX MP BLDG 25161(002177)		Hexachlorobutadiene	500	69	U	mg/kg	500	0.5	SW846 8270C	YES	NO	D033
C5F110150003	KNOX MP BLDG 25161(002177)		Hexachloroethane	500	69	U	mg/kg	500	3	SW846 8270C	YES	NO	D034
C5F110150003	KNOX MP BLDG 25161(002177)		Ignitability	--		NO U	No Units	--		SW846 SECTION 7.1.		NO	D001
C5F110150003	KNOX MP BLDG 25161(002177)		Lead	0.63	0.0016		mg/L	0.3	5	SW846 6010B	NO	NO	D008
C5F110150003	KNOX MP BLDG 25161(002177)		Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C5F110150003	KNOX MP BLDG 25161(002177)		Nitrobenzene	500	47	U	mg/kg	500	2	SW846 8270C	YES	NO	D036
C5F110150003	KNOX MP BLDG 25161(002177)		Pentachlorophenol	2500	34	U	mg/kg	2500	100	SW846 8270C	YES	NO	D037
C5F110150003	KNOX MP BLDG 25161(002177)		pH	7			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C5F110150003	KNOX MP BLDG 25161(002177)		Pyridine	1000	25	U	mg/kg	1000	5	SW846 8270C	YES	NO	D038
C5F110150003	KNOX MP BLDG 25161(002177)		Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C5F110150003	KNOX MP BLDG 25161(002177)		Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5F110150003	KNOX MP BLDG 25161(002177)		Tetrachloroethene	2.5	0.81	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	D039
C5F110150003	KNOX MP BLDG 25161(002177)		Trichloroethene	2.5	0.29	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D040
C5F110150003	KNOX MP BLDG 25161(002177)		Vinyl chloride	2.5	0.37	U	mg/kg	2.5	0.2	SW846 8260B	YES	NO	D043
C5F110150004	46 ENG MP BLDG 4710(002274)		1,1-Dichloroethene	2.5	0.44	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	D029
C5F110150004	46 ENG MP BLDG 4710(002274)		1,2-Dichloroethane	2.5	0.27	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D028
C5F110150004	46 ENG MP BLDG 4710(002274)		1,4-Dichlorobenzene	500	35	U	mg/kg	500	7.5	SW846 8270C	YES	NO	D027
C5F110150004	46 ENG MP BLDG 4710(002274)		2,4,5-Trichlorophenol	500	48	U	mg/kg	500	400	SW846 8270C	YES	NO	D041
C5F110150004	46 ENG MP BLDG 4710(002274)		2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2	SW846 8270C	YES	NO	D042
C5F110150004	46 ENG MP BLDG 4710(002274)		2,4-Dinitrotoluene	500	45	U	mg/kg	500	0.13	SW846 8270C	YES	NO	D030
C5F110150004	46 ENG MP BLDG 4710(002274)		2-Butanone	2.5	1.7	U	mg/kg	2.5	200	SW846 8260B	YES	NO	D035
C5F110150004	46 ENG MP BLDG 4710(002274)		Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C5F110150004	46 ENG MP BLDG 4710(002274)		Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C5F110150004	46 ENG MP BLDG 4710(002274)		Benzene	2.5	0.28	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D018
C5F110150004	46 ENG MP BLDG 4710(002274)		Cadmium	1.2	0.0007	U	mg/L	0.5	1	SW846 6010B	NO	YES	D006
C5F110150004	46 ENG MP BLDG 4710(002274)		Carbon tetrachloride	2.5	0.34	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D019
C5F110150004	46 ENG MP BLDG 4710(002274)		Chlorobenzene	2.5	0.28	U	mg/kg	2.5	100	SW846 8260B	YES	NO	D021
C5F110150004	46 ENG MP BLDG 4710(002274)		Chloroform	2.5	0.31	U	mg/kg	2.5	6	SW846 8260B	YES	NO	D022
C5F110150004	46 ENG MP BLDG 4710(002274)		Chromium	0.5	0.00933	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5F110150004	46 ENG MP BLDG 4710(002274)		Cresols (total)	500	30	U	mg/kg	500	200	SW846 8270C	YES	NO	D026
C5F110150004	46 ENG MP BLDG 4710(002274)		Hexachlorobenzene	500	41	U	mg/kg	500	0.13	SW846 8270C	YES	NO	D032
C5F110150004	46 ENG MP BLDG 4710(002274)		Hexachlorobutadiene	500	69	U	mg/kg	500	0.5	SW846 8270C	YES	NO	D033
C5F110150004	46 ENG MP BLDG 4710(002274)		Hexachloroethane	500	69	U	mg/kg	500	3	SW846 8270C	YES	NO	D034
C5F110150004	46 ENG MP BLDG 4710(002274)		Ignitability	--		NO U	No Units	--		SW846 SECTION 7.1.		NO	D001
C5F110150004	46 ENG MP BLDG 4710(002274)		Lead	1.4	0.0016		mg/L	0.3	5	SW846 6010B	NO	NO	D008
C5F110150004	46 ENG MP BLDG 4710(002274)		Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C5F110150004	46 ENG MP BLDG 4710(002274)		Nitrobenzene	500	47	U	mg/kg	500	2	SW846 8270C	YES	NO	D036

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Test Method				Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method	Non-Detect?		
C5F110150004	46 ENG MP BLDG 4710(002274)	Pentachlorophenol	2500	34	U	mg/kg	2500	100	SW846 8270C	YES	NO	D037
C5F110150004	46 ENG MP BLDG 4710(002274)	pH	7			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C5F110150004	46 ENG MP BLDG 4710(002274)	Pyridine	1000	25	U	mg/kg	1000	5	SW846 8270C	YES	NO	D038
C5F110150004	46 ENG MP BLDG 4710(002274)	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C5F110150004	46 ENG MP BLDG 4710(002274)	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5F110150004	46 ENG MP BLDG 4710(002274)	Tetrachloroethene	2.5	0.81	U	mg/kg	2.5	0.7	SW846 8260B	YES	NO	D039
C5F110150004	46 ENG MP BLDG 4710(002274)	Trichloroethene	2.5	0.29	U	mg/kg	2.5	0.5	SW846 8260B	YES	NO	D040
C5F110150004	46 ENG MP BLDG 4710(002274)	Vinyl chloride	2.5	0.37	U	mg/kg	2.5	0.2	SW846 8260B	YES	NO	D043
C5F270180001	KNOX FIELD HANGER 25165 MACHINE #1 FILTER	Arsenic	0.5	0.0022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5F270180001	KNOX FIELD HANGER 25165 MACHINE #1 FILTER	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C5F270180001	KNOX FIELD HANGER 25165 MACHINE #1 FILTER	Cadmium	1.6	0.0017		mg/L	0.1	1	SW846 6010B	NO	YES	D006
C5F270180001	KNOX FIELD HANGER 25165 MACHINE #1 FILTER	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5F270180001	KNOX FIELD HANGER 25165 MACHINE #1 FILTER	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1.	SW846 SECTION 7.1.	NO	NO	D001
C5F270180001	KNOX FIELD HANGER 25165 MACHINE #1 FILTER	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5F270180001	KNOX FIELD HANGER 25165 MACHINE #1 FILTER	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C5F270180002	KNOX FIELD HANGER 25165 MACHINE #2 FILTER	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C5F270180002	KNOX FIELD HANGER 25165 MACHINE #2 FILTER	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5F270180002	KNOX FIELD HANGER 25165 MACHINE #2 FILTER	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5F270180002	KNOX FIELD HANGER 25165 MACHINE #2 FILTER	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C5F270180002	KNOX FIELD HANGER 25165 MACHINE #2 FILTER	Cadmium	3.9	0.0017		mg/L	0.1	1	SW846 6010B	NO	YES	D006
C5F270180002	KNOX FIELD HANGER 25165 MACHINE #2 FILTER	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5F270180002	KNOX FIELD HANGER 25165 MACHINE #2 FILTER	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1.	SW846 SECTION 7.1.	NO	NO	D001
C5F270180002	KNOX FIELD HANGER 25165 MACHINE #2 FILTER	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5F270180002	KNOX FIELD HANGER 25165 MACHINE #2 FILTER	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C5F270180002	KNOX FIELD HANGER 25165 MACHINE #2 FILTER	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C5F270180002	KNOX FIELD HANGER 25165 MACHINE #2 FILTER	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5F270180003	CAIRN HANGER 30103 TH67 OH SHOP	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5F270180003	CAIRN HANGER 30103 TH67 OH SHOP	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C5F270180003	CAIRN HANGER 30103 TH67 OH SHOP	Cadmium	3.4	0.0017		mg/L	0.1	1	SW846 6010B	NO	YES	D006
C5F270180003	CAIRN HANGER 30103 TH67 OH SHOP	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5F270180003	CAIRN HANGER 30103 TH67 OH SHOP	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1.	SW846 SECTION 7.1.	NO	NO	D001
C5F270180003	CAIRN HANGER 30103 TH67 OH SHOP	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5F270180003	CAIRN HANGER 30103 TH67 OH SHOP	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C5F270180003	CAIRN HANGER 30103 TH67 OH SHOP	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C5F270180003	CAIRN HANGER 30103 TH67 OH SHOP	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5F270180004	BLDG 415 HYDRAULIC SHOP	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5F270180004	BLDG 415 HYDRAULIC SHOP	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C5F270180004	BLDG 415 HYDRAULIC SHOP	Cadmium	2.1	0.0017		mg/L	0.1	1	SW846 6010B	NO	YES	D006
C5F270180004	BLDG 415 HYDRAULIC SHOP	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5F270180004	BLDG 415 HYDRAULIC SHOP	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1.	SW846 SECTION 7.1.	NO	NO	D001
C5F270180004	BLDG 415 HYDRAULIC SHOP	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5F270180004	BLDG 415 HYDRAULIC SHOP	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C5F270180004	BLDG 415 HYDRAULIC SHOP	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C5F270180004	BLDG 415 HYDRAULIC SHOP	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5H290118001	1 AUTO CRAFT CTR BLDG 1902 CLARUS FILTERS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5H290118001	1 AUTO CRAFT CTR BLDG 1902 CLARUS FILTERS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C5H290118001	1 AUTO CRAFT CTR BLDG 1902 CLARUS FILTERS	Cadmium	0.1	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C5H290118001	1 AUTO CRAFT CTR BLDG 1902 CLARUS FILTERS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5H290118001	1 AUTO CRAFT CTR BLDG 1902 CLARUS FILTERS	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1.	SW846 SECTION 7.1.	NO	NO	D001
C5H290118001	1 AUTO CRAFT CTR BLDG 1902 CLARUS FILTERS	Lead	1.4	0.0088		mg/L	0.5	5	SW846 6010B	NO	NO	D008
C5H290118001	1 AUTO CRAFT CTR BLDG 1902 CLARUS FILTERS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C5H290118001	1 AUTO CRAFT CTR BLDG 1902 CLARUS FILTERS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C5H290118001	1 AUTO CRAFT CTR BLDG 1902 CLARUS FILTERS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5H290118001	1 AUTO CRAFT CTR BLDG 1902 CLARUS FILTERS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Arsenic	0.4	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Cadmium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Chromium	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Lead	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Mercury	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Selenium	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Silver	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D005
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D006
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Cadmium	0.4	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D007
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D009
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D010
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D011
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D005
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D006
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Cadmium	0.4	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D007
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D009
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D010
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D011
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D005
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D006
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Cadmium	0.4	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D007
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D009
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D010
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D011
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D005
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D006
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Cadmium	0.4	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D007
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D009
C5H290118001	2 CAIRNS APD HGR 30101 HWSAP DEBRIS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Regulatory Limit	EPA Test Method	Non- Detect?	Hazardous?	EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)			Parameter	Result	MDL	Qualifier	Units	Reporting Limit					
C5H290120001	3 CAIRNS AFD, HGR 30101	HWSAP	CHEESECLOTH	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5H290120001	3 CAIRNS AFD, HGR 30101	HWSAP	CHEESECLOTH	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C5H290120001	3 CAIRNS AFD, HGR 30101	HWSAP	CHEESECLOTH	Cadmium	0.5	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	NO	D006
C5H290120001	3 CAIRNS AFD, HGR 30101	HWSAP	CHEESECLOTH	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5H290120001	3 CAIRNS AFD, HGR 30101	HWSAP	CHEESECLOTH	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5H290120001	3 CAIRNS AFD, HGR 30101	HWSAP	CHEESECLOTH	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C5H290120001	3 CAIRNS AFD, HGR 30101	HWSAP	CHEESECLOTH	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C5H290120001	3 CAIRNS AFD, HGR 30101	HWSAP	CHEESECLOTH	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5H290120001	CAIRNS AFD, HGR 30103	DOWN DRAPE		Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5H290120001	CAIRNS AFD, HG 30103	DOWN DRAPE		Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C5H290120001	CAIRNS AFD, HGR 30103	DOWN DRAPE		Cadmium	3.1	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	YES	D006
C5H290120001	CAIRNS AFD, HG 30103	DOWN DRAPE		Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5H290120001	CAIRNS AFD, HG 30103	DOWN DRAPE		Lead	44.6	0.0088	U	mg/L	0.5	5	SW846 6010B	NO	YES	D008
C5H290120001	CAIRNS AFD, HG 30103	DOWN DRAPE		Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C5H290120001	CAIRNS AFD, HG 30103	DOWN DRAPE		Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C5H290120001	CAIRNS AFD, HG 30103	DOWN DRAPE		Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	1,1-Dichloroethene		0.5	0.088	U	mg/L	0.5	0.7	SW846 8260B	YES	NO	D029
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	1,2-Dichloroethane		0.5	0.054	U	mg/L	0.5	0.5	SW846 8260B	YES	NO	D028
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	1,4-Dichlorobenzene		0.1	0.00025	U	mg/L	0.1	7.5	SW846 8270C	YES	NO	D027
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	2,4,5-Trichlorophenol		0.1	0.0032	U	mg/L	0.1	400	SW846 8270C	YES	NO	D041
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	2,4-Dinitratolene		0.1	0.0018	U	mg/L	0.1	2	SW846 8270C	YES	NO	D042
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	2-Butanone		250	0.34	E	mg/L	0.5	200	SW846 8260B	NO	YES	D035
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Arsenic		0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Barium		10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Benzene		0.5	0.057	U	mg/L	0.5	0.5	SW846 8260B	YES	NO	D018
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Cadmium		0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	NO	D006
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Carbon tetrachloride		0.5	0.067	U	mg/L	0.5	0.5	SW846 8260B	YES	NO	D019
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Chlorobenzene		0.5	0.056	U	mg/L	0.5	100	SW846 8260B	YES	NO	D021
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Chloroform		0.5	0.062	U	mg/L	0.5	6	SW846 8260B	YES	NO	D022
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Chromium		1.9	0.0018	U	mg/L	0.5	5	SW846 6010B	NO	NO	D007
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Cresols (total)		0.1	0.0029	U	mg/L	0.1	200	SW846 8270C	YES	NO	D026
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Hexachlorobenzene		0.1	0.0023	U	mg/L	0.1	0.13	SW846 8270C	YES	NO	D032
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Hexachlorobutadiene		0.1	0.00027	U	mg/L	0.1	0.5	SW846 8270C	YES	NO	D033
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Hexachloroethane		0.1	0.00031	U	mg/L	0.1	3	SW846 8270C	YES	NO	D034
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Ignitability		--	--	NO U	No Units	--		SW846 SECTION 7.1.		NO	D001
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Lead		0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Mercury		0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Nitrobenzene		0.1	0.00035	U	mg/L	0.1	2	SW846 8270C	YES	NO	D036
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Pentachlorophenol		0.5	0.0016	U	mg/L	0.5	100	SW846 8270C	YES	NO	D037
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Pyridine		0.2	0.003	U	mg/L	0.2	5	SW846 8270C	YES	NO	D038
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Selenium		0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Silver		0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Tetrachloroethene		0.5	0.16	U	mg/L	0.5	0.7	SW846 8260B	YES	NO	D039
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Trichloroethene		0.5	0.058	U	mg/L	0.5	0.5	SW846 8260B	YES	NO	D040
C5H290125001	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Vinyl chloride		0.5	0.074	U	mg/L	0.5	0.2	SW846 8260B	YES	NO	D043
C5H290125001.R2	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	1,1-Dichloroethene		10	1.8	U	mg/L	10	0.7	SW846 8260B	YES	NO	D029
C5H290125001.R2	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	1,2-Dichloroethane		10	1.1	U	mg/L	10	0.5	SW846 8260B	YES	NO	D028
C5H290125001.R2	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	2-Butanone		160	6.8	U	mg/L	10	200	SW846 8260B	NO	NO	D035
C5H290125001.R2	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Benzene		10	1.1	U	mg/L	10	0.5	SW846 8260B	YES	NO	D018
C5H290125001.R2	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Carbon tetrachloride		10	1.3	U	mg/L	10	0.5	SW846 8260B	YES	NO	D019
C5H290125001.R2	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Chlorobenzene		10	1.1	U	mg/L	10	100	SW846 8260B	YES	NO	D021
C5H290125001.R2	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Chloroform		10	1.2	U	mg/L	10	6	SW846 8260B	YES	NO	D022
C5H290125001.R2	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Tetrachloroethene		10	3.2	U	mg/L	10	0.7	SW846 8260B	YES	NO	D039
C5H290125001.R2	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Trichloroethene		10	1.2	U	mg/L	10	0.5	SW846 8260B	YES	NO	D040
C5H290125001.R2	5 CAIRNS APD, HGR 30103	PAINT SHOP HWSAP	Vinyl chloride		10	1.5	U	mg/L	10	0.2	SW846 8260B	YES	NO	D043
C5H290126001	1 LOWE FIELD MOTORPOOL	CLARUS FILTER	Arsenic		0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5H290126001	1 LOWE FIELD MOTORPOOL	CLARUS FILTER	Barium		10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C5H290126001	1 LOWE FIELD MOTORPOOL	CLARUS FILTER	Cadmium		1	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	YES	D006
C5H290126001	1 LOWE FIELD MOTORPOOL	CLARUS FILTER	Chromium		0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5H290126001	1 LOWE FIELD MOTORPOOL	CLARUS FILTER	Ignitability		--	--	NO U	No Units	--		SW846 SECTION 7.1.		NO	D001

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit				
C5H290126001	1 LOWE FIELD MOTORPOOL CLARUS FILTER	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C5H290126001	1 LOWE FIELD MOTORPOOL CLARUS FILTER	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C5H290126001	1 LOWE FIELD MOTORPOOL CLARUS FILTER	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C5H290126001	1 LOWE FIELD MOTORPOOL CLARUS FILTER	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C5H290127001	2 HANCHHEY AFD: PINK TOWEL/CLEANED HANCHHEY	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C5H290127001	2 HANCHHEY AFD: PINK TOWEL/CLEANED HANCHHEY	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C5H290127001	2 HANCHHEY AFD: PINK TOWEL/CLEANED HANCHHEY	Cadmium	0.33	0.0017	U	mg/L	0.1	SW846 6010B	NO	NO	D006
C5H290127001	2 HANCHHEY AFD: PINK TOWEL/CLEANED HANCHHEY	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C5H290127001	2 HANCHHEY AFD: PINK TOWEL/CLEANED HANCHHEY	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C5H290127001	2 HANCHHEY AFD: PINK TOWEL/CLEANED HANCHHEY	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C5H290127001	2 HANCHHEY AFD: PINK TOWEL/CLEANED HANCHHEY	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C5H290127001	2 HANCHHEY AFD: PINK TOWEL/CLEANED HANCHHEY	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	1,1-Dichloroethene	0.05	0.0088	U	mg/L	0.05	SW846 8260B	YES	NO	D028
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	1,2-Dichloroethane	0.05	0.0054	U	mg/L	0.05	SW846 8260B	YES	NO	D028
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	1,4-Dichlorobenzene	0.1	0.00025	U	mg/L	0.1	SW846 8270C	YES	NO	D027
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	2,4,5-Trichlorophenol	0.1	0.0032	U	mg/L	0.1	SW846 8270C	YES	NO	D041
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	2,4,6-Trichlorophenol	0.1	0.0038	U	mg/L	0.1	SW846 8270C	YES	NO	D042
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	2,4-Dinitrotoluene	0.1	0.0018	U	mg/L	0.1	SW846 8270C	YES	NO	D030
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	2-Butanone	0.05	0.034	U	mg/L	0.05	SW846 8260B	YES	NO	D035
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Benzene	0.05	0.0057	U	mg/L	0.05	SW846 8260B	YES	NO	D018
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Cadmium	1.5	0.0017	U	mg/L	0.1	SW846 6010B	NO	YES	D006
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Carbon tetrachloride	0.05	0.0067	U	mg/L	0.05	SW846 8260B	YES	NO	D019
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Chlorobenzene	0.05	0.0056	U	mg/L	0.05	SW846 8260B	YES	NO	D021
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Chloroform	0.05	0.0062	U	mg/L	0.05	SW846 8260B	YES	NO	D022
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Chromium	60.4	0.0018	U	mg/L	0.5	SW846 6010B	NO	YES	D007
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Cresols (total)	0.1	0.0029	U	mg/L	0.1	SW846 8270C	YES	NO	D026
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Hexachlorobenzene	0.1	0.0023	U	mg/L	0.1	SW846 8270C	YES	NO	D032
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Hexachlorobutadiene	0.1	0.0027	U	mg/L	0.1	SW846 8270C	YES	NO	D033
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Hexachloroethane	0.1	0.00031	U	mg/L	0.1	SW846 8270C	YES	NO	D034
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Nitrobenzene	0.1	0.00035	U	mg/L	0.1	SW846 8270C	YES	NO	D036
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Pentachlorophenol	0.5	0.0016	U	mg/L	0.5	SW846 8270C	YES	NO	D037
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Pyridine	0.2	0.003	U	mg/L	0.2	SW846 8270C	YES	NO	D038
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Tetrachloroethene	0.05	0.016	U	mg/L	0.05	SW846 8260B	YES	NO	D039
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Trichloroethene	0.05	0.0058	U	mg/L	0.05	SW846 8260B	YES	NO	D040
C5H290128001	3 CAIRNS AFD: BLDG 30103.PAINT SHOP	Vinyl chloride	0.05	0.0074	U	mg/L	0.05	SW846 8260B	YES	NO	D043
C5H290129001	4 CAIRNS AFD: HGR 30101.HW/SAP	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C5H290129001	4 CAIRNS AFD: HGR 30101.HW/SAP	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C5H290129001	4 CAIRNS AFD: HGR 30101.HW/SAP	Cadmium	0.1	0.0017	U	mg/L	0.1	SW846 6010B	YES	NO	D006
C5H290129001	4 CAIRNS AFD: HGR 30101.HW/SAP	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C5H290129001	4 CAIRNS AFD: HGR 30101.HW/SAP	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C5H290129001	4 CAIRNS AFD: HGR 30101.HW/SAP	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C5H290129001	4 CAIRNS AFD: HGR 30101.HW/SAP	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C5H290129001	4 CAIRNS AFD: HGR 30101.HW/SAP	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C5H290130001	5 CAIRNS AFD: HG 30101.HW/SAP PAPERS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C5H290130001	5 CAIRNS AFD: HG 30101.HW/SAP PAPERS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C5H290130001	5 CAIRNS AFD: HG 30101.HW/SAP PAPERS	Cadmium	0.1	0.0017	U	mg/L	0.1	SW846 6010B	YES	NO	D006
C5H290130001	5 CAIRNS AFD: HG 30101.HW/SAP PAPERS	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C5H290130001	5 CAIRNS AFD: HG 30101.HW/SAP PAPERS	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C5H290130001	5 CAIRNS AFD: HG 30101.HW/SAP PAPERS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C5H290130001	5 CAIRNS AFD: HG 30101.HW/SAP PAPERS	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C5H290130001	5 CAIRNS AFD: HG 30101.HW/SAP PAPERS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C5H290132001	6 CAIRNS AFD: HGR 30103.HW/SAP PAPERS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C5H290132001	6 CAIRNS AFD: HGR 30103.HW/SAP PAPERS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C5H290132001	6 CAIRNS AFD: HGR 30103.HW/SAP PAPERS	Cadmium	0.4	0.0017	U	mg/L	0.1	SW846 6010B	NO	NO	D006
C5H290132001	6 CAIRNS AFD: HGR 30103.HW/SAP PAPERS	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units				
C5H290132001	6 CAIRNS AFD: HGR 30103 HWSAP PAPERS	Lead	0.5	0.0088	U	mg/L	5	SW846 6010B	YES	D008
C5H290132001	6 CAIRNS AFD: HGR 30103 HWSAP PAPERS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	D009
C5H290132001	6 CAIRNS AFD: HGR 30103 HWSAP PAPERS	Selenium	0.25	0.032	U	mg/L	1	SW846 6010B	YES	D010
C5H290132001	6 CAIRNS AFD: HGR 30103 HWSAP PAPERS	Silver	0.5	0.0019	U	mg/L	5	SW846 6010B	YES	D011
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Arsenic	0.5	0.022	U	mg/L	5	SW846 6010B	YES	D004
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Barium	10	0.00048	U	mg/L	100	SW846 6010B	YES	D005
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Cadmium	0.19	0.0017	U	mg/L	1	SW846 6010B	NO	D006
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Chromium	0.5	0.0018	U	mg/L	5	SW846 6010B	YES	D007
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Lead	0.5	0.0088	U	mg/L	5	SW846 6010B	YES	D008
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	D009
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Selenium	0.25	0.032	U	mg/L	1	SW846 6010B	YES	D010
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Silver	0.5	0.0019	U	mg/L	5	SW846 6010B	YES	D011
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Arsenic	98	0.0019	U	PERCENT	0.5	SW846 6010B		
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Barium	97	0.00048	U	PERCENT		SW846 6010B		
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Cadmium	93	0.0017	U	PERCENT		SW846 6010B		
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Chromium	92	0.0018	U	PERCENT		SW846 6010B		
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Lead	89	0.0088	U	PERCENT		SW846 6010B		
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Mercury	97	4.8E-05	U	PERCENT		SW846 7470A		
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Selenium	102	0.032	U	PERCENT		SW846 6010B		
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Silver	68	0.0019	N	PERCENT		SW846 6010B		
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Arsenic	98	0.022	U	mg/L	5	SW846 6010B	YES	D004
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Barium	99	0.00048	U	mg/L	100	SW846 6010B	YES	D005
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Cadmium	94	0.0017	U	mg/L	1	SW846 6010B	NO	D006
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Chromium	93	0.0018	U	mg/L	5	SW846 6010B	YES	D007
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Lead	90	0.0088	U	mg/L	5	SW846 6010B	YES	D008
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Mercury	97	4.8E-05	U	mg/L	5	SW846 6010B	YES	D009
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Selenium	102	0.032	U	mg/L	0.0002	SW846 7470A	YES	D010
C5J240194001	(1) HANCHEY 204.0H58D CHEESECLOTH & TECH WIF	Silver	66	0.0019	N	PERCENT		SW846 6010B	YES	D011
C5J240194002	(2) HANCHEY 201.AH64D CHEESECLOTH & TECH WIF	Arsenic	0.5	0.022	U	mg/L	5	SW846 6010B	YES	D004
C5J240194002	(2) HANCHEY 201.AH64D CHEESECLOTH & TECH WIF	Barium	10	0.00048	U	mg/L	100	SW846 6010B	YES	D005
C5J240194002	(2) HANCHEY 201.AH64D CHEESECLOTH & TECH WIF	Cadmium	1.8	0.0017	U	mg/L	1	SW846 6010B	NO	D006
C5J240194002	(2) HANCHEY 201.AH64D CHEESECLOTH & TECH WIF	Chromium	0.5	0.0018	U	mg/L	5	SW846 6010B	YES	D007
C5J240194002	(2) HANCHEY 201.AH64D CHEESECLOTH & TECH WIF	Lead	0.5	0.0088	U	mg/L	5	SW846 6010B	YES	D008
C5J240194002	(2) HANCHEY 201.AH64D CHEESECLOTH & TECH WIF	Mercury	0.0002	4.8E-05	U	mg/L	0.2	SW846 7470A	YES	D009
C5J240194002	(2) HANCHEY 201.AH64D CHEESECLOTH & TECH WIF	Selenium	0.25	0.032	U	mg/L	1	SW846 6010B	YES	D010
C5J240194002	(2) HANCHEY 201.AH64D CHEESECLOTH & TECH WIF	Silver	0.5	0.0019	U	mg/L	5	SW846 6010B	YES	D011
C5J240194003	(3) KNOX 2165.CH47 CHEESECLOTH & TECH WIPES	Arsenic	0.5	0.022	U	mg/L	5	SW846 6010B	YES	D004
C5J240194003	(3) KNOX 2165.CH47 CHEESECLOTH & TECH WIPES	Barium	10	0.00048	U	mg/L	100	SW846 6010B	YES	D005
C5J240194003	(3) KNOX 2165.CH47 CHEESECLOTH & TECH WIPES	Cadmium	1.8	0.0017	U	mg/L	1	SW846 6010B	NO	D006
C5J240194003	(3) KNOX 2165.CH47 CHEESECLOTH & TECH WIPES	Chromium	0.5	0.0018	U	mg/L	5	SW846 6010B	YES	D007
C5J240194003	(3) KNOX 2165.CH47 CHEESECLOTH & TECH WIPES	Lead	0.5	0.0088	U	mg/L	5	SW846 6010B	YES	D008
C5J240194003	(3) KNOX 2165.CH47 CHEESECLOTH & TECH WIPES	Mercury	0.0002	4.8E-05	U	mg/L	0.2	SW846 7470A	YES	D009
C5J240194003	(3) KNOX 2165.CH47 CHEESECLOTH & TECH WIPES	Selenium	0.25	0.032	U	mg/L	1	SW846 6010B	YES	D010
C5J240194003	(3) KNOX 2165.CH47 CHEESECLOTH & TECH WIPES	Silver	0.5	0.0019	U	mg/L	5	SW846 6010B	YES	D011
C5J240194004	(4) LOWE 113.UH60 & UH01 CHEESECLOTH & TECH	Arsenic	0.5	0.022	U	mg/L	5	SW846 6010B	YES	D004
C5J240194004	(4) LOWE 113.UH60 & UH01 CHEESECLOTH & TECH	Barium	10	0.00048	U	mg/L	100	SW846 6010B	YES	D005
C5J240194004	(4) LOWE 113.UH60 & UH01 CHEESECLOTH & TECH	Cadmium	2.2	0.0017	U	mg/L	1	SW846 6010B	NO	D006
C5J240194004	(4) LOWE 113.UH60 & UH01 CHEESECLOTH & TECH	Chromium	0.5	0.0018	U	mg/L	5	SW846 6010B	YES	D007
C5J240194004	(4) LOWE 113.UH60 & UH01 CHEESECLOTH & TECH	Lead	0.5	0.0088	U	mg/L	5	SW846 6010B	YES	D008
C5J240194004	(4) LOWE 113.UH60 & UH01 CHEESECLOTH & TECH	Mercury	0.0002	4.8E-05	U	mg/L	0.2	SW846 7470A	YES	D009
C5J240194004	(4) LOWE 113.UH60 & UH01 CHEESECLOTH & TECH	Selenium	0.25	0.032	U	mg/L	1	SW846 6010B	YES	D010
C5J240194004	(4) LOWE 113.UH60 & UH01 CHEESECLOTH & TECH	Silver	0.5	0.0019	U	mg/L	5	SW846 6010B	YES	D011
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	1,1-Dichloroethene	4	0.7	U	mg/L	0.7	SW846 8260B	YES	D029
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	1,2-Dichloroethane	4	0.43	U	mg/L	0.5	SW846 8260B	YES	D028
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	1,2-Dichloroethane-d4	98			PERCENT		SW846 8260B		
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	2-Butanone	110	2.7		mg/L	200	SW846 8260B	NO	D035
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	4-Bromofluorobenzene	91			PERCENT		SW846 8260B		
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Arsenic	0.5	0.022	U	mg/L	5	SW846 6010B	YES	D004
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Barium	10	0.00048	U	mg/L	100	SW846 6010B	YES	D005
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Benzene	4	0.45	U	mg/L	0.5	SW846 8260B	YES	D018
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Cadmium	0.1	0.0017	U	mg/L	1	SW846 6010B	YES	D006

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID		Sample Location (Client ID)		RESULTS				EPA Test Method		Hazardous?		EPA Haz. Waste Code	
		Parameter		Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	Non-Detect?			
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Carbon tetrachloride	4	0.54	U		mg/L	4	0.5	SW846 8260B	YES	NO	D021
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Chlorobenzene	4	0.45	U		mg/L	4	100	SW846 8260B	YES	NO	D019
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Chloroform	4	0.49	U		mg/L	4	6	SW846 8260B	YES	NO	D022
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Chromium	1.1	0.0018			mg/L	0.5	5	SW846 6010B	NO	NO	D007
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Dibromofluoromethane	94				PERCENT			SW846 8260B			
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Lead	0.5	0.0088	U		mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Mercury	0.0002	4.8E-05	U		mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Selenium	0.25	0.032	U		mg/L	0.25	1	SW846 6010B	YES	NO	D010
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Silver	0.5	0.0019	U		mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Tetrachloroethene	4	1.3	U		mg/L	4	0.7	SW846 8260B	YES	NO	D039
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Toluene-d8	95				PERCENT			SW846 8260B			
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Trichloroethene	4	0.47	U		mg/L	4	0.5	SW846 8260B	YES	NO	D040
C5K230337001	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Vinyl chloride	4	0.59	U		mg/L	4	0.2	SW846 8260B	YES	NO	D043
C5K230337001D	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Arsenic	99	0.022			PERCENT			SW846 6010B			
C5K230337001D	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Barium	98	0.00048			PERCENT			SW846 6010B			
C5K230337001D	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Cadmium	93	0.0017			PERCENT			SW846 6010B			
C5K230337001D	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Chromium	93	0.0018			PERCENT			SW846 6010B			
C5K230337001D	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Lead	89	0.0088			PERCENT			SW846 6010B			
C5K230337001D	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Mercury	76	4.8E-05			PERCENT			SW846 7470A			
C5K230337001D	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Selenium	109	0.032			PERCENT			SW846 6010B			
C5K230337001D	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Silver	57	0.0019	N		PERCENT			SW846 6010B			
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	1,1-Dichloroethene	2	0.35	U		mg/L	2	0.7	SW846 8260B	YES	NO	D029
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	1,2-Dichloroethane	2	0.22	U		mg/L	2	0.5	SW846 8260B	YES	NO	D028
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	1,2-Dichloroethane-d4	91				PERCENT			SW846 8260B			
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	2-Butanone	100	1.4	E		mg/L	2	200	SW846 8260B	NO	NO	D035
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	4-Bromofluorobenzene	92				PERCENT			SW846 8260B			
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Benzene	2	0.23	U		mg/L	2	0.5	SW846 8260B	YES	NO	D018
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Carbon tetrachloride	2	0.27	U		mg/L	2	0.5	SW846 8260B	YES	NO	D019
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Chlorobenzene	2	0.22	U		mg/L	2	100	SW846 8260B	YES	NO	D021
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Chloroform	2	0.25	U		mg/L	2	6	SW846 8260B	YES	NO	D022
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Dibromofluoromethane	95				PERCENT			SW846 8260B			
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Tetrachloroethene	2	0.65	U		mg/L	2	0.7	SW846 8260B	YES	NO	D039
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Toluene-d8	94				PERCENT			SW846 8260B			
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Trichloroethene	2	0.23	U		mg/L	2	0.5	SW846 8260B	YES	NO	D040
C5K230337001R2	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Vinyl chloride	2	0.3	U		mg/L	2	0.2	SW846 8260B	YES	NO	D043
C5K230337001S	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Arsenic	96	0.022			PERCENT			SW846 6010B			
C5K230337001S	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Barium	96	0.00048			PERCENT			SW846 6010B			
C5K230337001S	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Cadmium	92	0.0017			PERCENT			SW846 6010B			
C5K230337001S	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Chromium	91	0.0018			PERCENT			SW846 6010B			
C5K230337001S	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Lead	88	0.0088			PERCENT			SW846 6010B			
C5K230337001S	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Mercury	79	4.8E-05			PERCENT			SW846 7470A			
C5K230337001S	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Selenium	107	0.032			PERCENT			SW846 6010B			
C5K230337001S	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Silver	61	0.0019	N		PERCENT			SW846 6010B			
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	1,1-Dichloroethene	5000	880	U		mg/kg	5000	0.7	SW846 8260B	YES	NO	D029
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	1,2-Dichloroethane	5000	540	U		mg/kg	5000	0.5	SW846 8260B	YES	NO	D028
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	1,2-Dichloroethane-d4			NC DIL U		PERCENT			SW846 8260B			
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	1,4-Dichlorobenzene	1000	70	U		mg/kg	1000	7.5	SW846 8270C	YES	NO	D027
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	2,4,5-Trichlorophenol	1000	97	U		mg/kg	1000	400	SW846 8270C	YES	NO	D041
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	2,4,6-Tribromophenol			NC DIL U		PERCENT			SW846 8270C			
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	2,4,6-Trichlorophenol	1000	70	U		mg/kg	1000	2	SW846 8270C	YES	NO	D042
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	2,4-Dinitrotoluene	1000	90	U		mg/kg	1000	0.13	SW846 8270C	YES	NO	D030
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	2-Butanone	160000	3400			mg/kg	5000	200	SW846 8260B	NO	YES	D035
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	2-Fluorobiphenyl			NC DIL U		PERCENT			SW846 8270C			
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	2-Fluorophenol			NC DIL U		PERCENT			SW846 8270C			
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	4-Bromofluorobenzene			NC DIL U		PERCENT			SW846 8260B			
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Arsenic	1	0.0033	U		mg/L	1	5	SW846 6010B	YES	NO	D004
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Barium	20	0.001	U		mg/L	20	100	SW846 6010B	YES	NO	D005
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Benzene	5000	570	U		mg/kg	5000	0.5	SW846 8260B	YES	NO	D018
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Cadmium	0.5	0.0007	U		mg/L	0.5	1	SW846 6010B	YES	NO	D006
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Carbon tetrachloride	5000	670	U		mg/kg	5000	0.5	SW846 8260B	YES	NO	D019
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Chlorobenzene	5000	560	U		mg/kg	5000	100	SW846 8260B	YES	NO	D021

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID		Sample Location (Client ID)		RESULTS				EPA Test Method		Non-Detect?		Hazardous?		EPA Haz. Waste Code	
		Parameter		Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit						
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Chloroform		5000	620	U	mg/kg	5000	6	SW846 8260B	YES	NO		D022	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Chromium		45.4	0.00093		mg/L	0.5	5	SW846 6010B	NO	YES		D007	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Cresols (total)		1000	300	U	mg/kg	1000	200	SW846 8270C	YES	NO		D026	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Dibromodifluoromethane				NC DIL U	PERCENT			SW846 8260B					
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Hexachlorobenzene		1000	82	U	mg/kg	1000	0.13	SW846 8270C	YES	NO		D032	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Hexachlorobutadiene		1000	140	U	mg/kg	1000	0.5	SW846 8270C	YES	NO		D033	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Hexachloroethane		1000	140	U	mg/kg	1000	3	SW846 8270C	YES	NO		D034	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Ignitability		-	-	NO U	No Units	-		SW846 SECTION 7.1		NO		D001	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Lead		7.6	0.0016		mg/L	0.3	5	SW846 6010B	NO	YES		D008	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Mercury		0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO		D009	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Nitrobenzene		1000	94	U	mg/kg	1000	2	SW846 8270C	YES	NO		D036	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Nitrobenzene-d5				NC DIL U	PERCENT			SW846 8270C				D037	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Pentachlorophenol		5000	69	U	mg/kg	5000	100	SW846 8270C	YES	NO		D002	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	pH		5.6			No Units		<2, >12.5	SW846 9045C	NO	NO			
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Phend-d5				NC DIL U	PERCENT			SW846 8270C					
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Pyridine		2000	51	U	mg/kg	2000	5	SW846 8270C	YES	NO		D038	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Selenium		0.78	0.0026		mg/L	0.5	1	SW846 6010B	NO	NO		D010	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Silver		0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO		D011	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Terphenyl-d14				NC DIL U	PERCENT			SW846 8270C					
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Tetrachloroethene		5000	1600	U	mg/kg	5000	0.7	SW846 8260B	YES	NO		D039	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Toluene-d8				NC DIL U	PERCENT			SW846 8260B					
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Trichloroethene		5000	580	U	mg/kg	5000	0.5	SW846 8260B	YES	NO		D040	
C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	Vinyl chloride		5000	740	U	mg/kg	5000	0.2	SW846 8260B	YES	NO		D043	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	1,1-Dichloroethene		50	8.8	U	mg/L	50	0.7	SW846 8260B	YES	NO		D029	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	1,2-Dichloroethane		50	5.4	U	mg/L	50	0.5	SW846 8260B	YES	NO		D028	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	1,2-Dichloroethane-d4		97			PERCENT			SW846 8260B					
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	2-Butanone		1100	34		mg/L	50	200	SW846 8260B	NO	YES		D035	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	4-Bromofluorobenzene		91			PERCENT			SW846 8260B					
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Arsenic		0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO		D004	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Barium		10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO		D005	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Benzene		50	5.7	U	mg/L	50	0.5	SW846 8260B	YES	NO		D018	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Cadmium		0.43	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO		D006	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Carbon tetrachloride		50	6.7	U	mg/L	50	0.5	SW846 8260B	YES	NO		D019	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Chlorobenzene		50	5.6	U	mg/L	50	100	SW846 8260B	YES	NO		D021	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Chloroform		50	6.2	U	mg/L	50	6	SW846 8260B	YES	NO		D022	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Chromium		1.5	0.0018		mg/L	0.5	5	SW846 6010B	NO	NO		D007	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Dibromodifluoromethane		93			PERCENT			SW846 8260B					
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Lead		0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO		D008	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Mercury		0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO		D009	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Selenium		0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO		D010	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Silver		0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO		D011	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Tetrachloroethene		50	16	U	mg/L	50	0.7	SW846 8260B	YES	NO		D039	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Toluene-d8		96			PERCENT			SW846 8260B					
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Trichloroethene		50	5.8	U	mg/L	50	0.5	SW846 8260B	YES	NO		D040	
C5K230340001	CAIRNS 30103 RAGS/SOLIDS	Vinyl chloride		50	7.4	U	mg/L	50	0.2	SW846 8260B	YES	NO		D043	
C5K230340001	LOWE 40135 PAINT LIQUIDS	1,1-Dichloroethene		10000	1800	U	mg/kg	10000	0.7	SW846 8260B	YES	NO		D029	
C5K230340001	LOWE 40135 PAINT LIQUIDS	1,2-Dichloroethane		10000	1100	U	mg/kg	10000	0.5	SW846 8260B	YES	NO		D028	
C5K230340001	LOWE 40135 PAINT LIQUIDS	1,2-Dichloroethane-d4				NC DIL U	PERCENT			SW846 8260B					
C5K230340001	LOWE 40135 PAINT LIQUIDS	1,4-Dichlorobenzene		2000	140	U	mg/kg	2000	7.5	SW846 8270C	YES	NO		D027	
C5K230340001	LOWE 40135 PAINT LIQUIDS	2,4,5-Trichlorophenol		2000	190	U	mg/kg	2000	400	SW846 8270C	YES	NO		D041	
C5K230340001	LOWE 40135 PAINT LIQUIDS	2,4,6-Tribromophenol				NC DIL U	PERCENT			SW846 8270C					
C5K230340001	LOWE 40135 PAINT LIQUIDS	2,4,6-Trichlorophenol		2000	140	U	mg/kg	2000	2	SW846 8270C	YES	NO		D042	
C5K230340001	LOWE 40135 PAINT LIQUIDS	2,4-Dinitrotoluene		2000	180	U	mg/kg	2000	0.13	SW846 8270C	YES	NO		D030	
C5K230340001	LOWE 40135 PAINT LIQUIDS	2-Butanone		330000	6800		mg/kg	10000	200	SW846 8260B	NO	YES		D035	
C5K230340001	LOWE 40135 PAINT LIQUIDS	2-Fluorobiphenyl				NC DIL U	PERCENT			SW846 8270C					
C5K230340001	LOWE 40135 PAINT LIQUIDS	2-Fluorophenol				NC DIL U	PERCENT			SW846 8270C					
C5K230340001	LOWE 40135 PAINT LIQUIDS	4-Bromofluorobenzene				NC DIL U	PERCENT			SW846 8260B					
C5K230340001	LOWE 40135 PAINT LIQUIDS	Arsenic		1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO		D004	
C5K230340001	LOWE 40135 PAINT LIQUIDS	Barium		20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO		D005	
C5K230340001	LOWE 40135 PAINT LIQUIDS	Benzene		10000	1100	U	mg/kg	10000	0.5	SW846 8260B	YES	NO		D018	
C5K230340001	LOWE 40135 PAINT LIQUIDS	Cadmium		0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO		D006	

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Regulatory Limit	EPA Test Method	Non- Detect?	Hazardous?	EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)			Parameter	Result	MDL	Qualifier	Units	Reporting Limit					
C5K230348001	LOWE 40135 PAINT LIQUIDS			Carbon tetrachloride	10000	1300	U	mg/kg	10000	0.5	SW846 8260B	YES	NO	D019
C5K230348001	LOWE 40135 PAINT LIQUIDS			Chlorobenzene	10000	1100	U	mg/kg	10000	100	SW846 8260B	YES	NO	D021
C5K230348001	LOWE 40135 PAINT LIQUIDS			Chloroform	10000	1200	U	mg/kg	10000	6	SW846 8260B	YES	NO	D022
C5K230348001	LOWE 40135 PAINT LIQUIDS			Chromium	0.74	0.00093	U	mg/L	0.5	5	SW846 6010B	NO	NO	D007
C5K230348001	LOWE 40135 PAINT LIQUIDS			Cresols (total)	2000	600	U	mg/kg	2000	200	SW846 8270C	YES	NO	D026
C5K230348001	LOWE 40135 PAINT LIQUIDS			Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C5K230348001	LOWE 40135 PAINT LIQUIDS			Hexachlorobenzene	2000	160	U	mg/kg	2000	0.13	SW846 8270C	YES	NO	D032
C5K230348001	LOWE 40135 PAINT LIQUIDS			Hexachlorobutadiene	2000	280	U	mg/kg	2000	0.5	SW846 8270C	YES	NO	D033
C5K230348001	LOWE 40135 PAINT LIQUIDS			Hexachloroethane	2000	280	U	mg/kg	2000	3	SW846 8270C	YES	NO	D034
C5K230348001	LOWE 40135 PAINT LIQUIDS			Ignitability	-	-	NO U	No Units	-		SW846 SECTION 7.1.		NO	D001
C5K230348001	LOWE 40135 PAINT LIQUIDS			Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D008
C5K230348001	LOWE 40135 PAINT LIQUIDS			Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C5K230348001	LOWE 40135 PAINT LIQUIDS			Nitrobenzene	2000	190	U	mg/kg	2000	2	SW846 8270C	YES	NO	D036
C5K230348001	LOWE 40135 PAINT LIQUIDS			Nitrobenzene-d5			NC DIL U	PERCENT			SW846 8270C			
C5K230348001	LOWE 40135 PAINT LIQUIDS			Pentachlorophenol	10000	140	U	mg/kg	10000	100	SW846 8270C	YES	NO	D037
C5K230348001	LOWE 40135 PAINT LIQUIDS			pH	4			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C5K230348001	LOWE 40135 PAINT LIQUIDS			Phenol-d5			NC DIL U	PERCENT			SW846 8270C			
C5K230348001	LOWE 40135 PAINT LIQUIDS			Pyridine	4000	100	U	mg/kg	4000	5	SW846 8270C	YES	NO	D038
C5K230348001	LOWE 40135 PAINT LIQUIDS			Selenium	0.7	0.0026	U	mg/L	0.5	1	SW846 6010B	NO	NO	D010
C5K230348001	LOWE 40135 PAINT LIQUIDS			Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5K230348001	LOWE 40135 PAINT LIQUIDS			Tetraphenyl-d14			NC DIL U	PERCENT			SW846 8270C			
C5K230348001	LOWE 40135 PAINT LIQUIDS			Tetrachloroethene	10000	3200	U	mg/kg	10000	0.7	SW846 8260B	YES	NO	D039
C5K230348001	LOWE 40135 PAINT LIQUIDS			Toluene-d8			NC DIL U	PERCENT			SW846 8260B			
C5K230348001	LOWE 40135 PAINT LIQUIDS			Trichloroethene	10000	1200	U	mg/kg	10000	0.5	SW846 8260B	YES	NO	D040
C5K230348001	LOWE 40135 PAINT LIQUIDS			Vinyl chloride	10000	1500	U	mg/kg	10000	0.2	SW846 8260B	YES	NO	D043
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			1,1-Dichloroethene	0.2	0.035	U	mg/L	0.2	0.7	SW846 8260B	YES	NO	D029
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			1,2-Dichloroethane	0.2	0.022	U	mg/L	0.2	0.5	SW846 8260B	YES	NO	D028
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			1,2-Dichloroethane-d4	93			PERCENT			SW846 8260B			
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			2-Butanone	1.7	0.14		mg/L	0.2	200	SW846 8260B	NO	NO	D035
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			4-Bromofluorobenzene	107			PERCENT			SW846 8260B			
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Barium	1.0	0.00048	U	mg/L	1.0	100	SW846 6010B	YES	NO	D005
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Benzene	0.2	0.023	U	mg/L	0.2	0.5	SW846 8260B	YES	NO	D018
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Cadmium	0.77	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	NO	D006
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Carbon tetrachloride	0.2	0.027	U	mg/L	0.2	0.5	SW846 8260B	YES	NO	D019
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Chlorobenzene	0.2	0.022	U	mg/L	0.2	100	SW846 8260B	YES	NO	D021
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Chloroform	0.2	0.025	U	mg/L	0.2	6	SW846 8260B	YES	NO	D022
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Chromium	0.55	0.0018		mg/L	0.5	5	SW846 6010B	NO	NO	D007
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Dibromofluoromethane	91			PERCENT			SW846 8260B			
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Tetrachloroethene	0.2	0.065	U	mg/L	0.2	0.7	SW846 8260B	YES	NO	D039
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Toluene-d8	85			PERCENT			SW846 8260B			
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Trichloroethene	0.2	0.023	U	mg/L	0.2	0.5	SW846 8260B	YES	NO	D040
C5K230349001	LOWE 40135 135 RAGS/SOLIDS			Vinyl chloride	0.2	0.03	U	mg/L	0.2	0.2	SW846 8260B	YES	NO	D043
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			1,1-Dichloroethene	0.2	0.035	U	mg/L	0.2	0.7	SW846 8260B	YES	NO	D029
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			1,2-Dichloroethane	0.2	0.022	U	mg/L	0.2	0.5	SW846 8260B	YES	NO	D028
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			1,2-Dichloroethane-d4	93			PERCENT			SW846 8260B			
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			2-Butanone	4	0.14		mg/L	0.2	200	SW846 8260B	NO	NO	D035
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			4-Bromofluorobenzene	99			PERCENT			SW846 8260B			
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			Barium	10	0.00048	U	mg/L	1.0	100	SW846 6010B	YES	NO	D005
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			Benzene	0.2	0.023	U	mg/L	0.2	0.5	SW846 8260B	YES	NO	D018
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			Cadmium	0.33	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			Carbon tetrachloride	0.2	0.027	U	mg/L	0.2	0.5	SW846 8260B	YES	NO	D019
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			Chlorobenzene	0.2	0.022	U	mg/L	0.2	100	SW846 8260B	YES	NO	D021
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			Chloroform	0.2	0.025	U	mg/L	0.2	6	SW846 8260B	YES	NO	D022
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C5K230350001	HANCHEY 50201 SOLIDS/RAGS			Dibromofluoromethane	94			PERCENT			SW846 8260B			

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Test Method				Non-Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method	Non-Hazardous?		
C5K230350001	HANCHEY 50201 SOLIDS/RAGS	Lead	8.7	0.0088		mg/L	0.5	5	SW846 6010B	NO	YES	D008
C5K230350001	HANCHEY 50201 SOLIDS/RAGS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C5K230350001	HANCHEY 50201 SOLIDS/RAGS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C5K230350001	HANCHEY 50201 SOLIDS/RAGS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5K230350001	HANCHEY 50201 SOLIDS/RAGS	Tetrachloroethene	96	0.065	U	mg/L	0.2	0.7	SW846 8260B	YES	NO	D039
C5K230350001	HANCHEY 50201 SOLIDS/RAGS	Toluene-d8	96			PERCENT			SW846 8260B			
C5K230350001	HANCHEY 50201 SOLIDS/RAGS	Trichloroethene	0.2	0.023	U	mg/L	0.2	0.5	SW846 8260B	YES	NO	D040
C5K230350001	HANCHEY 50201 SOLIDS/RAGS	Vinyl chloride	0.2	0.03	U	mg/L	0.2	0.2	SW846 8260B	YES	NO	D043
C5K230350001	HANCHEY 50201 SOLIDS/RAGS	1,1-Dichloroethene	620	1.10	U	mg/kg	620	0.7	SW846 8260B	YES	NO	D029
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	1,2-Dichloroethane	620	67	U	mg/kg	620	0.5	SW846 8260B	YES	NO	D028
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B			
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	1,4-Dichlorobenzene	2000	140	U	mg/kg	2000	7.5	SW846 8270C	YES	NO	D027
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	2,4,5-Trichlorophenol	2000	190	U	mg/kg	2000	400	SW846 8270C	YES	NO	D041
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	2,4,6-Tribromophenol			NC DIL U	PERCENT			SW846 8270C			
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	2,4,6-Trichlorophenol	2000	140	U	mg/kg	2000	2	SW846 8270C	YES	NO	D042
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	2,4-Dinitrotoluene	2000	180	U	mg/kg	2000	0.13	SW846 8270C	YES	NO	D030
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	2-Butanone	190000	420	U	mg/kg	620	200	SW846 8260B	NO	YES	D035
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	2-Fluorobiphenyl			NC DIL U	PERCENT			SW846 8270C			
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	2-Fluorophenol			NC DIL U	PERCENT			SW846 8270C			
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B			
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Benzene	620	71	U	mg/kg	620	0.5	SW846 8260B	YES	NO	D018
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Carbon tetrachloride	620	84	U	mg/kg	620	0.5	SW846 8260B	YES	NO	D019
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Chlorobenzene	620	70	U	mg/kg	620	100	SW846 8260B	YES	NO	D021
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Chloroform	620	77	U	mg/kg	620	6	SW846 8260B	YES	NO	D022
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Chromium	8	0.0093	U	mg/L	0.5	5	SW846 6010B	NO	YES	D007
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Cresols (total)	2000	600	U	mg/kg	2000	200	SW846 8270C	YES	NO	D026
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Hexachlorobenzene	2000	160	U	mg/kg	2000	0.13	SW846 8270C	YES	NO	D032
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Hexachlorobutadiene	2000	280	U	mg/kg	2000	0.5	SW846 8270C	YES	NO	D033
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Hexachloroethane	2000	280	U	mg/kg	2000	3	SW846 8270C	YES	NO	D034
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Ignitability	-	-	NO U	No Units	-		SW846 SECTION 7.1		NO	D001
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D008
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Nitrobenzene	2000	190	U	mg/kg	2000	2	SW846 8270C	YES	NO	D036
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Nitrobenzene-d5			NC DIL U	PERCENT			SW846 8270C			
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Pentachlorophenol	10000	140	U	mg/kg	10000	100	SW846 8270C	YES	NO	D037
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	pH	5.8		U	No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Phenol-d5			NC DIL U	PERCENT			SW846 8270C			
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Pyridine	4000	100	U	mg/kg	4000	5	SW846 8270C	YES	NO	D038
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Terphenyl-d14			NC DIL U	PERCENT			SW846 8270C			
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Tetrachloroethene	620	200	U	mg/kg	620	0.7	SW846 8260B	YES	NO	D039
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Toluene-d8			NC DIL U	PERCENT			SW846 8260B			
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Trichloroethene	620	73	U	mg/kg	620	0.5	SW846 8260B	YES	NO	D040
C5K230350001	HANCHEY 50201 PAINTS/LIQUIDS	Vinyl chloride	620	92	U	mg/kg	620	0.2	SW846 8260B	YES	NO	D043
C5K230350001	HANCHEY 50209A PAINTS/LIQUIDS	1,1-Dichloroethene	5000	880	U	mg/kg	5000	0.7	SW846 8260B	YES	NO	D029
C5K230350001	HANCHEY 50209A PAINTS/LIQUIDS	1,2-Dichloroethane	5000	540	U	mg/kg	5000	0.5	SW846 8260B	YES	NO	D028
C5K230350001	HANCHEY 50209A PAINTS/LIQUIDS	1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B			
C5K230350001	HANCHEY 50209A PAINTS/LIQUIDS	1,4-Dichlorobenzene	2000	140	U	mg/kg	2000	7.5	SW846 8270C	YES	NO	D027
C5K230350001	HANCHEY 50209A PAINTS/LIQUIDS	2,4,5-Trichlorophenol	2000	190	U	mg/kg	2000	400	SW846 8270C	YES	NO	D041
C5K230350001	HANCHEY 50209A PAINTS/LIQUIDS	2,4,6-Tribromophenol			NC DIL U	PERCENT			SW846 8270C			
C5K230350001	HANCHEY 50209A PAINTS/LIQUIDS	2,4,6-Trichlorophenol	2000	140	U	mg/kg	2000	2	SW846 8270C	YES	NO	D042
C5K230350001	HANCHEY 50209A PAINTS/LIQUIDS	2,4-Dinitrotoluene	2000	180	U	mg/kg	2000	0.13	SW846 8270C	YES	NO	D030
C5K230350001	HANCHEY 50209A PAINTS/LIQUIDS	2-Butanone	150000	3400	U	mg/kg	5000	200	SW846 8260B	NO	YES	D035
C5K230350001	HANCHEY 50209A PAINTS/LIQUIDS	2-Fluorobiphenyl			NC DIL U	PERCENT			SW846 8270C			
C5K230350001	HANCHEY 50209A PAINTS/LIQUIDS	2-Fluorophenol			NC DIL U	PERCENT			SW846 8270C			
C5K230350001	HANCHEY 50209A PAINTS/LIQUIDS	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B			

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID			Sample Location (Client ID)			RESULTS					EPA Test Method		Hazardous?		EPA Haz. Waste Code
			Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit		Non-Detect?				
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	NO	D004	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	NO	D005	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Benzene	5000	570	U	mg/kg	5000	0.5	SW846 8260B	YES	NO	NO	D018	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	NO	D006	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Carbon tetrachloride	5000	670	U	mg/kg	5000	0.5	SW846 8260B	YES	NO	NO	D019	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Chlorobenzene	5000	560	U	mg/kg	5000	100	SW846 8260B	YES	NO	NO	D021	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Chloroform	5000	620	U	mg/kg	5000	6	SW846 8260B	YES	NO	NO	D022	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Chromium	2	0.00093	U	mg/L	0.5	5	SW846 6010B	NO	NO	NO	D007	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Cresols (total)	2000	600	U	mg/kg	2000	200	SW846 8270C	YES	NO	NO	D026	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B					
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Hexachlorobenzene	2000	160	U	mg/kg	2000	0.13	SW846 8270C	YES	NO	NO	D032	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Hexachlorobutadiene	2000	280	U	mg/kg	2000	0.5	SW846 8270C	YES	NO	NO	D033	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Hexachloroethane	2000	280	U	mg/kg	2000	3	SW846 8270C	YES	NO	NO	D034	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Ignitability	-	-	NO U	No Units	-		SW846 SECTION 7.1.		NO	NO	D001	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	NO	D008	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	NO	D009	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Nitrobenzene	2000	190	U	mg/kg	2000	2	SW846 8270C	YES	NO	NO	D036	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Nitrobenzene-d5			NC DIL U	PERCENT			SW846 8270C					
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Pentachlorophenol	10000	140	U	mg/kg	10000	100	SW846 8270C	YES	NO	NO	D037	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		pH	6.3			No Units		<2, >12.5	SW846 9045C	NO	NO	NO	D002	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Phenol-d5			NC DIL U	PERCENT			SW846 8270C					
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Pyridine	4000	100	U	mg/kg	4000	5	SW846 8270C	YES	NO	NO	D038	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Selenium	0.66	0.0026	U	mg/L	0.5	1	SW846 6010B	NO	NO	NO	D010	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	NO	D011	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Terphenyl-d14			NC DIL U	PERCENT			SW846 8270C					
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Tetrachloroethene	5000	1600	U	mg/kg	5000	0.7	SW846 8260B	YES	NO	NO	D039	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Toluene-d8			NC DIL U	PERCENT			SW846 8260B					
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Trichloroethene	5000	580	U	mg/kg	5000	0.5	SW846 8260B	YES	NO	NO	D040	
C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS		Vinyl chloride	5000	740	U	mg/kg	5000	0.2	SW846 8260B	YES	NO	NO	D043	
C5K230356001	HANCHEY 50209A SOLIDS		1,1-Dichloroethene	0.2	0.035	U	mg/L	0.2	0.7	SW846 8260B	YES	NO	NO	D029	
C5K230356001	HANCHEY 50209A SOLIDS		1,2-Dichloroethane	0.2	0.022	U	mg/L	0.2	0.5	SW846 8260B	YES	NO	NO	D028	
C5K230356001	HANCHEY 50209A SOLIDS		1,2-Dichloroethane-d4	93			PERCENT			SW846 8260B					
C5K230356001	HANCHEY 50209A SOLIDS		2-Butanone	2.3	0.14		mg/L	0.2	200	SW846 8260B	NO	NO	NO	D035	
C5K230356001	HANCHEY 50209A SOLIDS		4-Bromofluorobenzene	92			PERCENT			SW846 8260B					
C5K230356001	HANCHEY 50209A SOLIDS		Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	NO	D004	
C5K230356001	HANCHEY 50209A SOLIDS		Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	NO	D005	
C5K230356001	HANCHEY 50209A SOLIDS		Benzene	0.2	0.023	U	mg/L	0.2	0.5	SW846 8260B	YES	NO	NO	D018	
C5K230356001	HANCHEY 50209A SOLIDS		Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	NO	NO	D006	
C5K230356001	HANCHEY 50209A SOLIDS		Carbon tetrachloride	0.2	0.027	U	mg/L	0.2	0.5	SW846 8260B	YES	NO	NO	D019	
C5K230356001	HANCHEY 50209A SOLIDS		Chlorobenzene	0.2	0.022	U	mg/L	0.2	100	SW846 8260B	YES	NO	NO	D021	
C5K230356001	HANCHEY 50209A SOLIDS		Chloroform	0.2	0.025	U	mg/L	0.2	6	SW846 8260B	YES	NO	NO	D022	
C5K230356001	HANCHEY 50209A SOLIDS		Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	NO	D007	
C5K230356001	HANCHEY 50209A SOLIDS		Dibromofluoromethane	94			PERCENT			SW846 8260B					
C5K230356001	HANCHEY 50209A SOLIDS		Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	NO	D008	
C5K230356001	HANCHEY 50209A SOLIDS		Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	NO	D009	
C5K230356001	HANCHEY 50209A SOLIDS		Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	NO	D010	
C5K230356001	HANCHEY 50209A SOLIDS		Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	NO	D011	
C5K230356001	HANCHEY 50209A SOLIDS		Tetrachloroethene	0.2	0.065	U	mg/L	0.2	0.7	SW846 8260B	YES	NO	NO	D039	
C5K230356001	HANCHEY 50209A SOLIDS		Toluene-d8	96			PERCENT			SW846 8260B					
C5K230356001	HANCHEY 50209A SOLIDS		Trichloroethene	0.2	0.023	U	mg/L	0.2	0.5	SW846 8260B	YES	NO	NO	D040	
C5K230356001	HANCHEY 50209A SOLIDS		Vinyl chloride	0.2	0.03	U	mg/L	0.2	0.2	SW846 8260B	YES	NO	NO	D043	
C5K230357001	BUILDING 1315 AEROSOL PAINT		1,1-Dichloroethene	1200	220	U	mg/kg	1200	0.7	SW846 8260B	YES	NO	NO	D029	
C5K230357001	BUILDING 1315 AEROSOL PAINT		1,2-Dichloroethane	1200	130	U	mg/kg	1200	0.5	SW846 8260B	YES	NO	NO	D028	
C5K230357001	BUILDING 1315 AEROSOL PAINT		1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B					
C5K230357001	BUILDING 1315 AEROSOL PAINT		1,4-Dichlorobenzene	2000	140	U	mg/kg	2000	7.5	SW846 8270C	YES	NO	NO	D027	
C5K230357001	BUILDING 1315 AEROSOL PAINT		2,4,5-Trichlorophenol	2000	190	U	mg/kg	2000	400	SW846 8270C	YES	NO	NO	D041	
C5K230357001	BUILDING 1315 AEROSOL PAINT		2,4,6-Tribromophenol			NC DIL U	PERCENT			SW846 8270C					
C5K230357001	BUILDING 1315 AEROSOL PAINT		2,4,6-Trichlorophenol	2000	140	U	mg/kg	2000	2	SW846 8270C	YES	NO	NO	D042	
C5K230357001	BUILDING 1315 AEROSOL PAINT		2,4-Dinitrotoluene	2000	180	U	mg/kg	2000	0.13	SW846 8270C	YES	NO	NO	D030	
C5K230357001	BUILDING 1315 AEROSOL PAINT		2-Butanone	33000	850		mg/kg	1200	200	SW846 8260B	NO	YES	YES	D035	
C5K230357001	BUILDING 1315 AEROSOL PAINT		2-Fluorobiphenyl			NC DIL U	PERCENT			SW846 8270C					

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit					
C5K230357001	BUILDING 1315 AEROSOL PAINT	2-Fluorophenol			NC DIL U	PERCENT			SW846 8270C				
C5K230357001	BUILDING 1315 AEROSOL PAINT	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B				
C5K230357001	BUILDING 1315 AEROSOL PAINT	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES		NO	D004
C5K230357001	BUILDING 1315 AEROSOL PAINT	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES		NO	D005
C5K230357001	BUILDING 1315 AEROSOL PAINT	Benzene	1200	140	U	mg/kg	1200	0.5	SW846 8260B	YES		NO	D018
C5K230357001	BUILDING 1315 AEROSOL PAINT	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES		NO	D006
C5K230357001	BUILDING 1315 AEROSOL PAINT	Carbon tetrachloride	1200	170	U	mg/kg	1200	0.5	SW846 8260B	YES		NO	D019
C5K230357001	BUILDING 1315 AEROSOL PAINT	Chlorobenzene	1200	140	U	mg/kg	1200	100	SW846 8260B	YES		NO	D021
C5K230357001	BUILDING 1315 AEROSOL PAINT	Chloroform	1200	150	U	mg/kg	1200	6	SW846 8260B	YES		NO	D022
C5K230357001	BUILDING 1315 AEROSOL PAINT	Chromium	63	0.00093	U	mg/L	0.5	5	SW846 6010B	NO	YES		D007
C5K230357001	BUILDING 1315 AEROSOL PAINT	Cresols (total)	2000	600	U	mg/kg	2000	200	SW846 8270C	YES		NO	D026
C5K230357001	BUILDING 1315 AEROSOL PAINT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B				
C5K230357001	BUILDING 1315 AEROSOL PAINT	Hexachlorobenzene	2000	160	U	mg/kg	2000	0.13	SW846 8270C	YES		NO	D032
C5K230357001	BUILDING 1315 AEROSOL PAINT	Hexachlorobutadiene	2000	280	U	mg/kg	2000	0.5	SW846 8270C	YES		NO	D033
C5K230357001	BUILDING 1315 AEROSOL PAINT	Hexachloroethane	2000	280	U	mg/kg	2000	3	SW846 8270C	YES		NO	D034
C5K230357001	BUILDING 1315 AEROSOL PAINT	Ignitability	-	-	NO U	No Units	-		SW846 SECTION 7.1			NO	D001
C5K230357001	BUILDING 1315 AEROSOL PAINT	Lead	0.78	0.0016	U	mg/L	0.3	5	SW846 6010B	NO		NO	D008
C5K230357001	BUILDING 1315 AEROSOL PAINT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES		NO	D009
C5K230357001	BUILDING 1315 AEROSOL PAINT	Nitrobenzene	2000	190	U	mg/kg	2000	2	SW846 8270C	YES		NO	D036
C5K230357001	BUILDING 1315 AEROSOL PAINT	Nitrobenzene-d5			NC DIL U	PERCENT			SW846 8270C				
C5K230357001	BUILDING 1315 AEROSOL PAINT	Pentachlorophenol	10000	140	U	mg/kg	10000	100	SW846 8270C	YES		NO	D037
C5K230357001	BUILDING 1315 AEROSOL PAINT	pH	7.4		U	No Units		<2, >12.5	SW846 9045C	NO		NO	D002
C5K230357001	BUILDING 1315 AEROSOL PAINT	Phenol-d5			NC DIL U	PERCENT			SW846 8270C				
C5K230357001	BUILDING 1315 AEROSOL PAINT	Pyridine	4000	100	U	mg/kg	4000	5	SW846 8270C	YES		NO	D038
C5K230357001	BUILDING 1315 AEROSOL PAINT	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES		NO	D010
C5K230357001	BUILDING 1315 AEROSOL PAINT	Silver	1	0.0003	U	mg/L	0.5	5	SW846 6010B	NO		NO	D011
C5K230357001	BUILDING 1315 AEROSOL PAINT	Terphenyl-d14			NC DIL U	PERCENT			SW846 8270C				
C5K230357001	BUILDING 1315 AEROSOL PAINT	Tetrachloroethene	1200	400	U	mg/kg	1200	0.7	SW846 8260B	YES		NO	D039
C5K230357001	BUILDING 1315 AEROSOL PAINT	Toluene-d8			NC DIL U	PERCENT			SW846 8260B				
C5K230357001	BUILDING 1315 AEROSOL PAINT	Trichloroethene	1200	150	U	mg/kg	1200	0.5	SW846 8260B	YES		NO	D040
C5K230357001	BUILDING 1315 AEROSOL PAINT	Vinyl chloride	1200	180	U	mg/kg	1200	0.2	SW846 8260B	YES		NO	D043
C5K230361001	SHAW 1424 PAINT SHOP FILTER	1,1-Dichloroethene	0.2	0.035	U	mg/L	0.2	0.7	SW846 8260B	YES		NO	D029
C5K230361001	SHAW 1424 PAINT SHOP FILTER	1,2-Dichloroethane	0.2	0.022	U	mg/L	0.2	0.5	SW846 8260B	YES		NO	D028
C5K230361001	SHAW 1424 PAINT SHOP FILTER	1,2-Dichloroethane-d4	97			PERCENT			SW846 8260B				
C5K230361001	SHAW 1424 PAINT SHOP FILTER	2-Butanone	1.4	0.14		mg/L	0.2	200	SW846 8260B		NO	NO	D035
C5K230361001	SHAW 1424 PAINT SHOP FILTER	4-Bromofluorobenzene	90			PERCENT			SW846 8260B				
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES		NO	D004
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES		NO	D005
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Benzene	0.2	0.023	U	mg/L	0.2	0.5	SW846 8260B	YES		NO	D018
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES		NO	D006
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Carbon tetrachloride	0.2	0.027	U	mg/L	0.2	0.5	SW846 8260B	YES		NO	D019
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Chlorobenzene	0.2	0.022	U	mg/L	0.2	100	SW846 8260B	YES		NO	D021
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Chloroform	0.2	0.025	U	mg/L	0.2	6	SW846 8260B	YES		NO	D022
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES		NO	D007
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Dibromofluoromethane	93			PERCENT			SW846 8260B				
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES		NO	D008
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES		NO	D009
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES		NO	D010
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES		NO	D011
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Tetrachloroethene	0.2	0.065	U	mg/L	0.2	0.7	SW846 8260B	YES		NO	D039
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Toluene-d8	97			PERCENT			SW846 8260B				
C5K230361001	SHAW 1424 PAINT SHOP FILTER	Vinyl chloride	0.2	0.023	U	mg/L	0.2	0.5	SW846 8260B	YES		NO	D040
C5K230361001	SHAW 1424 PAINT SHOP FILTER	1,1-Dichloroethene	0.2	0.03	U	mg/L	0.2	0.2	SW846 8260B	YES		NO	D043
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	1,1-Dichloroethene	0.2	0.035	U	mg/L	0.2	0.7	SW846 8260B	YES		NO	D029
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	1,2-Dichloroethane	0.2	0.022	U	mg/L	0.2	0.5	SW846 8260B	YES		NO	D028
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	1,2-Dichloroethane-d4	93			PERCENT			SW846 8260B				
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	2-Butanone	4.3	0.14		mg/L	0.2	200	SW846 8260B		NO	NO	D035
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	4-Bromofluorobenzene	94			PERCENT			SW846 8260B				
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES		NO	D004
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES		NO	D005
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Benzene	0.2	0.023	U	mg/L	0.2	0.5	SW846 8260B	YES		NO	D018

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method	
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	NO
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Carbon tetrachloride	0.2	0.027	U	mg/L	0.2	0.5	SW846 8260B	NO
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Chlorobenzene	0.2	0.022	U	mg/L	0.2	100	SW846 8260B	NO
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Chloroform	0.2	0.025	U	mg/L	0.2	6	SW846 8260B	NO
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	NO
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Dibromofluoromethane	90			PERCENT			SW846 8260B	
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	NO
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	NO
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	NO
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Tetrachloroethene	0.2	0.065	U	mg/L	0.2	0.7	SW846 8260B	NO
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Toluene-d8	93			PERCENT			SW846 8260B	
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Trichloroethene	0.2	0.023	U	mg/L	0.2	0.5	SW846 8260B	NO
C5K230362001	SHAW 1424 PAINT SHOP RAGS/SOLIDS	Vinyl chloride	0.2	0.03	U	mg/L	0.2	0.2	SW846 8260B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	1,1-Dichloroethene	2000	350	U	mg/kg	2000	0.7	SW846 8260B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	1,2-Dichloroethane	2000	220	U	mg/kg	2000	0.5	SW846 8260B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	1,2-Dichloroethane-d4	2000		NC DIL U	PERCENT			SW846 8260B	
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	1,4-Dichlorobenzene	2000	140	U	mg/kg	2000	7.5	SW846 8270C	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	2,4,5-Trichlorophenol	2000	190	U	mg/kg	2000	400	SW846 8270C	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	2,4,6-Tribromophenol	2000		NC DIL U	PERCENT			SW846 8270C	
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	2,4,6-Trichlorophenol	2000	140	U	mg/kg	2000	2	SW846 8270C	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	2,4-Dinitrotoluene	2000	180	U	mg/kg	2000	0.13	SW846 8270C	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	2-Butanone	86000	1400	E	mg/kg	2000	200	SW846 8260B	YES
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	2-Fluorophenyl			NC DIL U	PERCENT			SW846 8270C	
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B	
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Benzene	2000	230	U	mg/kg	2000	0.5	SW846 8260B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Carbon tetrachloride	2000	270	U	mg/kg	2000	0.5	SW846 8260B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Chlorobenzene	2000	220	U	mg/kg	2000	100	SW846 8260B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Chloroform	2000	250	U	mg/kg	2000	6	SW846 8260B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Cresols (total)	2000	600	U	mg/kg	2000	200	SW846 8270C	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B	
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Hexachlorobenzene	2000	160	U	mg/kg	2000	0.13	SW846 8270C	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Hexachlorobutadiene	2000	280	U	mg/kg	2000	0.5	SW846 8270C	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Hexachloroethane	2000	280	U	mg/kg	2000	3	SW846 8270C	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Ignitability	-	-	NO U	No Units	-		SW846 SECTION 7.1.	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Nitrobenzene	2000	190	U	mg/kg	2000	2	SW846 8270C	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Nitrobenzene-d5			NC DIL U	PERCENT			SW846 8270C	
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Pentachlorophenol	10000	140	U	mg/kg	10000	100	SW846 8270C	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	pH	5.8			No Units		<2, >12.5	SW846 9045C	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Phenol-d5			NC DIL U	PERCENT			SW846 8270C	
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Pyridine	4000	100	U	mg/kg	4000	5	SW846 8270C	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Selenium	0.53	0.0026	U	mg/L	0.5	1	SW846 6010B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Silver	0.68	0.0003		mg/L	0.5	5	SW846 6010B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Terphenyl-d14			NC DIL U	PERCENT			SW846 8270C	
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Tetrachloroethene	2000	650	U	mg/kg	2000	0.7	SW846 8260B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Toluene-d8			NC DIL U	PERCENT			SW846 8260B	
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Trichloroethene	2000	230	U	mg/kg	2000	0.5	SW846 8260B	NO
C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Vinyl chloride	2000	300	U	mg/kg	2000	0.2	SW846 8260B	NO
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	1,1-Dichloroethene	2500	440	U	mg/kg	2500	0.7	SW846 8260B	NO
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	1,2-Dichloroethane	2500	270	U	mg/kg	2500	0.5	SW846 8260B	NO
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	1,2-Dichloroethane-d4	2500		NC DIL U	PERCENT			SW846 8260B	
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	2-Butanone	2500	1700	U	mg/kg	2500	200	SW846 8260B	NO
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B	
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Benzene	2500	280	U	mg/kg	2500	0.5	SW846 8260B	NO

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID		Sample Location (Client ID)		RESULTS				EPA Test Method		Hazardous?		EPA Haz. Waste Code	
		Parameter		Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	Non-Detect?			
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Carbon tetrachloride	2500	340	U	mg/kg	2500	0.5	SW846 8260B	YES		NO	D019
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Chlorobenzene	2500	280	U	mg/kg	2500	100	SW846 8260B	YES		NO	D021
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Chloroform	2500	310	U	mg/kg	2500	6	SW846 8260B	YES		NO	D022
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Dibromodifluoromethane			NC DIL U	PERCENT			SW846 8260B				
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Tetrachloroethene	2500	810	U	mg/kg	2500	0.7	SW846 8260B	YES		NO	D039
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Toluene-d8			NC DIL U	PERCENT			SW846 8260B				
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Trichloroethene	2500	290	U	mg/kg	2500	0.5	SW846 8260B	YES		NO	D040
C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Vinyl chloride	2500	370	U	mg/kg	2500	0.2	SW846 8260B	YES		NO	D043
C5K230367001	KMAR 1328 RAGS/SOLIDS	1,1-Dichloroethene	0.05	0.0088	U	mg/L	0.05	0.7	SW846 8260B	YES		NO	D029
C5K230367001	KMAR 1328 RAGS/SOLIDS	1,2-Dichloroethane	0.05	0.0054	U	mg/L	0.05	0.5	SW846 8260B	YES		NO	D028
C5K230367001	KMAR 1328 RAGS/SOLIDS	1,2-Dichloroethane-d4	95			PERCENT			SW846 8260B				
C5K230367001	KMAR 1328 RAGS/SOLIDS	2-Butanone	1.1	0.034		mg/L	0.05	200	SW846 8260B	NO		NO	D035
C5K230367001	KMAR 1328 RAGS/SOLIDS	4-Bromofluorobenzene	90			PERCENT			SW846 8260B				
C5K230367001	KMAR 1328 RAGS/SOLIDS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES		NO	D004
C5K230367001	KMAR 1328 RAGS/SOLIDS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES		NO	D005
C5K230367001	KMAR 1328 RAGS/SOLIDS	Benzene	0.05	0.0057	U	mg/L	0.05	0.5	SW846 8260B	YES		NO	D018
C5K230367001	KMAR 1328 RAGS/SOLIDS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES		NO	D006
C5K230367001	KMAR 1328 RAGS/SOLIDS	Carbon tetrachloride	0.05	0.0067	U	mg/L	0.05	0.5	SW846 8260B	YES		NO	D019
C5K230367001	KMAR 1328 RAGS/SOLIDS	Chlorobenzene	0.05	0.0056	U	mg/L	0.05	100	SW846 8260B	YES		NO	D021
C5K230367001	KMAR 1328 RAGS/SOLIDS	Chloroform	0.05	0.0062	U	mg/L	0.05	6	SW846 8260B	YES		NO	D022
C5K230367001	KMAR 1328 RAGS/SOLIDS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES		NO	D007
C5K230367001	KMAR 1328 RAGS/SOLIDS	Dibromodifluoromethane	94			PERCENT			SW846 8260B				
C5K230367001	KMAR 1328 RAGS/SOLIDS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES		NO	D008
C5K230367001	KMAR 1328 RAGS/SOLIDS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES		NO	D009
C5K230367001	KMAR 1328 RAGS/SOLIDS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES		NO	D010
C5K230367001	KMAR 1328 RAGS/SOLIDS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES		NO	D011
C5K230367001	KMAR 1328 RAGS/SOLIDS	Tetrachloroethene	0.05	0.016	U	mg/L	0.05	0.7	SW846 8260B	YES		NO	D039
C5K230367001	KMAR 1328 RAGS/SOLIDS	Toluene-d8	96			PERCENT			SW846 8260B				
C5K230367001	KMAR 1328 RAGS/SOLIDS	Trichloroethene	0.05	0.0058	U	mg/L	0.05	0.5	SW846 8260B	YES		NO	D040
C5K230367001	KMAR 1328 RAGS/SOLIDS	Vinyl chloride	0.05	0.0074	U	mg/L	0.05	0.2	SW846 8260B	YES		NO	D043
C5K230369001	BUILDING AFS 416 SOLIDS	1,1-Dichloroethene	0.2	0.035	U	mg/L	0.2	0.7	SW846 8260B	YES		NO	D029
C5K230369001	BUILDING AFS 416 SOLIDS	1,2-Dichloroethane	0.2	0.022	U	mg/L	0.2	0.5	SW846 8260B	YES		NO	D028
C5K230369001	BUILDING AFS 416 SOLIDS	1,2-Dichloroethane-d4	92			PERCENT			SW846 8260B				
C5K230369001	BUILDING AFS 416 SOLIDS	2-Butanone	14	0.14	E	mg/L	0.2	200	SW846 8260B	NO		NO	D035
C5K230369001	BUILDING AFS 416 SOLIDS	4-Bromofluorobenzene	92			PERCENT			SW846 8260B				
C5K230369001	BUILDING AFS 416 SOLIDS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES		NO	D004
C5K230369001	BUILDING AFS 416 SOLIDS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES		NO	D005
C5K230369001	BUILDING AFS 416 SOLIDS	Benzene	0.2	0.023	U	mg/L	0.2	0.5	SW846 8260B	YES		NO	D018
C5K230369001	BUILDING AFS 416 SOLIDS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES		NO	D006
C5K230369001	BUILDING AFS 416 SOLIDS	Carbon tetrachloride	0.2	0.027	U	mg/L	0.2	0.5	SW846 8260B	YES		NO	D019
C5K230369001	BUILDING AFS 416 SOLIDS	Chlorobenzene	0.2	0.022	U	mg/L	0.2	100	SW846 8260B	YES		NO	D021
C5K230369001	BUILDING AFS 416 SOLIDS	Chloroform	0.2	0.025	U	mg/L	0.2	6	SW846 8260B	YES		NO	D022
C5K230369001	BUILDING AFS 416 SOLIDS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES		NO	D007
C5K230369001	BUILDING AFS 416 SOLIDS	Dibromodifluoromethane	92			PERCENT			SW846 8260B				
C5K230369001	BUILDING AFS 416 SOLIDS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES		NO	D008
C5K230369001	BUILDING AFS 416 SOLIDS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES		NO	D009
C5K230369001	BUILDING AFS 416 SOLIDS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES		NO	D010
C5K230369001	BUILDING AFS 416 SOLIDS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES		NO	D011
C5K230369001	BUILDING AFS 416 SOLIDS	Tetrachloroethene	0.2	0.065	U	mg/L	0.2	0.7	SW846 8260B	YES		NO	D039
C5K230369001	BUILDING AFS 416 SOLIDS	Toluene-d8	98			PERCENT			SW846 8260B				
C5K230369001	BUILDING AFS 416 SOLIDS	Trichloroethene	0.2	0.023	U	mg/L	0.2	0.5	SW846 8260B	YES		NO	D040
C5K230369001	BUILDING AFS 416 SOLIDS	Vinyl chloride	0.2	0.03	U	mg/L	0.2	0.2	SW846 8260B	YES		NO	D043
C5K230369001R2	BUILDING AFS 416 SOLIDS	1,1-Dichloroethene	0.62	0.11	U	mg/L	0.62	0.7	SW846 8260B	YES		NO	D029
C5K230369001R2	BUILDING AFS 416 SOLIDS	1,2-Dichloroethane	0.62	0.067	U	mg/L	0.62	0.5	SW846 8260B	YES		NO	D028
C5K230369001R2	BUILDING AFS 416 SOLIDS	1,2-Dichloroethane-d4	95			PERCENT			SW846 8260B				
C5K230369001R2	BUILDING AFS 416 SOLIDS	2-Butanone	16	0.43		mg/L	0.62	200	SW846 8260B	NO		NO	D035
C5K230369001R2	BUILDING AFS 416 SOLIDS	4-Bromofluorobenzene	89			PERCENT			SW846 8260B				
C5K230369001R2	BUILDING AFS 416 SOLIDS	Benzene	0.62	0.071	U	mg/L	0.62	0.5	SW846 8260B	YES		NO	D018
C5K230369001R2	BUILDING AFS 416 SOLIDS	Carbon tetrachloride	0.62	0.084	U	mg/L	0.62	0.5	SW846 8260B	YES		NO	D019
C5K230369001R2	BUILDING AFS 416 SOLIDS	Chlorobenzene	0.62	0.07	U	mg/L	0.62	100	SW846 8260B	YES		NO	D021
C5K230369001R2	BUILDING AFS 416 SOLIDS	Chloroform	0.62	0.077	U	mg/L	0.62	6	SW846 8260B	YES		NO	D022

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit				
C5K230369001R2	BUILDING AFS 416 SOLIDS	Dibromofluoromethane	92	0.2		PERCENT		SW846 8260B			
C5K230369001R2	BUILDING AFS 416 SOLIDS	Tetrachloroethene	0.62		U	mg/L	0.62	SW846 8260B	YES	NO	D039
C5K230369001R2	BUILDING AFS 416 SOLIDS	Toluene-d8	96			PERCENT		SW846 8260B			
C5K230369001R2	BUILDING AFS 416 SOLIDS	Trichloroethene	0.62	0.073	U	mg/L	0.62	SW846 8260B	YES	NO	D040
C5K230369001R2	BUILDING AFS 416 SOLIDS	Vinyl chloride	0.62	0.092	U	mg/L	0.62	SW846 8260B	YES	NO	D043
C5K230373001	BUILDING AFS 416 LIQUIDS	1,1-Dichloroethene	10000	1800	U	mg/kg	10000	SW846 8260B	YES	NO	D029
C5K230373001	BUILDING AFS 416 LIQUIDS	1,2-Dichloroethane	10000	1100	U	mg/kg	10000	SW846 8260B	YES	NO	D028
C5K230373001	BUILDING AFS 416 LIQUIDS	1,2-Dichloroethane-d4			NC DIL U	PERCENT		SW846 8260B			
C5K230373001	BUILDING AFS 416 LIQUIDS	1,4-Dichlorobenzene	2000	140	U	mg/kg	2000	SW846 8270C	YES	NO	D027
C5K230373001	BUILDING AFS 416 LIQUIDS	2,4,6-Trichlorophenol	2000	190	U	mg/kg	2000	SW846 8270C	YES	NO	D041
C5K230373001	BUILDING AFS 416 LIQUIDS	2,4,6-Trichlorophenol			NC DIL U	PERCENT		SW846 8270C			
C5K230373001	BUILDING AFS 416 LIQUIDS	2,4,6-Trichlorophenol	2000	140	U	mg/kg	2000	SW846 8270C	YES	NO	D042
C5K230373001	BUILDING AFS 416 LIQUIDS	2,4-Dinitrotoluene	2000	180	U	mg/kg	2000	SW846 8270C	YES	NO	D030
C5K230373001	BUILDING AFS 416 LIQUIDS	2-Butanone	260000	6800		mg/kg	10000	SW846 8260B	NO	YES	D035
C5K230373001	BUILDING AFS 416 LIQUIDS	2-Fluorobiphenyl			NC DIL U	PERCENT		SW846 8270C			
C5K230373001	BUILDING AFS 416 LIQUIDS	2-Fluorophenol			NC DIL U	PERCENT		SW846 8270C			
C5K230373001	BUILDING AFS 416 LIQUIDS	4-Bromofluorobenzene			NC DIL U	PERCENT		SW846 8260B			
C5K230373001	BUILDING AFS 416 LIQUIDS	Arsenic	1	0.0033	U	mg/L	1	SW846 6010B	YES	NO	D004
C5K230373001	BUILDING AFS 416 LIQUIDS	Barium	20	0.001	U	mg/L	20	SW846 6010B	YES	NO	D005
C5K230373001	BUILDING AFS 416 LIQUIDS	Benzene	10000	1100	U	mg/kg	10000	SW846 8260B	YES	NO	D018
C5K230373001	BUILDING AFS 416 LIQUIDS	Cadmium	0.5	0.0007	U	mg/L	0.5	SW846 6010B	YES	NO	D006
C5K230373001	BUILDING AFS 416 LIQUIDS	Carbon tetrachloride	10000	1300	U	mg/kg	10000	SW846 8260B	YES	NO	D019
C5K230373001	BUILDING AFS 416 LIQUIDS	Chlorobenzene	10000	1100	U	mg/kg	10000	SW846 8260B	YES	NO	D021
C5K230373001	BUILDING AFS 416 LIQUIDS	Chloroform	10000	1200	U	mg/kg	10000	SW846 8260B	YES	NO	D022
C5K230373001	BUILDING AFS 416 LIQUIDS	Chromium	7.7	0.00093		mg/L	0.5	SW846 6010B	NO	YES	D007
C5K230373001	BUILDING AFS 416 LIQUIDS	Cresols (total)	2000	600	U	mg/kg	2000	SW846 8270C	YES	NO	D026
C5K230373001	BUILDING AFS 416 LIQUIDS	Dibromofluoromethane			NC DIL U	PERCENT		SW846 8260B			
C5K230373001	BUILDING AFS 416 LIQUIDS	Hexachlorobenzene	2000	160	U	mg/kg	2000	SW846 8270C	YES	NO	D032
C5K230373001	BUILDING AFS 416 LIQUIDS	Hexachlorobutadiene	2000	280	U	mg/kg	2000	SW846 8270C	YES	NO	D033
C5K230373001	BUILDING AFS 416 LIQUIDS	Hexachloroethane	2000	280	U	mg/kg	2000	SW846 8270C	YES	NO	D034
C5K230373001	BUILDING AFS 416 LIQUIDS	Ignitability	-	-	NO U	No Units	-	SW846 SECTION 7.1	NO	NO	D001
C5K230373001	BUILDING AFS 416 LIQUIDS	Lead	0.33	0.0016	U	mg/L	0.3	SW846 6010B	NO	YES	D008
C5K230373001	BUILDING AFS 416 LIQUIDS	Mercury	0.034	0.0095	U	mg/L	0.033	SW846 7471A	YES	NO	D009
C5K230373001	BUILDING AFS 416 LIQUIDS	Nitrobenzene	2000	190	U	mg/kg	2000	SW846 8270C	YES	NO	D036
C5K230373001	BUILDING AFS 416 LIQUIDS	Nitrobenzene-d5			NC DIL U	PERCENT		SW846 8270C			
C5K230373001	BUILDING AFS 416 LIQUIDS	Pentachlorophenol	10000	140	U	mg/kg	10000	SW846 8270C	YES	NO	D037
C5K230373001	BUILDING AFS 416 LIQUIDS	pH	5.8			No Units	<2, >12.5	SW846 9045C	NO	NO	D002
C5K230373001	BUILDING AFS 416 LIQUIDS	Phenol-d5			NC DIL U	PERCENT		SW846 8270C			
C5K230373001	BUILDING AFS 416 LIQUIDS	Pyridine	4000	100	U	mg/kg	4000	SW846 8270C	YES	NO	D038
C5K230373001	BUILDING AFS 416 LIQUIDS	Selenium	0.79	0.0026		mg/L	0.5	SW846 6010B	NO	NO	D010
C5K230373001	BUILDING AFS 416 LIQUIDS	Silver	0.5	0.0003	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C5K230373001	BUILDING AFS 416 LIQUIDS	Terphenyl-d14			NC DIL U	PERCENT		SW846 8270C			
C5K230373001	BUILDING AFS 416 LIQUIDS	Tetrachloroethene	10000	3200	U	mg/kg	10000	SW846 8260B	YES	NO	D039
C5K230373001	BUILDING AFS 416 LIQUIDS	Toluene-d8			NC DIL U	PERCENT		SW846 8260B			
C5K230373001	BUILDING AFS 416 LIQUIDS	Trichloroethene	10000	1200	U	mg/kg	10000	SW846 8260B	YES	NO	D040
C5K230373001	BUILDING AFS 416 LIQUIDS	Vinyl chloride	10000	1500	U	mg/kg	10000	SW846 8260B	YES	NO	D043
C6A070181001	BLDG 415 AMSS TECH WIPES	Arsenic	0.21	0.022		mg/L	0.1	SW846 6010B	NO	NO	D004
C6A070181001	BLDG 415 AMSS TECH WIPES	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6A070181001	BLDG 415 AMSS TECH WIPES	Cadmium	1.9	0.0017		mg/L	0.01	SW846 6010B	NO	YES	D006
C6A070181001	BLDG 415 AMSS TECH WIPES	Chromium	0.1	0.0018	U	mg/L	0.1	SW846 6010B	YES	NO	D007
C6A070181001	BLDG 415 AMSS TECH WIPES	Lead	0.96	0.0088		mg/L	0.1	SW846 6010B	NO	NO	D008
C6A070181001	BLDG 415 AMSS TECH WIPES	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6A070181001	BLDG 415 AMSS TECH WIPES	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C6A070181001	BLDG 415 AMSS TECH WIPES	Silver	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	NO	D011
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Arsenic	0.25	0.022		mg/L	0.1	SW846 6010B	NO	NO	D004
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Cadmium	0.44	0.0017		mg/L	0.01	SW846 6010B	NO	NO	D006
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Chromium	0.1	0.0018	U	mg/L	0.1	SW846 6010B	YES	NO	D007
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Lead	0.1	0.0088		mg/L	0.1	SW846 6010B	YES	NO	D008
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Silver	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	NO	D011
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Cadmium	0.44	0.0017		mg/L	0.01	SW846 6010B	NO	NO	D006
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Chromium	0.1	0.0018	U	mg/L	0.1	SW846 6010B	YES	NO	D007
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Lead	0.1	0.0088		mg/L	0.1	SW846 6010B	YES	NO	D008
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6A070183001	HANCHEY 50204 CHEESEECLOTH	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit				
C6A070183001	HANCHEY 50204 CHEESECLOTH	Silver	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	NO	D011
C6A070184001	KNOX 25165 CHEESECLOTH	Arsenic	0.2	0.022		mg/L	0.1	SW846 6010B	NO	NO	D004
C6A070184001	KNOX 25165 CHEESECLOTH	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6A070184001	KNOX 25165 CHEESECLOTH	Cadmium	0.082	0.0017		mg/L	0.01	SW846 6010B	NO	NO	D006
C6A070184001	KNOX 25165 CHEESECLOTH	Chromium	0.1	0.0018	U	mg/L	0.1	SW846 6010B	YES	NO	D007
C6A070184001	KNOX 25165 CHEESECLOTH	Lead	0.1	0.0088	U	mg/L	0.1	SW846 6010B	YES	NO	D008
C6A070184001	KNOX 25165 CHEESECLOTH	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6A070184001	KNOX 25165 CHEESECLOTH	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C6A070184001	KNOX 25165 CHEESECLOTH	Silver	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	NO	D011
C6A070185001	BLDG 415 CLEAN SHOP TECH WIPES	Arsenic	0.21	0.022		mg/L	0.1	SW846 6010B	NO	NO	D004
C6A070185001	BLDG 415 CLEAN SHOP TECH WIPES	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6A070185001	BLDG 415 CLEAN SHOP TECH WIPES	Cadmium	0.84	0.0017		mg/L	0.01	SW846 6010B	NO	NO	D006
C6A070185001	BLDG 415 CLEAN SHOP TECH WIPES	Chromium	0.1	0.0018	U	mg/L	0.1	SW846 6010B	YES	NO	D007
C6A070185001	BLDG 415 CLEAN SHOP TECH WIPES	Lead	0.1	0.0088	U	mg/L	0.1	SW846 6010B	YES	NO	D008
C6A070185001	BLDG 415 CLEAN SHOP TECH WIPES	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6A070185001	BLDG 415 CLEAN SHOP TECH WIPES	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C6A070185001	BLDG 415 CLEAN SHOP TECH WIPES	Silver	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	NO	D011
C6A070186001	LOWE 40113 CHEESECLOTH	Arsenic	0.2	0.022		mg/L	0.1	SW846 6010B	NO	NO	D004
C6A070186001	LOWE 40113 CHEESECLOTH	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6A070186001	LOWE 40113 CHEESECLOTH	Cadmium	0.54	0.0017		mg/L	0.01	SW846 6010B	NO	NO	D006
C6A070186001	LOWE 40113 CHEESECLOTH	Chromium	0.1	0.0018	U	mg/L	0.1	SW846 6010B	YES	NO	D007
C6A070186001	LOWE 40113 CHEESECLOTH	Lead	0.1	0.0088	U	mg/L	0.1	SW846 6010B	YES	NO	D008
C6A070186001	LOWE 40113 CHEESECLOTH	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6A070186001	LOWE 40113 CHEESECLOTH	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C6A070186001	LOWE 40113 CHEESECLOTH	Silver	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	NO	D011
C6A070186001D	LOWE 40113 CHEESECLOTH	Arsenic	100	0.022		PERCENT		SW846 6010B	YES	NO	
C6A070186001D	LOWE 40113 CHEESECLOTH	Barium	96	0.00048		PERCENT		SW846 6010B			
C6A070186001D	LOWE 40113 CHEESECLOTH	Cadmium	96	0.0017		PERCENT		SW846 6010B			
C6A070186001D	LOWE 40113 CHEESECLOTH	Chromium	95	0.0018		PERCENT		SW846 6010B			
C6A070186001D	LOWE 40113 CHEESECLOTH	Lead	91	0.0088		PERCENT		SW846 6010B			
C6A070186001D	LOWE 40113 CHEESECLOTH	Mercury	95	4.8E-05		PERCENT		SW846 7470A	YES	NO	
C6A070186001D	LOWE 40113 CHEESECLOTH	Selenium	104	0.032		PERCENT		SW846 6010B			
C6A070186001D	LOWE 40113 CHEESECLOTH	Silver	91	0.0019		PERCENT		SW846 6010B			
C6A070186001S	LOWE 40113 CHEESECLOTH	Arsenic	100	0.022		PERCENT		SW846 6010B			
C6A070186001S	LOWE 40113 CHEESECLOTH	Barium	97	0.00048		PERCENT		SW846 6010B			
C6A070186001S	LOWE 40113 CHEESECLOTH	Cadmium	93	0.0017		PERCENT		SW846 6010B			
C6A070186001S	LOWE 40113 CHEESECLOTH	Chromium	94	0.0018		PERCENT		SW846 6010B			
C6A070186001S	LOWE 40113 CHEESECLOTH	Lead	91	0.0088		PERCENT		SW846 6010B			
C6A070186001S	LOWE 40113 CHEESECLOTH	Mercury	97	4.8E-05		PERCENT		SW846 7470A			
C6A070186001S	LOWE 40113 CHEESECLOTH	Selenium	105	0.032		PERCENT		SW846 6010B			
C6A070186001S	LOWE 40113 CHEESECLOTH	Silver	91	0.0019		PERCENT		SW846 6010B			
C6A070187001	LOWE CHEESECLOTH #2	Arsenic	0.19	0.022		mg/L	0.1	SW846 6010B	NO	NO	D004
C6A070187001	LOWE CHEESECLOTH #2	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6A070187001	LOWE CHEESECLOTH #2	Cadmium	0.35	0.0017		mg/L	0.01	SW846 6010B	NO	NO	D006
C6A070187001	LOWE CHEESECLOTH #2	Chromium	0.83	0.0018		mg/L	0.1	SW846 6010B	NO	NO	D007
C6A070187001	LOWE CHEESECLOTH #2	Lead	0.1	0.0088	U	mg/L	0.1	SW846 6010B	YES	NO	D008
C6A070187001	LOWE CHEESECLOTH #2	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6A070187001	LOWE CHEESECLOTH #2	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C6A070187001	LOWE CHEESECLOTH #2	Silver	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	NO	D011
C6A070188001	HANCHEY 50201 CHEESECLOTH	Arsenic	0.25	0.022		mg/L	0.1	SW846 6010B	NO	NO	D004
C6A070188001	HANCHEY 50201 CHEESECLOTH	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6A070188001	HANCHEY 50201 CHEESECLOTH	Cadmium	0.041	0.0017		mg/L	0.01	SW846 6010B	NO	NO	D006
C6A070188001	HANCHEY 50201 CHEESECLOTH	Chromium	0.1	0.0018	U	mg/L	0.1	SW846 6010B	YES	NO	D007
C6A070188001	HANCHEY 50201 CHEESECLOTH	Lead	0.1	0.0088	U	mg/L	0.1	SW846 6010B	YES	NO	D008
C6A070188001	HANCHEY 50201 CHEESECLOTH	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6A070188001	HANCHEY 50201 CHEESECLOTH	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C6A070188001	HANCHEY 50201 CHEESECLOTH	Silver	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	NO	D011
C6A070189001	USED TURCO 6813 REMOVER	1,1-Dichloroethane	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	NO	D011
C6A070189001	USED TURCO 6813 REMOVER	1,2-Dichloroethane	2.5	0.44	U	mg/kg	2.5	SW846 8260B	YES	NO	D029
C6A070189001	USED TURCO 6813 REMOVER	1,2-Dichloroethane-d4	88	0.27	U	PERCENT	2.5	SW846 8260B	YES	NO	D028
C6A070189001	USED TURCO 6813 REMOVER	1,4-Dichlorobenzene	100	7	U	mg/kg	100	SW846 8270C	YES	NO	D027

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit			
C6A070189001	USED TURCO 6813 REMOVER	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	SW846 8270C	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	2,4,6-Tribromophenol	50			PERCENT		SW846 8270C		D041
C6A070189001	USED TURCO 6813 REMOVER	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	SW846 8270C	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	2,4-Dinitrotoluene	100	9	U	mg/kg	100	SW846 8270C	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	2-Butanone	2.5	1.7	U	mg/kg	2.5	SW846 8260B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	2-Fluorobiphenyl	89			PERCENT		SW846 8270C		D035
C6A070189001	USED TURCO 6813 REMOVER	2-Fluorophenol	89			PERCENT		SW846 8270C		
C6A070189001	USED TURCO 6813 REMOVER	4-Bromofluorobenzene	89			PERCENT		SW846 8260B		
C6A070189001	USED TURCO 6813 REMOVER	Arsenic	1	0.0033	U	mg/L	1	SW846 6010B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Barium	20	0.001	U	mg/L	20	SW846 6010B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Benzene	2.5	0.28	U	mg/kg	2.5	SW846 8260B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Cadmium	0.5	0.0007	U	mg/L	0.5	SW846 6010B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Carbon tetrachloride	2.5	0.34	U	mg/kg	2.5	SW846 8260B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Chlorobenzene	2.5	0.28	U	mg/kg	2.5	SW846 8260B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Chloroform	2.5	0.31	U	mg/kg	2.5	SW846 8260B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Chromium	12.2	0.00093		mg/L	0.5	SW846 6010B	NO	D022
C6A070189001	USED TURCO 6813 REMOVER	Cresols (total)	100	30	U	mg/kg	100	SW846 8270C	YES	D007
C6A070189001	USED TURCO 6813 REMOVER	Dibromofluoromethane	83			PERCENT		SW846 8260B		D026
C6A070189001	USED TURCO 6813 REMOVER	Hexachlorobenzene	100	8.2	U	mg/kg	100	SW846 8270C	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Hexachlorobutadiene	100	14	U	mg/kg	100	SW846 8270C	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Hexachloroethane	100	14	U	mg/kg	100	SW846 8270C	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Lead	0.3	0.0016	U	mg/L	0.3	SW846 6010B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Mercury	0.033	0.0095	U	mg/L	0.033	SW846 7471A	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Nitrobenzene	100	9.4	U	mg/kg	100	SW846 8270C	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Nitrobenzene-d5	86			PERCENT		SW846 8270C		D036
C6A070189001	USED TURCO 6813 REMOVER	Pentachlorophenol	500	6.9	U	mg/kg	500	SW846 8270C	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	pH	8.7			No Units	<2, >12.5	SW846 9045C	NO	D002
C6A070189001	USED TURCO 6813 REMOVER	Phenol-d5	95			PERCENT		SW846 8270C		
C6A070189001	USED TURCO 6813 REMOVER	Pyridine	200	5.1	U	mg/kg	200	SW846 8270C	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Selenium	0.5	0.0026	U	mg/L	0.5	SW846 6010B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Silver	0.5	0.0003	U	mg/L	0.5	SW846 6010B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Terphenyl-d14	89			PERCENT		SW846 8270C		D011
C6A070189001	USED TURCO 6813 REMOVER	Tetrachloroethene	2.5	0.81	U	mg/kg	2.5	SW846 8260B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Toluene-d8	86			PERCENT		SW846 8260B		D039
C6A070189001	USED TURCO 6813 REMOVER	Trichloroethene	2.5	0.29	U	mg/kg	2.5	SW846 8260B	YES	NO
C6A070189001	USED TURCO 6813 REMOVER	Vinyl chloride	2.5	0.37	U	mg/kg	2.5	SW846 8260B	YES	D040
C6A070189001D	USED TURCO 6813 REMOVER	1,2,4-Trichlorobenzene	102	10		PERCENT		SW846 8270C		D043
C6A070189001D	USED TURCO 6813 REMOVER	1,4-Dichlorobenzene	103	7		PERCENT		SW846 8270C		D029
C6A070189001D	USED TURCO 6813 REMOVER	2,4,6-Tribromophenol	62			PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	2,4-Dinitrotoluene	90	9		PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	2-Chlorophenol	100	18		PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	2-Fluorobiphenyl	94			PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	2-Fluorophenol	86			PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	4-Bromophenyl phenyl ether	94	8.3		PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	4-Chloro-3-methylphenol	90	8.5		PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	4-Methylphenol	116	22		PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	4-Nitrophenol	0	6.9	U	PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	Acenaphthene	91	7.9		PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	Buyl benzyl phthalate	96	11		PERCENT		SW846 8270C		D034
C6A070189001D	USED TURCO 6813 REMOVER	Hexachloroethane	90	14		PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	Naphthalene	99	10		PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	Nitrobenzene-d5	90			PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	N-Nitrosodi-n-propylamine	94	10		PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	Pentachlorophenol	0	6.9	U	PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	Phenol	8.2	11	a U	PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	Phenol-d5	100			PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	Pyrene	97	11		PERCENT		SW846 8270C		
C6A070189001D	USED TURCO 6813 REMOVER	Terphenyl-d14	92			PERCENT		SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	1,2,4-Trichlorobenzene	102	10		PERCENT		SW846 8270C		D029
C6A070189001S	USED TURCO 6813 REMOVER	1,4-Dichlorobenzene	101	7		PERCENT		SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	2,4,6-Tribromophenol	64			PERCENT		SW846 8270C		

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID		Sample Location (Client ID)		RESULTS				EPA Test Method		Hazardous?		EPA Haz. Waste Code
				Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	Non-Detect?	
C6A070189001S	USED TURCO 6813 REMOVER	2,4-Dinitrotoluene	90	9		PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	2-Chlorophenol	100	18		PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	2-Fluorobiphenyl	95			PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	4-Bromophenyl phenyl ether	97			PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	4-Fluorophenyl phenyl ether	91	8.3		PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	4-Chloro-3-methylphenol	98	8.5		PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	4-Methylphenol	95	22		PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	4-Nitrophenol	0	6.9	U	PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	Acenaphthene	95	7.9		PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	Butyl benzyl phthalate	97	11		PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	Hexachloroethane	91	14		PERCENT				SW846 8270C		D034
C6A070189001S	USED TURCO 6813 REMOVER	Naphthalene	100	10		PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	Nitrobenzene-d5	93			PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	N-Nitrosodi-n-propylamine	97	10		PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	Pentachlorophenol	0	6.9	U	PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	Phenol	9.3	11	a U	PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	Phenol-d5	104			PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	Pyrene	98	11		PERCENT				SW846 8270C		
C6A070189001S	USED TURCO 6813 REMOVER	Terphenyl-d14	94			PERCENT				SW846 8270C		
C6A070190001S	RECOND.GREY GLOVES-LEFT HAND 30101	Arsenic	0.2	0.022		mg/L		0.1	5	SW846 6010B	NO	D004
C6A070190001S	RECOND.GREY GLOVES-LEFT HAND 30101	Barium	10	0.00048	U	mg/L		10	100	SW846 6010B	YES	D005
C6A070190001S	RECOND.GREY GLOVES-LEFT HAND 30101	Cadmium	0.034	0.0017		mg/L		0.01	1	SW846 6010B	NO	D006
C6A070190001S	RECOND.GREY GLOVES-LEFT HAND 30101	Chromium	0.1	0.0018	U	mg/L		0.1	5	SW846 6010B	YES	D007
C6A070190001S	RECOND.GREY GLOVES-LEFT HAND 30101	Lead	0.1	0.0088	U	mg/L		0.1	5	SW846 6010B	YES	D008
C6A070190001S	RECOND.GREY GLOVES-LEFT HAND 30101	Mercury	0.0002	4.8E-05	U	mg/L		0.0002	0.2	SW846 7470A	YES	D009
C6A070190001S	RECOND.GREY GLOVES-LEFT HAND 30101	Selenium	0.25	0.032	U	mg/L		0.25	1	SW846 6010B	YES	D010
C6A070190001S	RECOND.GREY GLOVES-LEFT HAND 30101	Silver	0.1	0.0019	U	mg/L		0.1	5	SW846 6010B	YES	D011
C6A070193001S	USED GREY CLOVES-LEFT HAND 30103	Arsenic	0.19	0.022		mg/L		0.1	5	SW846 6010B	NO	D004
C6A070193001S	USED GREY CLOVES-LEFT HAND 30103	Barium	10	0.00048	U	mg/L		10	100	SW846 6010B	YES	D005
C6A070193001S	USED GREY CLOVES-LEFT HAND 30103	Cadmium	16.4	0.0017		mg/L		0.01	1	SW846 6010B	NO	D006
C6A070193001S	USED GREY CLOVES-LEFT HAND 30103	Chromium	0.34	0.0018		mg/L		0.1	5	SW846 6010B	NO	D007
C6A070193001S	USED GREY CLOVES-LEFT HAND 30103	Lead	0.59	0.0088		mg/L		0.1	5	SW846 6010B	NO	D008
C6A070193001S	USED GREY CLOVES-LEFT HAND 30103	Mercury	0.0002	4.8E-05	U	mg/L		0.0002	0.2	SW846 7470A	YES	D009
C6A070193001S	USED GREY CLOVES-LEFT HAND 30103	Selenium	0.25	0.032	U	mg/L		0.25	1	SW846 6010B	YES	D010
C6A070193001S	USED GREY CLOVES-LEFT HAND 30103	Silver	0.1	0.0019	U	mg/L		0.1	5	SW846 6010B	YES	D011
C6A070195001S	USED GREY GLOVES-RIGHT HAND 30103	Arsenic	0.19	0.022		mg/L		0.1	5	SW846 6010B	NO	D004
C6A070195001S	USED GREY GLOVES-RIGHT HAND 30103	Barium	10	0.00048	U	mg/L		10	100	SW846 6010B	YES	D005
C6A070195001S	USED GREY GLOVES-RIGHT HAND 30103	Cadmium	21.1	0.0017		mg/L		0.01	1	SW846 6010B	NO	D006
C6A070195001S	USED GREY GLOVES-RIGHT HAND 30103	Chromium	0.69	0.0018		mg/L		0.1	5	SW846 6010B	NO	D007
C6A070195001S	USED GREY GLOVES-RIGHT HAND 30103	Lead	2.1	0.0088		mg/L		0.1	5	SW846 6010B	NO	D008
C6A070195001S	USED GREY GLOVES-RIGHT HAND 30103	Mercury	0.0002	4.8E-05	U	mg/L		0.0002	0.2	SW846 7470A	YES	D009
C6A070195001S	USED GREY GLOVES-RIGHT HAND 30103	Selenium	0.25	0.032	U	mg/L		0.25	1	SW846 6010B	YES	D010
C6A070195001S	USED GREY GLOVES-RIGHT HAND 30103	Silver	0.1	0.0019	U	mg/L		0.1	5	SW846 6010B	YES	D011
C6A070197001S	USED GRAY GLOVES-LEFT-1 DAY USE-30103	Arsenic	0.2	0.022		mg/L		0.1	5	SW846 6010B	NO	D004
C6A070197001S	USED GRAY GLOVES-LEFT-1 DAY USE-30103	Barium	10	0.00048	U	mg/L		10	100	SW846 6010B	YES	D005
C6A070197001S	USED GRAY GLOVES-LEFT-1 DAY USE-30103	Cadmium	48.1	0.0017		mg/L		0.01	1	SW846 6010B	NO	D006
C6A070197001S	USED GRAY GLOVES-LEFT-1 DAY USE-30103	Chromium	0.53	0.0018		mg/L		0.1	5	SW846 6010B	NO	D007
C6A070197001S	USED GRAY GLOVES-LEFT-1 DAY USE-30103	Ignitability	-	-	NO U	No Units		-	SW846 SECTION 7.1.			D001
C6A070197001S	USED GRAY GLOVES-LEFT-1 DAY USE-30103	Lead	0.8	0.0088		mg/L		0.1	5	SW846 6010B	NO	D008
C6A070197001S	USED GRAY GLOVES-LEFT-1 DAY USE-30103	Mercury	0.0002	4.8E-05	U	mg/L		0.0002	0.2	SW846 7470A	YES	D009
C6A070197001S	USED GRAY GLOVES-LEFT-1 DAY USE-30103	Selenium	0.25	0.032	U	mg/L		0.25	1	SW846 6010B	YES	D010
C6A070197001S	USED GRAY GLOVES-LEFT-1 DAY USE-30103	Silver	0.1	0.0019	U	mg/L		0.1	5	SW846 6010B	YES	D011
C6A070198001S	USED GRAY GLOVES-RIGHT-1 DAY USE-30103	Arsenic	0.18	0.022		mg/L		0.1	5	SW846 6010B	NO	D004

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit			
C6A070198001	USED GRAY GLOVES-RIGHT-1 DAY USE-30103	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	D005
C6A070198001	USED GRAY GLOVES-RIGHT-1 DAY USE-30103	Cadmium	55.8	0.0017		mg/L	0.01	SW846 6010B	NO	D006
C6A070198001	USED GRAY GLOVES-RIGHT-1 DAY USE-30103	Chromium	0.42	0.0018		mg/L	0.1	SW846 6010B	NO	D007
C6A070198001	USED GRAY GLOVES-RIGHT-1 DAY USE-30103	Ignitability	-	-	NO U	No Units	-	SW846 SECTION 7.1	NO	D001
C6A070198001	USED GRAY GLOVES-RIGHT-1 DAY USE-30103	Lead	1.1	0.0088		mg/L	0.1	SW846 6010B	NO	D008
C6A070198001	USED GRAY GLOVES-RIGHT-1 DAY USE-30103	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	D009
C6A070198001	USED GRAY GLOVES-RIGHT-1 DAY USE-30103	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	NO	D010
C6A070198001	USED GRAY GLOVES-RIGHT-1 DAY USE-30103	Silver	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	D011
C6A070198001	CAIRNS ATTC CHEESECLOTH & TECH WIPES	Arsenic	0.28	0.022		mg/L	0.1	SW846 6010B	NO	D004
C6A070199001	CAIRNS ATTC CHEESECLOTH & TECH WIPES	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	D005
C6A070199001	CAIRNS ATTC CHEESECLOTH & TECH WIPES	Cadmium	2.5	0.0017		mg/L	0.01	SW846 6010B	NO	D006
C6A070199001	CAIRNS ATTC CHEESECLOTH & TECH WIPES	Chromium	2	0.0018		mg/L	0.1	SW846 6010B	NO	D007
C6A070199001	CAIRNS ATTC CHEESECLOTH & TECH WIPES	Lead	0.1	0.0088	U	mg/L	0.1	SW846 6010B	YES	D008
C6A070199001	CAIRNS ATTC CHEESECLOTH & TECH WIPES	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	D009
C6A070199001	CAIRNS ATTC CHEESECLOTH & TECH WIPES	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	NO	D010
C6A070199001	CAIRNS ATTC CHEESECLOTH & TECH WIPES	Silver	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	D011
C6A070201001	USED CLARUS PARTS WASHER BRUSHES	Arsenic	0.2	0.022		mg/L	0.1	SW846 6010B	NO	D004
C6A070201001	USED CLARUS PARTS WASHER BRUSHES	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	D005
C6A070201001	USED CLARUS PARTS WASHER BRUSHES	Cadmium	0.29	0.0017		mg/L	0.01	SW846 6010B	NO	D006
C6A070201001	USED CLARUS PARTS WASHER BRUSHES	Chromium	0.1	0.0018	U	mg/L	0.1	SW846 6010B	YES	D007
C6A070201001	USED CLARUS PARTS WASHER BRUSHES	Lead	0.0002	4.8E-05	U	mg/L	0.1	SW846 6010B	YES	D008
C6A070201001	USED CLARUS PARTS WASHER BRUSHES	Mercury	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	D009
C6A070201001	USED CLARUS PARTS WASHER BRUSHES	Selenium	0.19	0.022	U	mg/L	0.1	SW846 6010B	NO	D010
C6A070202001	USED CLARUS PW FILTERS BLDG 415 TIRE WHEEL	Arsenic	10	0.00048	U	mg/L	10	SW846 6010B	YES	D005
C6A070202001	USED CLARUS PW FILTERS BLDG 415 TIRE WHEEL	Barium	2.9	0.0017		mg/L	0.01	SW846 6010B	NO	D006
C6A070202001	USED CLARUS PW FILTERS BLDG 415 TIRE WHEEL	Cadmium	0.1	0.0018	U	mg/L	0.1	SW846 6010B	YES	D007
C6A070202001	USED CLARUS PW FILTERS BLDG 415 TIRE WHEEL	Ignitability	-	-	NO U	No Units	-	SW846 SECTION 7.1	NO	D001
C6A070202001	USED CLARUS PW FILTERS BLDG 415 TIRE WHEEL	Lead	0.1	0.0088	U	mg/L	0.1	SW846 6010B	YES	D008
C6A070202001	USED CLARUS PW FILTERS BLDG 415 TIRE WHEEL	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	D009
C6A070202001	USED CLARUS PW FILTERS BLDG 415 TIRE WHEEL	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	D010
C6A070202001	USED CLARUS PW FILTERS BLDG 415 TIRE WHEEL	Silver	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	D011
C6A070203001	USED CLARUS PW FILTERS BLDG 20401 NGUTES	Arsenic	0.2	0.022		mg/L	0.1	SW846 6010B	NO	D004
C6A070203001	USED CLARUS PW FILTERS BLDG 20401 NGUTES	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	D005
C6A070203001	USED CLARUS PW FILTERS BLDG 20401 NGUTES	Cadmium	0.58	0.0017		mg/L	0.01	SW846 6010B	NO	D006
C6A070203001	USED CLARUS PW FILTERS BLDG 20401 NGUTES	Chromium	0.1	0.0018	U	mg/L	0.1	SW846 6010B	YES	D007
C6A070203001	USED CLARUS PW FILTERS BLDG 20401 NGUTES	Lead	0.12	0.0088		mg/L	0.1	SW846 6010B	NO	D008
C6A070203001	USED CLARUS PW FILTERS BLDG 20401 NGUTES	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	D009
C6A070203001	USED CLARUS PW FILTERS BLDG 20401 NGUTES	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	D010
C6A070203001	USED CLARUS PW FILTERS BLDG 20401 NGUTES	Silver	0.1	0.0019	U	mg/L	0.1	SW846 6010B	YES	D011
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	1,1-Dichloroethene	8.3	1.5	U	mg/kg	8.3	SW846 8260B	YES	D029
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	1,2-Dichloroethane	8.3	0.9	U	mg/kg	8.3	SW846 8260B	YES	D028
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	1,4-Dichlorobenzene	94			PERCENT		SW846 8260B		
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	2,4,5-Trichlorophenol	1000	70	U	mg/kg	1000	SW846 8270C	YES	D027
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	2,4,6-Trichlorophenol	1000	97	U	mg/kg	1000	SW846 8270C	YES	D041
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	2,4,6-Tribromophenol	37			PERCENT		SW846 8270C		
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	2,4-Dinitrotoluene	1000	90	U	mg/kg	1000	SW846 8270C	YES	D042
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	2-Butanone	8.3	5.7	U	mg/kg	8.3	SW846 8260B	YES	D035
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	2-Fluorophenyl	85			PERCENT		SW846 8270C		
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	2-Fluorobiphenyl	85			PERCENT		SW846 8270C		
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	4-Bromodifluorobenzene	99			PERCENT		SW846 8260B		
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	Arsenic	1	0.0033	U	mg/L	1	SW846 6010B	YES	D004
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	Barium	20	0.001	U	mg/L	20	SW846 6010B	YES	D005
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	Benzene	8.3	0.94	U	mg/kg	8.3	SW846 8260B	YES	D018
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	Cadmium	0.58	0.0007		mg/L	0.5	SW846 6010B	NO	D006
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	Carbon tetrachloride	8.3	1.1	U	mg/kg	8.3	SW846 8260B	YES	D019
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	Chlorobenzene	8.3	0.93	U	mg/kg	8.3	SW846 8260B	YES	D021
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	Chloroform	8.3	1	U	mg/kg	8.3	SW846 8260B	YES	D022
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902 SER#2305	Chromium	0.55	0.00093		mg/L	0.5	SW846 6010B	NO	D007

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Regulatory Limit	EPA Test Method	Non- Detect?	Hazardous?	EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)			Parameter	Result	MDL	Qualifier	Units	Reporting Limit					
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Cresols (total)		1000	30	U	mg/kg	1000	200	SW846 8270C	YES	NO	D026
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Dibromodifluoromethane		85			PERCENT			SW846 8260B			
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Flaspoint		156			deg F		140	SW846 1010	NO	NO	D001
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Hexachlorobenzene		1000	82	U	mg/kg	1000	0.13	SW846 8270C	YES	NO	D032
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Hexachlorobutadiene		1000	140	U	mg/kg	1000	0.5	SW846 8270C	YES	NO	D033
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Hexachloroethane		1000	140	U	mg/kg	1000	3	SW846 8270C	YES	NO	D034
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Lead		20.7	0.0016		mg/L	0.3	5	SW846 6010B	NO	YES	D008
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Mercury		0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Nitrobenzene		1000	94	U	mg/kg	1000	2	SW846 8270C	YES	NO	D036
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Nitrobenzene-d5		248		*	PERCENT			SW846 8270C			
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Pentachlorophenol		5000	69	U	mg/kg	5000	100	SW846 8270C	YES	NO	D037
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	pH		6.7			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Phenol-d5		88			PERCENT			SW846 8270C			
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Pyridine		2000	51	U	mg/kg	2000	5	SW846 8270C	YES	NO	D038
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Selenium		0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Silver		0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Terphenyl-d14		77			PERCENT			SW846 8270C			
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Tetrachloroethene		250	2.7		mg/kg	8.3	0.7	SW846 8260B	NO	YES	D039
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Toluene-d8		87			PERCENT			SW846 8260B			
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Trichloroethene		48	0.97		mg/kg	8.3	0.5	SW846 8260B	NO	YES	D040
C6A070207001	DCFA AUTO CRAFT CENTER BLDG 1902	SER#2305	Vinyl chloride		8.3	1.2	U	mg/kg	8.3	0.2	SW846 8260B	YES	NO	D043
C6A070208001	AMSS MIXTURE/SAND FROM O-W SEPARATOR		Arsenic		0.18	0.022		mg/L	0.1	5	SW846 6010B	NO	NO	D004
C6A070208001	AMSS MIXTURE/SAND FROM O-W SEPARATOR		Barium		10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C6A070208001	AMSS MIXTURE/SAND FROM O-W SEPARATOR		Lead		0.1	0.0088	U	mg/L	0.1	5	SW846 6010B	YES	NO	D008
C6A070208001	AMSS MIXTURE/SAND FROM O-W SEPARATOR		Mercury		0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		1,1-Dichloroethene		2500	440	U	mg/kg	2500	0.7	SW846 8260B	YES	NO	D029
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		1,2-Dichloroethane		2500	270	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D028
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		1,2-Dichloroethane-d4				NC DIL U	PERCENT			SW846 8260B			
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		1,4-Dichlorobenzene		1000	70	U	mg/kg	1000	7.5	SW846 8270C	YES	NO	D027
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		2,4,5-Trichlorophenol		1000	97	U	mg/kg	1000	400	SW846 8270C	YES	NO	D041
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		2,4,6-Trichlorophenol		41			PERCENT			SW846 8270C			
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		2,4,6-Trichlorophenol		1000	90	U	mg/kg	1000	2	SW846 8270C	YES	NO	D042
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		2,4-Dinitrotoluene		1000	70	U	mg/kg	1000	0.13	SW846 8270C	YES	NO	D030
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		2-Butanone		56000	1700		mg/kg	2500	200	SW846 8260B	NO	YES	D035
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		2-Fluorobiphenyl		87			PERCENT			SW846 8270C			
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		2-Fluorophenol		97			PERCENT			SW846 8270C			
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		4-Bromofluorobenzene				NC DIL U	PERCENT			SW846 8260B			
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Arsenic		1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Barium		20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Benzene		2500	280	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D018
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Cadmium		0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Carbon tetrachloride		2500	340	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D019
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Chlorobenzene		2500	280	U	mg/kg	2500	100	SW846 8260B	YES	NO	D021
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Chloroform		2500	310	U	mg/kg	2500	6	SW846 8260B	YES	NO	D022
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Chromium		0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Cresols (total)		1000	30	U	mg/kg	1000	200	SW846 8270C	YES	NO	D026
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Dibromodifluoromethane				NC DIL U	PERCENT			SW846 8260B			
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Flaspoint		72			deg F		140	SW846 1010	NO	YES	D001
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Hexachlorobenzene		1000	82	U	mg/kg	1000	0.13	SW846 8270C	YES	NO	D032
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Hexachlorobutadiene		1000	140	U	mg/kg	1000	0.5	SW846 8270C	YES	NO	D033
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Hexachloroethane		1000	140	U	mg/kg	1000	3	SW846 8270C	YES	NO	D034
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Lead		0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D008
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Mercury		0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Nitrobenzene		1000	94	U	mg/kg	1000	2	SW846 8270C	YES	NO	D036
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Nitrobenzene-d5		83			PERCENT			SW846 8270C			
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Pentachlorophenol		5000	69	U	mg/kg	5000	100	SW846 8270C	YES	NO	D037
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		pH		10.2			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Phenol-d5		138		*	PERCENT			SW846 8270C			
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Pyridine		2000	51	U	mg/kg	2000	5	SW846 8270C	YES	NO	D038
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Selenium		0.52	0.0026		mg/L	0.5	1	SW846 6010B	NO	NO	D010
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER		Silver		0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Regulatory Limit	EPA Test Method	Non- Detect?	Hazardous?	EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)			Parameter	Result	MDL	Qualifier	Units	Reporting Limit					
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER			Terphenyl-d14	76	810	U	PERCENT			SW846 8270C			
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER			Tetrachloroethene	2500		U	mg/kg	2500	0.7	SW846 8260B	YES	NO	D039
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER			Toluene-d8			NC DIL U	PERCENT			SW846 8260B			
C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER			Trichloroethene	2500	290	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D040
C6A070210001	SAFETY KLEEN VIRGIN LOW VP THINNER			Vinyl chloride	2500	370	U	mg/kg	2500	0.2	SW846 8260B	YES	NO	D043
C6A070210001	USED CLARUS FILTER-HANCHEY 50203-SER2178			Arsenic	0.21	0.022	U	mg/L	0.1	5	SW846 6010B	NO	NO	D004
C6A070210001	USED CLARUS FILTER-HANCHEY 50203-SER2178			Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C6A070210001	USED CLARUS FILTER-HANCHEY 50203-SER2178			Cadmium	0.39	0.0017	U	mg/L	0.01	1	SW846 6010B	NO	NO	D006
C6A070210001	USED CLARUS FILTER-HANCHEY 50203-SER2178			Chromium	0.1	0.0018	U	mg/L	0.1	5	SW846 6010B	YES	NO	D007
C6A070210001	USED CLARUS FILTER-HANCHEY 50203-SER2178			Ignitability	-	-	NO U	No Units	-		SW846 SECTION 7.1.		NO	D001
C6A070210001	USED CLARUS FILTER-HANCHEY 50203-SER2178			Lead	0.32	0.0088	U	mg/L	0.1	5	SW846 6010B	NO	NO	D008
C6A070210001	USED CLARUS FILTER-HANCHEY 50203-SER2178			Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C6A070210001	USED CLARUS FILTER-HANCHEY 50203-SER2178			Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C6A070210001	USED CLARUS FILTER-HANCHEY 50203-SER2178			Silver	0.1	0.0019	U	mg/L	0.1	5	SW846 6010B	YES	NO	D011
C6B040166001	SHELL 60104 USED CHEESECLOTH AND TECH WIPE			Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C6B040166001	SHELL 60104 USED CHEESECLOTH AND TECH WIPE			Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C6B040166001	SHELL 60104 USED CHEESECLOTH AND TECH WIPE			Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	NO	D006
C6B040166001	SHELL 60104 USED CHEESECLOTH AND TECH WIPE			Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C6B040166001	SHELL 60104 USED CHEESECLOTH AND TECH WIPE			Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C6B040166001	SHELL 60104 USED CHEESECLOTH AND TECH WIPE			Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C6B040166001	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Selenium	0.1	0.032	U	mg/L	0.1	1	SW846 6010B	YES	NO	D010
C6B040168001	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C6B040168001D	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Arsenic	102	0.022		PERCENT			SW846 6010B			
C6B040168001D	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Barium	100	0.00048		PERCENT			SW846 6010B			
C6B040168001D	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Cadmium	91	0.0017		PERCENT			SW846 6010B			
C6B040168001D	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Chromium	95	0.0018		PERCENT			SW846 6010B			
C6B040168001D	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Lead	96	0.0088		PERCENT			SW846 6010B			
C6B040168001D	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Mercury	92	4.8E-05		PERCENT			SW846 7470A			
C6B040168001D	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Selenium	106	0.032		PERCENT			SW846 6010B			
C6B040168001D	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Silver	88	0.0019		PERCENT			SW846 6010B			
C6B040168001S	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Arsenic	101	0.022		PERCENT			SW846 6010B			
C6B040168001S	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Barium	100	0.00048		PERCENT			SW846 6010B			
C6B040168001S	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Cadmium	92	0.0017		PERCENT			SW846 6010B			
C6B040168001S	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Chromium	95	0.0018		PERCENT			SW846 6010B			
C6B040168001S	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Lead	95	0.0088		PERCENT			SW846 6010B			
C6B040168001S	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Mercury	92	4.8E-05		PERCENT			SW846 7470A			
C6B040168001S	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Selenium	105	0.032		PERCENT			SW846 6010B			
C6B040168001S	SHELL 60105 USED CHEESECLOTH/TECH WIPE			Silver	88	0.0019		PERCENT			SW846 6010B			
C6B040170001	SHELL 60105 USED PIGMATS			Arsenic	5	0.22	U	mg/L	5	5	SW846 6010B	YES	NO	D004
C6B040170001	SHELL 60105 USED PIGMATS			Barium	100	0.0048	U	mg/L	100	100	SW846 6010B	YES	NO	D005
C6B040170001	SHELL 60105 USED PIGMATS			Cadmium	1	0.017	U	mg/L	1	1	SW846 6010B	YES	NO	D006
C6B040170001	SHELL 60105 USED PIGMATS			Chromium	5	0.018	U	mg/L	5	5	SW846 6010B	YES	NO	D007
C6B040170001	SHELL 60105 USED PIGMATS			Lead	5	0.088	U	mg/L	5	5	SW846 6010B	YES	NO	D008
C6B040170001	SHELL 60105 USED PIGMATS			Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 6010B	YES	NO	D009
C6B040170001	SHELL 60105 USED PIGMATS			Selenium	1	0.32	U	mg/L	1	1	SW846 7470A	YES	NO	D010
C6B040170001	SHELL 60105 USED PIGMATS			Silver	5	0.019	U	mg/L	5	5	SW846 6010B	YES	NO	D011
C6B040171001	HANCHEY 50209 SER#2320 USED CLARUS FILTERS			Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C6B040171001	HANCHEY 50209 SER#2320 USED CLARUS FILTERS			Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C6B040171001	HANCHEY 50209 SER#2320 USED CLARUS FILTERS			Cadmium	6.4	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	YES	D006
C6B040171001	HANCHEY 50209 SER#2320 USED CLARUS FILTERS			Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C6B040171001	HANCHEY 50209 SER#2320 USED CLARUS FILTERS			Ignitability	-	-	NO U	No Units	-		SW846 SECTION 7.1.		NO	D008
C6B040171001	HANCHEY 50209 SER#2320 USED CLARUS FILTERS			Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D009
C6B040171001	HANCHEY 50209 SER#2320 USED CLARUS FILTERS			Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit				
C6B040171001	HANCHEY 50209 SER#2320 USED CLARUS FILTERS	Selenium	0.1	0.032	U	mg/L	0.1	SW846 6010B	YES	NO	D010
C6B040171001	HANCHEY 50209 SER#2320 USED CLARUS FILTERS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C6B040172001	LOWE 40120 (SER 2182) USED CLARUS FILTERS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C6B040172001	LOWE 40120 (SER 2182) USED CLARUS FILTERS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6B040172001	LOWE 40120 (SER 2182) USED CLARUS FILTERS	Chromium	15.8	0.0017	U	mg/L	0.1	SW846 6010B	NO	YES	D006
C6B040172001	LOWE 40120 (SER 2182) USED CLARUS FILTERS	Cadmium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C6B040172001	LOWE 40120 (SER 2182) USED CLARUS FILTERS	Ignitability	-	-	NO U	No Units	-	SW846 SECTION 7.1	YES	NO	D001
C6B040172001	LOWE 40120 (SER 2182) USED CLARUS FILTERS	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C6B040172001	LOWE 40120 (SER 2182) USED CLARUS FILTERS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6B040172001	LOWE 40120 (SER 2182) USED CLARUS FILTERS	Selenium	0.1	0.032	U	mg/L	0.1	SW846 6010B	YES	NO	D010
C6B040172001	LOWE 40120 (SER 2182) USED CLARUS FILTERS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C6B040174001	AMSS 405MP SER#2293 USED CLARUS FILTERS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C6B040174001	AMSS 405MP SER#2293 USED CLARUS FILTERS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6B040174001	AMSS 405MP SER#2293 USED CLARUS FILTERS	Cadmium	0.79	0.0017	U	mg/L	0.1	SW846 6010B	NO	NO	D006
C6B040174001	AMSS 405MP SER#2293 USED CLARUS FILTERS	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C6B040174001	AMSS 405MP SER#2293 USED CLARUS FILTERS	Ignitability	-	-	NO U	No Units	-	SW846 SECTION 7.1	YES	NO	D001
C6B040174001	AMSS 405MP SER#2293 USED CLARUS FILTERS	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C6B040174001	AMSS 405MP SER#2293 USED CLARUS FILTERS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6B040174001	AMSS 405MP SER#2293 USED CLARUS FILTERS	Selenium	0.1	0.032	U	mg/L	0.1	SW846 6010B	YES	NO	D010
C6B040174001	AMSS 405MP SER#2293 USED CLARUS FILTERS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C6B040176001	CAIRNS 30109 MP-SER#2314 USED CLARUS FILTERS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C6B040176001	CAIRNS 30109 MP-SER#2314 USED CLARUS FILTERS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6B040176001	CAIRNS 30109 MP-SER#2314 USED CLARUS FILTERS	Cadmium	1.4	0.0017	U	mg/L	0.1	SW846 6010B	NO	YES	D006
C6B040176001	CAIRNS 30109 MP-SER#2314 USED CLARUS FILTERS	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C6B040176001	CAIRNS 30109 MP-SER#2314 USED CLARUS FILTERS	Ignitability	-	-	NO U	No Units	-	SW846 SECTION 7.1	YES	NO	D001
C6B040176001	CAIRNS 30109 MP-SER#2314 USED CLARUS FILTERS	Lead	0.67	0.0088	U	mg/L	0.5	SW846 6010B	NO	NO	D008
C6B040176001	CAIRNS 30109 MP-SER#2314 USED CLARUS FILTERS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6B040176001	CAIRNS 30109 MP-SER#2314 USED CLARUS FILTERS	Selenium	0.1	0.032	U	mg/L	0.1	SW846 6010B	YES	NO	D010
C6B040176001	CAIRNS 30109 MP-SER#2314 USED CLARUS FILTERS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C6B040177001	HANCHEY 50201 SER#2178 USED CLARUS FILTER	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C6B040177001	HANCHEY 50201 SER#2178 USED CLARUS FILTER	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6B040177001	HANCHEY 50201 SER#2178 USED CLARUS FILTER	Chromium	7.5	0.0017	U	mg/L	0.1	SW846 6010B	NO	YES	D006
C6B040177001	HANCHEY 50201 SER#2178 USED CLARUS FILTER	Cadmium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C6B040177001	HANCHEY 50201 SER#2178 USED CLARUS FILTER	Ignitability	-	-	NO U	No Units	-	SW846 SECTION 7.1	YES	NO	D001
C6B040177001	HANCHEY 50201 SER#2178 USED CLARUS FILTER	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C6B040177001	HANCHEY 50201 SER#2178 USED CLARUS FILTER	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6B040177001	HANCHEY 50201 SER#2178 USED CLARUS FILTER	Selenium	0.1	0.032	U	mg/L	0.1	SW846 6010B	YES	NO	D010
C6B040177001	HANCHEY 50201 SER#2178 USED CLARUS FILTER	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C6B040178001	AMSS 415 HUBSHOP SER#2306 USED CLARUS FILTER	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C6B040178001	AMSS 415 HUBSHOP SER#2306 USED CLARUS FILTER	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6B040178001	AMSS 415 HUBSHOP SER#2306 USED CLARUS FILTER	Cadmium	3.1	0.0017	U	mg/L	0.1	SW846 6010B	NO	YES	D006
C6B040178001	AMSS 415 HUBSHOP SER#2306 USED CLARUS FILTER	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C6B040178001	AMSS 415 HUBSHOP SER#2306 USED CLARUS FILTER	Ignitability	-	-	NO U	No Units	-	SW846 SECTION 7.1	YES	NO	D001
C6B040178001	AMSS 415 HUBSHOP SER#2306 USED CLARUS FILTER	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C6B040178001	AMSS 415 HUBSHOP SER#2306 USED CLARUS FILTER	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6B040178001	AMSS 415 HUBSHOP SER#2306 USED CLARUS FILTER	Selenium	0.1	0.032	U	mg/L	0.1	SW846 6010B	YES	NO	D010
C6B040178001	AMSS 415 HUBSHOP SER#2306 USED CLARUS FILTER	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C6B040179001	AMSS 415 TEAR DOWN SER#2298 USED CLARUS FIL	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C6B040179001	AMSS 415 TEAR DOWN SER#2298 USED CLARUS FIL	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C6B040179001	AMSS 415 TEAR DOWN SER#2298 USED CLARUS FIL	Cadmium	5.2	0.0017	U	mg/L	0.1	SW846 6010B	NO	YES	D006
C6B040179001	AMSS 415 TEAR DOWN SER#2298 USED CLARUS FIL	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C6B040179001	AMSS 415 TEAR DOWN SER#2298 USED CLARUS FIL	Ignitability	-	-	NO U	No Units	-	SW846 SECTION 7.1	YES	NO	D001
C6B040179001	AMSS 415 TEAR DOWN SER#2298 USED CLARUS FIL	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C6B040179001	AMSS 415 TEAR DOWN SER#2298 USED CLARUS FIL	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C6B040179001	AMSS 415 TEAR DOWN SER#2298 USED CLARUS FIL	Selenium	0.1	0.032	U	mg/L	0.1	SW846 6010B	YES	NO	D010
C6B040179001	AMSS 415 TEAR DOWN SER#2298 USED CLARUS FIL	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	1,1-Dichloroethene	0.2	0.0046	U	mg/L	0.2	SW846 8260B	YES	NO	D029
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	1,2-Dichloroethane	0.2	0.0022	U	mg/L	0.2	SW846 8260B	YES	NO	D028
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	1,2-Dichlorobenzene	79	PERCENT	U	PERCENT	0.5	SW846 8260B	YES	NO	D027
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	2,4,5-Trichlorophenol	55	28	U	mg/L	55	SW846 8270C	YES	NO	D041
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP		55	22	U	mg/L	55	SW846 8270C	YES	NO	D041

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS									EPA Test Method	Non-Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit					
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	2,4,6-Tribromophenol			NC DIL U	PERCENT					SW846 8270C		
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	2,4,6-Trichlorophenol	55	17	U	mg/L	55	2			SW846 8270C	YES	D042
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	2,4-Dinitrotoluene	55	29	U	mg/L	55	0.13			SW846 8270C	YES	D030
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	2-Butanone	13	0.0091	E	mg/L	0.2	200			SW846 8260B	NO	D035
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	2-Fluorobiphenyl			NC DIL U	PERCENT					SW846 8270C		
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	2-Fluorophenol			NC DIL U	PERCENT					SW846 8270C		
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	4-Bromofluorobenzene	84			PERCENT					SW846 8260B		
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Arsenic	447	32.9		ug/L	100	5		NO	SW846 6010B	YES	D004
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Barium	2000	10	U	ug/L	2000	100		YES	SW846 6010B	YES	D005
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Benzene	0.2	0.005	U	mg/L	0.2	0.5			SW846 8260B	YES	D018
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Cadmium	254	7		ug/L	50	1		NO	SW846 6010B	NO	D006
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Carbon tetrachloride	0.2	0.0023	U	mg/L	0.2	0.5		YES	SW846 8260B	YES	D019
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Chlorobenzene	0.2	0.0017	U	mg/L	0.2	100		YES	SW846 8260B	YES	D021
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Chloroform	0.2	0.0029	U	mg/L	0.2	6		YES	SW846 8260B	YES	D022
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Chromium	2430	9.3		ug/L	50	5		NO	SW846 6010B	NO	D007
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Cresols (total)	55	8	U	mg/L	55	200		YES	SW846 8270C	YES	D026
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Dibromofluoromethane	81			PERCENT					SW846 8260B		
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Flashpoint	>200			deg F		140		NO	SW846 1010	NO	D001
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Hexachlorobenzene	55	37	U	mg/L	55	0.13		YES	SW846 8270C	YES	D032
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Hexachlorobutadiene	55	45	U	mg/L	55	0.5		YES	SW846 8270C	YES	D033
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Hexachloroethane	55	39	U	mg/L	55	3		YES	SW846 8270C	YES	D034
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Lead	4010	15.9		ug/L	30	5		NO	SW846 6010B	NO	D008
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Mercury	0.002	0.00048	U	mg/L	0.002	0.2		YES	SW846 7470A	YES	D009
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Nitrobenzene	55	13		mg/L	55	2		YES	SW846 8270C	YES	D036
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Nitrobenzene-d5			NC DIL U	PERCENT					SW846 8270C		
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Pentachlorophenol	280	120	U	mg/L	280	100		YES	SW846 8270C	YES	D037
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	pH	4.1			No Units	0.1	<2, >12.5		NO	SW846 9040	NO	D002
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Phenol-d5			NC DIL U	PERCENT					SW846 8270C		
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Pyridine	110	28	U	mg/L	110	5		YES	SW846 8270C	YES	D038
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Selenium	500	9.5	U	ug/L	500	1		YES	SW846 6020	YES	D010
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Silver	50	3	U	ug/L	50	5		YES	SW846 6010B	YES	D011
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Terphenyl-d14			NC DIL U	PERCENT					SW846 8270C		
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Tetrahydroethene	0.2	0.0027	U	mg/L	0.2	0.7		YES	SW846 8260B	YES	D039
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Toluene-d8	103			PERCENT					SW846 8260B		
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Trichloroethene	0.2	0.0054	U	mg/L	0.2	0.5		YES	SW846 8260B	YES	D040
C6D010130001	AMSS PAINT SHOP 416 USED ACRA-STRIP	Vinyl chloride	0.2	0.0046	U	mg/L	0.2	0.2		YES	SW846 8260B	YES	D043
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	1,1-Dichloroethene	0.6	0.014	U	mg/L	0.6	0.7		YES	SW846 8260B	YES	D029
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	1,2-Dichloroethane	0.6	0.0067	U	mg/L	0.6	0.5		YES	SW846 8260B	YES	D028
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	1,2-Dichloroethane-d4	104			PERCENT					SW846 8260B		
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	2-Butanone	13	0.027		mg/L	0.6	200		NO	SW846 8260B	NO	D035
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	4-Bromofluorobenzene	91			PERCENT					SW846 8260B		
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	Benzene	0.6	0.015	U	mg/L	0.6	0.5		YES	SW846 8260B	YES	D018
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	Carbon tetrachloride	0.6	0.0069	U	mg/L	0.6	0.5		YES	SW846 8260B	YES	D019
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	Chlorobenzene	0.6	0.005	U	mg/L	0.6	100		YES	SW846 8260B	YES	D021
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	Chloroform	0.6	0.0087	U	mg/L	0.6	6		YES	SW846 8260B	YES	D022
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	Dibromofluoromethane	101			PERCENT					SW846 8260B		
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	Tetrachloroethene	0.6	0.008	U	mg/L	0.6	0.7		YES	SW846 8260B	YES	D039
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	Toluene-d8	100			PERCENT					SW846 8260B		
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	Vinyl chloride	0.6	0.016	U	mg/L	0.6	0.5		YES	SW846 8260B	YES	D040
C6D010130001R2	AMSS PAINT SHOP 416 USED ACRA-STRIP	Arsenic	0.6	0.022	U	mg/L	0.5	0.2		YES	SW846 8260B	YES	D043
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Barium	0.5	0.022	U	mg/L	0.5	5		YES	SW846 6010B	YES	D004
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Barium	10	0.00048	U	mg/L	10	100		YES	SW846 6010B	YES	D005
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Cadmium	1.2	0.0017		mg/L	0.1	1		NO	SW846 6010B	NO	D006
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Cadmium	1.2	0.0017		mg/L	0.1	1		NO	SW846 6010B	NO	D006
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Chromium	0.5	0.0018	U	mg/L	0.5	5		YES	SW846 6010B	YES	D007
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Chromium	0.5	0.0018	U	mg/L	0.5	5		YES	SW846 6010B	YES	D007
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Ignitability	-	-	NO U	No Units	-				SW846 SECTION 7.1	NO	D001
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Ignitability	-	-	NO U	No Units	-				SW846 SECTION 7.1	NO	D001
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Lead	0.5	0.0088	U	mg/L	0.5	5		YES	SW846 6010B	YES	D008

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Test Method	Hazardous?	EPA Haz. Waste Code		
		Parameter	Result	MDL	Qualifier	Units				Reporting Limit	EPA Regulatory Limit
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	NO	D008
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	D009
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	D009
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	D010
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	D010
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	D011
C6D010134001	USED CLARUS FILTER LOWE 40113 SER 2172	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	D011
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Arsenic	96	0.022		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Arsenic	96	0.022		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Barium	96	0.00048		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Barium	96	0.00048		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Cadmium	93	0.0017		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Cadmium	93	0.0017		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Chromium	93	0.0018		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Chromium	93	0.0018		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Lead	94	0.0088		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Lead	94	0.0088		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Mercury	111	4.8E-05		PERCENT			SW846 7470A		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Mercury	111	4.8E-05		PERCENT			SW846 7470A		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Selenium	100	0.032		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Selenium	100	0.032		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Silver	93	0.0019		PERCENT			SW846 6010B		
C6D010134001D	USED CLARUS FILTER LOWE 40113 SER 2172	Silver	93	0.0019		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Arsenic	97	0.022		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Arsenic	97	0.022		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Barium	97	0.00048		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Barium	97	0.00048		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Barium	97	0.00048		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Cadmium	93	0.0017		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Cadmium	93	0.0017		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Chromium	93	0.0018		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Chromium	93	0.0018		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Lead	92	0.0088		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Lead	92	0.0088		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Mercury	110	4.8E-05		PERCENT			SW846 7470A		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Mercury	110	4.8E-05		PERCENT			SW846 7470A		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Selenium	101	0.032		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Selenium	101	0.032		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Silver	93	0.0019		PERCENT			SW846 6010B		
C6D010134001S	USED CLARUS FILTER LOWE 40113 SER 2172	Silver	93	0.0019		PERCENT			SW846 6010B		
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	NO	D004
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	NO	D004
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	NO	D005
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	NO	D005
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Cadmium	5.1	0.0017		mg/L	0.1	1	SW846 6010B	NO	D006
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Cadmium	5.1	0.0017		mg/L	0.1	1	SW846 6010B	YES	D006
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	NO	D007
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	D007
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Ignitability	-	-	NO U	No Units	-		SW846 6010B	NO	D001
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Ignitability	-	-	NO U	No Units	-		SW846 SECTION 7.1.	NO	D001
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Lead	1.2	0.0088		mg/L	0.5	5	SW846 SECTION 7.1.	NO	D008
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Lead	1.2	0.0088		mg/L	0.5	5	SW846 6010B	NO	D008
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	D009
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	D009
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	D010
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	D010
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	D011
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	D011
C6D010137001	USED CLARUS FILTER NDI CAIVNS SER 2061	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	D004
C6D060364001	NAJCAAD USED WASH WATER	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	NO	D005
C6D060364001	NAJCAAD USED WASH WATER	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	D006
C6D060364001	NAJCAAD USED WASH WATER	Cadmium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	D007

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier								
C6D060364001	NAJCAAD USED WASH WATER	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B		YES	NO	D008
C6D060364001	NAJCAAD USED WASH WATER	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A		YES	NO	D009
C6D060364001	NAJCAAD USED WASH WATER	pH	7.4		U	No Units	0.1	<2, >12.5	SW846 9040		NO	NO	D002
C6D060364001	NAJCAAD USED WASH WATER	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B		YES	NO	D010
C6D060364001	NAJCAAD USED WASH WATER	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B		YES	NO	D011
C6E120325001	NG UTES BLDG 20401	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B		YES	NO	D004
C6E120325001	NG UTES BLDG 20401	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B		YES	NO	D005
C6E120325001	NG UTES BLDG 20401	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B		YES	NO	D006
C6E120325001	NG UTES BLDG 20401	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B		YES	NO	D007
C6E120325001	NG UTES BLDG 20401	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B		YES	NO	D008
C6E120325001	NG UTES BLDG 20401	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A		YES	NO	D009
C6E120325001	NG UTES BLDG 20401	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B		YES	NO	D010
C6E120325001	NG UTES BLDG 20401	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B		YES	NO	D011
C6G220201001	HANCHEY DOWNDRAFT TABLE FILTERS	Arsenic	101	0.00048		PERCENT			SW846 6010B			NO	D005
C6G220201001	HANCHEY DOWNDRAFT TABLE FILTERS	Barium	99	0.0017		PERCENT			SW846 6010B			NO	D006
C6G220201001	HANCHEY DOWNDRAFT TABLE FILTERS	Cadmium	94	0.0018		PERCENT			SW846 6010B			NO	D007
C6G220201001	HANCHEY DOWNDRAFT TABLE FILTERS	Chromium	97	0.0088		PERCENT			SW846 6010B			NO	D008
C6G220201001	HANCHEY DOWNDRAFT TABLE FILTERS	Lead	91	4.8E-05		PERCENT			SW846 6010B			NO	D009
C6G220201001	HANCHEY DOWNDRAFT TABLE FILTERS	Mercury	109	0.032		PERCENT			SW846 7470A			NO	D010
C6G220201001	HANCHEY DOWNDRAFT TABLE FILTERS	Selenium	94	0.0019		PERCENT			SW846 6010B			NO	D011
C6G220201001	HANCHEY DOWNDRAFT TABLE FILTERS	Silver	102	0.022		PERCENT			SW846 6010B				
C6G220201001S	HANCHEY DOWNDRAFT TABLE FILTERS	Arsenic	104	0.00048		PERCENT			SW846 6010B				
C6G220201001S	HANCHEY DOWNDRAFT TABLE FILTERS	Barium	102	0.0017		PERCENT			SW846 6010B				
C6G220201001S	HANCHEY DOWNDRAFT TABLE FILTERS	Cadmium	101	0.0018		PERCENT			SW846 6010B				
C6G220201001S	HANCHEY DOWNDRAFT TABLE FILTERS	Chromium	98	0.0088		PERCENT			SW846 6010B				
C6G220201001S	HANCHEY DOWNDRAFT TABLE FILTERS	Lead	92	4.8E-05		PERCENT			SW846 6010B				
C6G220201001S	HANCHEY DOWNDRAFT TABLE FILTERS	Mercury	110	0.032		PERCENT			SW846 7470A				
C6G220201001S	HANCHEY DOWNDRAFT TABLE FILTERS	Selenium	95	0.0019		PERCENT			SW846 6010B				
C6G220202001	USED TYVEK SUITS-50209A	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B		YES	NO	D004
C6G220202001	USED TYVEK SUITS-50209A	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B		YES	NO	D005
C6G220202001	USED TYVEK SUITS-50209A	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B		YES	NO	D006
C6G220202001	USED TYVEK SUITS-50209A	Chromium	1.1	0.0018		mg/L	0.5	5	SW846 6010B		NO	NO	D007
C6G220202001	USED TYVEK SUITS-50209A	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B		YES	NO	D008
C6G220202001	USED TYVEK SUITS-50209A	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A		YES	NO	D009
C6G220202001	USED TYVEK SUITS-50209A	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B		YES	NO	D010
C6G220202001	USED TYVEK SUITS-50209A	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B		YES	NO	D011
C6G220203001	25165 CHEESECLOTH (KNOX EAST)	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B		YES	NO	D004
C6G220203001	25165 CHEESECLOTH (KNOX EAST)	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B		YES	NO	D005
C6G220203001	25165 CHEESECLOTH (KNOX EAST)	Cadmium	0.84	0.0017		mg/L	0.1	1	SW846 6010B		NO	NO	D006
C6G220203001	25165 CHEESECLOTH (KNOX EAST)	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B		YES	NO	D007
C6G220203001	25165 CHEESECLOTH (KNOX EAST)	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B		YES	NO	D008
C6G220203001	25165 CHEESECLOTH (KNOX EAST)	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A		YES	NO	D009
C6G220203001	25165 CHEESECLOTH (KNOX EAST)	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B		YES	NO	D010
C6G220203001	25165 CHEESECLOTH (KNOX EAST)	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B		YES	NO	D011
C6G220204001	25105A CHEESECLOTH (KNOX WEST)	Arsenic	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B		YES	NO	D004
C6G220204001	25105A CHEESECLOTH (KNOX WEST)	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B		YES	NO	D005
C6G220204001	25105A CHEESECLOTH (KNOX WEST)	Cadmium	5.8	0.0017		mg/L	0.1	1	SW846 6010B		NO	YES	D006
C6G220204001	25105A CHEESECLOTH (KNOX WEST)	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B		YES	NO	D007
C6G220204001	25105A CHEESECLOTH (KNOX WEST)	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B		YES	NO	D008
C6G220204001	25105A CHEESECLOTH (KNOX WEST)	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A		YES	NO	D009
C6G220204001	25105A CHEESECLOTH (KNOX WEST)	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B		YES	NO	D010
C6G220204001	25105A CHEESECLOTH (KNOX WEST)	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B		YES	NO	D011

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Test Method			EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	Non-Detect?	Hazardous?
C7B270242001	07-0004-415-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	YES	NO
C7B270242001	07-0004-415-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	YES	NO
C7B270242001	07-0004-415-ABSORBENTS	Cadmium	0.11	0.0017	U	mg/L	0.1	1	NO	NO
C7B270242001	07-0004-415-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	YES	NO
C7B270242001	07-0004-415-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	YES	NO
C7B270242001	07-0004-415-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	YES	NO
C7B270242001	07-0004-415-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	YES	NO
C7B270242001	07-0004-415-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	YES	NO
C7B270242002	07-0005-415-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	YES	NO
C7B270242002	07-0005-415-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	YES	NO
C7B270242002	07-0005-415-ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	YES	NO
C7B270242002	07-0005-415-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	YES	NO
C7B270242002	07-0005-415-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	YES	NO
C7B270242002	07-0005-415-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	YES	NO
C7B270242002	07-0005-415-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	YES	NO
C7B270242002	07-0005-415-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	YES	NO
C7B270242003	07-0008-415-PLATING SOLUTION SOLIDS	Arsenic	0.5	0.022	U	mg/L	0.5	5	YES	NO
C7B270242003	07-0008-415-PLATING SOLUTION SOLIDS	Barium	10	0.00048	U	mg/L	10	100	YES	NO
C7B270242003	07-0008-415-PLATING SOLUTION SOLIDS	Cadmium	348	0.0083	U	mg/L	0.5	1	NO	YES
C7B270242003	07-0008-415-PLATING SOLUTION SOLIDS	Chromium	154	0.0091	U	mg/L	2.5	5	NO	YES
C7B270242003	07-0008-415-PLATING SOLUTION SOLIDS	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1.	NO	NO
C7B270242003	07-0008-415-PLATING SOLUTION SOLIDS	Lead	0.5	0.0088	U	mg/L	0.5	5	YES	NO
C7B270242003	07-0008-415-PLATING SOLUTION SOLIDS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	YES	NO
C7B270242003	07-0008-415-PLATING SOLUTION SOLIDS	Selenium	0.25	0.032	U	mg/L	0.25	1	YES	NO
C7B270242003	07-0008-415-PLATING SOLUTION SOLIDS	Silver	0.5	0.0019	U	mg/L	0.5	5	YES	NO
C7B270242003D	07-0008-415-PLATING SOLUTION SOLIDS	Arsenic	98	0.022	PERCENT	PERCENT	PERCENT	SW846 6010B	YES	
C7B270242003D	07-0008-415-PLATING SOLUTION SOLIDS	Barium	4.4	0.00048	N*	PERCENT	PERCENT	SW846 6010B		
C7B270242003D	07-0008-415-PLATING SOLUTION SOLIDS	Cadmium			NC	PERCENT	PERCENT	SW846 6010B		
C7B270242003D	07-0008-415-PLATING SOLUTION SOLIDS	Chromium		0.0091	NC	PERCENT	PERCENT	SW846 6010B		
C7B270242003D	07-0008-415-PLATING SOLUTION SOLIDS	Lead	16	0.0088	N*	PERCENT	PERCENT	SW846 6010B		
C7B270242003D	07-0008-415-PLATING SOLUTION SOLIDS	Mercury	97	4.8E-05	PERCENT	PERCENT	PERCENT	SW846 7470A		
C7B270242003D	07-0008-415-PLATING SOLUTION SOLIDS	Selenium	103	0.032	PERCENT	PERCENT	PERCENT	SW846 6010B		
C7B270242003D	07-0008-415-PLATING SOLUTION SOLIDS	Silver	53	0.0019	N	PERCENT	PERCENT	SW846 6010B		
C7B270242003S	07-0008-415-PLATING SOLUTION SOLIDS	Arsenic	95	0.022	PERCENT	PERCENT	PERCENT	SW846 6010B		
C7B270242003S	07-0008-415-PLATING SOLUTION SOLIDS	Barium	20	0.00048	N	PERCENT	PERCENT	SW846 6010B		
C7B270242003S	07-0008-415-PLATING SOLUTION SOLIDS	Cadmium			NC	PERCENT	PERCENT	SW846 6010B		
C7B270242003S	07-0008-415-PLATING SOLUTION SOLIDS	Chromium		0.0091	NC	PERCENT	PERCENT	SW846 6010B		
C7B270242003S	07-0008-415-PLATING SOLUTION SOLIDS	Lead	24	0.0088	N	PERCENT	PERCENT	SW846 6010B		
C7B270242003S	07-0008-415-PLATING SOLUTION SOLIDS	Mercury	97	4.8E-05	PERCENT	PERCENT	PERCENT	SW846 7470A		
C7B270242003S	07-0008-415-PLATING SOLUTION SOLIDS	Selenium	101	0.032	PERCENT	PERCENT	PERCENT	SW846 6010B		
C7B270242003S	07-0008-415-PLATING SOLUTION SOLIDS	Silver	58	0.0019	N	PERCENT	PERCENT	SW846 6010B		
C7B270242004	07-0010-415-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	YES	NO
C7B270242004	07-0010-415-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	YES	NO
C7B270242004	07-0010-415-ABSORBENTS	Cadmium	1.8	0.0017	U	mg/L	0.1	1	NO	YES
C7B270242004	07-0010-415-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	YES	NO
C7B270242004	07-0010-415-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	YES	NO
C7B270242004	07-0010-415-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	YES	NO
C7B270242004	07-0010-415-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	YES	NO
C7B270242004	07-0010-415-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	YES	NO
C7B270242005	07-0011-415-BLAST MEDIA-GLASS	Arsenic	0.5	0.022	U	mg/L	0.5	5	YES	NO
C7B270242005	07-0011-415-BLAST MEDIA-GLASS	Barium	10	0.00048	U	mg/L	10	100	YES	NO
C7B270242005	07-0011-415-BLAST MEDIA-GLASS	Cadmium	34.4	0.0017	U	mg/L	0.1	1	NO	YES
C7B270242005	07-0011-415-BLAST MEDIA-GLASS	Chromium	0.5	0.0018	U	mg/L	0.5	5	YES	NO
C7B270242005	07-0011-415-BLAST MEDIA-GLASS	Lead	12.8	0.0088	U	mg/L	0.5	5	YES	YES
C7B270242005	07-0011-415-BLAST MEDIA-GLASS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	YES	NO
C7B270242005	07-0011-415-BLAST MEDIA-GLASS	Selenium	0.25	0.032	U	mg/L	0.25	1	YES	NO
C7B270242005	07-0011-415-BLAST MEDIA-GLASS	Silver	0.5	0.0019	U	mg/L	0.5	5	YES	NO
C7B270242006	07-0012-415-BLAST MEDIA-PLASTIC	Arsenic	0.5	0.022	U	mg/L	0.5	5	YES	NO
C7B270242006	07-0012-415-BLAST MEDIA-PLASTIC	Barium	10	0.00048	U	mg/L	10	100	YES	NO
C7B270242006	07-0012-415-BLAST MEDIA-PLASTIC	Cadmium	9.3	0.0017	U	mg/L	0.1	1	NO	YES
C7B270242006	07-0012-415-BLAST MEDIA-PLASTIC	Chromium	20	0.0018	U	mg/L	0.5	5	NO	YES

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Test Method	Hazardous?	EPA Haz. Waste Code			
		Parameter	Result	MDL	Qualifier	Units				Reporting Limit	EPA Regulatory Limit	Non-Detect?
C7B270242006	07-0012-415-BLAST MEDIA-PLASTIC	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242006		Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242006		Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242006		Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242007		Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242007		Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242007		Cadmium	0.92	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7B270242007		Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242007		Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242007		Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242007	07-0014-415-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242007		Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242008		Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242008		Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242008		Cadmium	0.22	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7B270242008		Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242008		Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242009		Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242008		Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242008		Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242009	07-0020-415-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242009		Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242009		Cadmium	2.1	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	YES	D006
C7B270242009		Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242009		Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242009		Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242009		Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242009		Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242010		Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242010		Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242010	07-0023-415-ABSORBENTS	Cadmium	3.4	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	YES	D006
C7B270242010		Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242010		Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242010		Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242010		Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242010		Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242011		Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242011		Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242011		Cadmium	0.16	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7B270242011		Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242011	07-0029-415-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242011		Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242011		Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242011		Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242012		Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242012		Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242012		Cadmium	0.16	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7B270242012		Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242012		Lead	2.8	0.0088	U	mg/L	0.5	5	SW846 6010B	NO	NO	D008
C7B270242012		Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242012	07-0031-415-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242012		Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242012		Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242012		Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242013		Cadmium	0.41	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7B270242013		Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242013		Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242013		Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242013		Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242013		Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242014	Arsenic	0.65	0.022	U	mg/L	0.5	5	SW846 6010B	NO	NO	D004	

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					Reporting Limit	EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units						
C7B270242014	07-0018-415-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242014	07-0018-415-ABSORBENTS	Cadmium	0.18	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7B270242014	07-0018-415-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242014	07-0018-415-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242014	07-0018-415-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242014	07-0018-415-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242014	07-0018-415-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242015	07-0026-415-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242015	07-0026-415-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242015	07-0026-415-ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	NO	D006
C7B270242015	07-0026-415-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242015	07-0026-415-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242015	07-0026-415-ABSORBENTS	Mercury	0.00021	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	NO	D009
C7B270242015	07-0026-415-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242015	07-0026-415-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242016	07-0032-415-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242016	07-0032-415-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242016	07-0032-415-ABSORBENTS	Cadmium	3.9	0.0017		mg/L	0.1	1	SW846 6010B	NO	YES	D006
C7B270242016	07-0032-415-ABSORBENTS	Chromium	14.9	0.0018		mg/L	0.5	5	SW846 6010B	NO	YES	D007
C7B270242016	07-0032-415-ABSORBENTS	Lead	0.55	0.0088		mg/L	0.5	5	SW846 6010B	NO	NO	D008
C7B270242016	07-0032-415-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242016	07-0032-415-ABSORBENTS	Selenium	0.46	0.032		mg/L	0.25	1	SW846 6010B	NO	NO	D010
C7B270242016	07-0032-415-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242017	07-0033-415-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242017	07-0033-415-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242017	07-0033-415-ABSORBENTS	Cadmium	0.48	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7B270242017	07-0033-415-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242017	07-0033-415-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242017	07-0033-415-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242017	07-0033-415-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242017	07-0033-415-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242018	07-0035-415-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242018	07-0035-415-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242018	07-0035-415-ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	NO	D006
C7B270242018	07-0035-415-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242018	07-0035-415-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242018	07-0035-415-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242018	07-0035-415-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242018	07-0035-415-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242019	07-0036-416-ABSORBENTS WITH PAINT	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242019	07-0036-416-ABSORBENTS WITH PAINT	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242019	07-0036-416-ABSORBENTS WITH PAINT	Cadmium	0.11	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7B270242019	07-0036-416-ABSORBENTS WITH PAINT	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242019	07-0036-416-ABSORBENTS WITH PAINT	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242019	07-0036-416-ABSORBENTS WITH PAINT	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242019	07-0036-416-ABSORBENTS WITH PAINT	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242019	07-0036-416-ABSORBENTS WITH PAINT	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242020	07-0054-1902-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242020	07-0054-1902-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242020	07-0054-1902-ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	NO	D006
C7B270242020	07-0054-1902-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242020	07-0054-1902-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242020	07-0054-1902-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7B270242020	07-0054-1902-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7B270242020	07-0054-1902-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270242021	07-0055-7206-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7B270242021	07-0055-7206-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7B270242021	07-0055-7206-ABSORBENTS	Cadmium	1.7	0.0017		mg/L	0.1	1	SW846 6010B	NO	YES	D006
C7B270242021	07-0055-7206-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B270242021	07-0055-7206-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7B270242021	07-0055-7206-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS									EPA Test Method	Non-Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit					
C7B270242021	07-0055-7206-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1		SW846 6010B	YES	NO	D010
C7B270242021	07-0055-7206-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5		SW846 6010B	YES	NO	D011
C7B270242021D	07-0055-7206-ABSORBENTS	Arsenic	97	0.022		PERCENT				SW846 6010B			
C7B270242021D	07-0055-7206-ABSORBENTS	Barium	95	0.00048		PERCENT				SW846 6010B			
C7B270242021D	07-0055-7206-ABSORBENTS	Cadmium	92	0.0017		PERCENT				SW846 6010B			
C7B270242021D	07-0055-7206-ABSORBENTS	Chromium	89	0.0018		PERCENT				SW846 6010B			
C7B270242021D	07-0055-7206-ABSORBENTS	Lead	87	0.0088		PERCENT				SW846 6010B			
C7B270242021D	07-0055-7206-ABSORBENTS	Mercury	92	4.8E-05		PERCENT				SW846 7470A			
C7B270242021D	07-0055-7206-ABSORBENTS	Selenium	104	0.032		PERCENT				SW846 6010B			
C7B270242021D	07-0055-7206-ABSORBENTS	Silver	78	0.0019		PERCENT				SW846 6010B			
C7B270242021S	07-0055-7206-ABSORBENTS	Arsenic	97	0.022		PERCENT				SW846 6010B			
C7B270242021S	07-0055-7206-ABSORBENTS	Barium	95	0.00048		PERCENT				SW846 6010B			
C7B270242021S	07-0055-7206-ABSORBENTS	Cadmium	84	0.0017		PERCENT				SW846 6010B			
C7B270242021S	07-0055-7206-ABSORBENTS	Chromium	89	0.0018		PERCENT				SW846 6010B			
C7B270242021S	07-0055-7206-ABSORBENTS	Lead	87	0.0088		PERCENT				SW846 6010B			
C7B270242021S	07-0055-7206-ABSORBENTS	Mercury	93	4.8E-05		PERCENT				SW846 7470A			
C7B270242021S	07-0055-7206-ABSORBENTS	Selenium	102	0.032		PERCENT				SW846 6010B			
C7B270242021S	07-0055-7206-ABSORBENTS	Silver	75	0.0019		PERCENT				SW846 6010B			
C7B270242022	07-0125-PAINT BOOTH FILTERS	Arsenic	0.5	0.022	U	mg/L	0.5	5		SW846 6010B	YES	NO	D004
C7B270242022	07-0125-PAINT BOOTH FILTERS	Barium	10	0.00048	U	mg/L	10	100		SW846 6010B	YES	NO	D005
C7B270242022	07-0125-PAINT BOOTH FILTERS	Cadmium	0.1	0.0017	U	mg/L	0.1	1		SW846 6010B	YES	NO	D006
C7B270242022	07-0125-PAINT BOOTH FILTERS	Chromium	0.5	0.0018	U	mg/L	0.5	5		SW846 6010B	YES	NO	D007
C7B270242022	07-0125-PAINT BOOTH FILTERS	Lead	0.5	0.0088	U	mg/L	0.5	5		SW846 6010B	YES	NO	D008
C7B270242022	07-0125-PAINT BOOTH FILTERS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2		SW846 7470A	YES	NO	D009
C7B270242022	07-0125-PAINT BOOTH FILTERS	Selenium	0.25	0.032	U	mg/L	0.25	0.1		SW846 6010B	YES	NO	D010
C7B270242022	07-0125-PAINT BOOTH FILTERS	Silver	0.5	0.0019	U	mg/L	0.5	5		SW846 6010B	YES	NO	D011
C7B270242022	07-0125-PAINT BOOTH FILTERS	Arsenic	25	0.082	U	mg/L	25	5		SW846 6010B	YES	NO	D004
C7B270246001	07-0007-415-ALODINE	Barium	20	0.001	U	mg/L	20	100		SW846 6010B	YES	NO	D005
C7B270246001	07-0007-415-ALODINE	Cadmium	20.9	0.0007		mg/L	0.5	1		SW846 6010B	NO	YES	D006
C7B270246001	07-0007-415-ALODINE	Chromium	35800	0.023		mg/L	12.5	5		SW846 6010B	NO	YES	D007
C7B270246001	07-0007-415-ALODINE	Flaspoint	102			deg F		140		SW846 1010	NO	YES	D001
C7B270246001	07-0007-415-ALODINE	Lead	0.6	0.0032	U	mg/L	0.6	5		SW846 6010B	YES	NO	D008
C7B270246001	07-0007-415-ALODINE	Mercury	0.033	0.0095	U	mg/L	0.033	0.2		SW846 7471A	YES	NO	D009
C7B270246001	07-0007-415-ALODINE	pH	2.4			No Units		<2, >12.5		SW846 9045C	NO	NO	D002
C7B270246001	07-0007-415-ALODINE	Selenium	0.9	0.0026		mg/L	0.5	1		SW846 6010B	NO	NO	D010
C7B270246001	07-0007-415-ALODINE	Silver	4.8	0.0003		mg/L	0.5	5		SW846 6010B	NO	NO	D011
C7B270246002	07-0013-415-HOT WATER WASHER RESIDUE	Arsenic	0.01	0.0033	U	mg/L	0.01	5		SW846 6010B	YES	NO	D004
C7B270246002	07-0013-415-HOT WATER WASHER RESIDUE	Barium	0.2	0.001	U	mg/L	0.2	100		SW846 6010B	YES	NO	D005
C7B270246002	07-0013-415-HOT WATER WASHER RESIDUE	Cadmium	0.085	0.0007		mg/L	0.005	1		SW846 6010B	NO	NO	D006
C7B270246002	07-0013-415-HOT WATER WASHER RESIDUE	Chromium	0.26	0.00093		mg/L	0.005	5		SW846 6010B	NO	NO	D007
C7B270246002	07-0013-415-HOT WATER WASHER RESIDUE	Flaspoint	161			deg F		140		SW846 1010	NO	NO	D001
C7B270246002	07-0013-415-HOT WATER WASHER RESIDUE	Lead	0.0059	0.0016		mg/L	0.003	5		SW846 6010B	NO	NO	D008
C7B270246002	07-0013-415-HOT WATER WASHER RESIDUE	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2		SW846 7470A	YES	NO	D009
C7B270246002	07-0013-415-HOT WATER WASHER RESIDUE	pH	8			No Units	0.1	<2, >12.5		SW846 9040	NO	NO	D002
C7B270246002	07-0013-415-HOT WATER WASHER RESIDUE	Selenium	0.0061	0.0026		mg/L	0.005	1		SW846 6010B	NO	NO	D010
C7B270246002	07-0013-415-HOT WATER WASHER RESIDUE	Silver	0.005	0.0003	U	mg/L	0.005	5		SW846 6010B	YES	NO	D011
C7B270246002X	07-0013-415-HOT WATER WASHER RESIDUE DUP	pH	8.3			No Units	0.1	<2, >12.5		SW846 9040	NO	NO	D002
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	1,1-Dichloroethane	25	2.9	U	mg/kg	25	0.7		SW846 8260B	YES	NO	D029
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane-d4	25	1.5	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D028
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	2-Butanone	25		NC DIL U	PERCENT				SW846 8260B			
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	4-Bromofluorobenzene	25	7	U	mg/kg	25	200		SW846 8260B	YES	NO	D035
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5		SW846 6010B	YES	NO	D004
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Barium	20	0.001	U	mg/L	20	100		SW846 6010B	YES	NO	D005
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D018
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Cadmium	0.84	0.0007		mg/L	0.5	1		SW846 6010B	NO	NO	D006
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D019
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100		SW846 8260B	YES	NO	D021
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6		SW846 8260B	YES	NO	D022
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5		SW846 6010B	YES	NO	D007
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT				SW846 8260B			

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit				
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Flashpoint	138			deg F	140	SW846 1010	NO	YES	D001
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	SW846 6010B	YES	NO	D008
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	SW846 7471A	YES	NO	D009
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	pH	5.6			No Units	<2, >12.5	SW846 9045C	NO	NO	D002
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	SW846 6010B	YES	NO	D010
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Silver	0.98	0.0003		mg/L	0.5	SW846 6010B	NO	NO	D011
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	SW846 8260B	YES	NO	D039
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Toluene-d8			NC DIL U	PERCENT		SW846 8260B			
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	SW846 8260B	YES	NO	D040
C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	SW846 8260B	YES	NO	D043
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	1,1-Dichloroethene	2.5	0.29	U	mg/kg	2.5	SW846 8260B	YES	NO	D029
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane	2.5	0.15	U	mg/kg	2.5	SW846 8260B	YES	NO	D028
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane-d4	91			PERCENT		SW846 8260B			
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	2-Butanone	2.5	0.7	U	mg/kg	2.5	SW846 8260B	YES	NO	D035
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	4-Bromofluorobenzene	121			PERCENT		SW846 8260B			
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Arsenic	1	0.0033	U	mg/L	1	SW846 6010B	YES	NO	D004
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Barium	20	0.001	U	mg/L	20	SW846 6010B	YES	NO	D005
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Benzene	2.5	0.27	U	mg/kg	2.5	SW846 8260B	YES	NO	D018
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	SW846 6010B	YES	NO	D006
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Carbon tetrachloride	2.5	0.12	U	mg/kg	2.5	SW846 8260B	YES	NO	D019
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Chlorobenzene	2.5	0.43	U	mg/kg	2.5	SW846 8260B	YES	NO	D021
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Chloroform	2.5	0.12	U	mg/kg	2.5	SW846 8260B	YES	NO	D022
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Dibromofluoromethane	96			PERCENT		SW846 8260B			
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Flashpoint	129			deg F	140	SW846 1010	NO	YES	D001
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Lead	0.38	0.0016		mg/L	0.3	SW846 6010B	NO	NO	D008
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	SW846 7471A	YES	NO	D009
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	pH	5.9			No Units	<2, >12.5	SW846 9045C	NO	NO	D002
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	SW846 6010B	YES	NO	D010
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Tetrachloroethene	2.5	0.38	U	mg/kg	2.5	SW846 8260B	YES	NO	D039
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Toluene-d8	93			PERCENT		SW846 8260B			
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Trichloroethene	2.5	0.43	U	mg/kg	2.5	SW846 8260B	YES	NO	D040
C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	Vinyl chloride	2.5	0.33	U	mg/kg	2.5	SW846 8260B	YES	NO	D043
C7B270246004X	07-0021-415-CLARUS PARTS WASHER SOLVENT	DUP	6.1			No Units	<2, >12.5	SW846 9045C	NO	NO	D002
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	SW846 8260B	YES	NO	D029
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	SW846 8260B	YES	NO	D028
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT		SW846 8260B			
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	2-Butanone	25	7	U	mg/kg	25	SW846 8260B	YES	NO	D035
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT		SW846 8260B			
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Arsenic	1	0.0033	U	mg/L	1	SW846 6010B	YES	NO	D004
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Barium	20	0.001	U	mg/L	20	SW846 6010B	YES	NO	D005
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Benzene	25	2.7	U	mg/kg	25	SW846 8260B	YES	NO	D018
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Cadmium	8.3	0.0007		mg/L	0.5	SW846 6010B	NO	YES	D006
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	SW846 8260B	YES	NO	D019
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	SW846 8260B	YES	NO	D021
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Chloroform	25	1.2	U	mg/kg	25	SW846 8260B	YES	NO	D022
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Chromium	0.57	0.00093		mg/L	0.5	SW846 6010B	NO	NO	D007
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT		SW846 8260B			
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Flashpoint	109			deg F	140	SW846 1010	NO	YES	D001
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	SW846 6010B	YES	NO	D008
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	SW846 7471A	YES	NO	D009
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	pH	5.4			No Units	<2, >12.5	SW846 9045C	NO	NO	D002
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Selenium	0.7	0.0026		mg/L	0.5	SW846 6010B	NO	NO	D010
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	SW846 8260B	YES	NO	D039
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Toluene-d8			NC DIL U	PERCENT		SW846 8260B			
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	SW846 8260B	YES	NO	D040
C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	SW846 8260B	YES	NO	D043
C7B270246006	07-0028-415-CLARUS PARTS WASHER SOLVENT	Arsenic	0.01	0.0033	U	mg/L	0.01	SW846 6010B	YES	NO	D004
C7B270246006	07-0028-415-CLARUS PARTS WASHER SOLVENT	Barium	0.2	0.001	U	mg/L	0.2	SW846 6010B	YES	NO	D005

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS									EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit						
C7B270246006	07-0028-415-CLARUS PARTS WASHER SOLVENT	Cadmium	0.005	0.0007	U	mg/L	0.005	1			SW846 6010B	YES	NO	D006
C7B270246006	07-0028-415-CLARUS PARTS WASHER SOLVENT	Chromium	0.005	0.00093	U	mg/L	0.005	5			SW846 6010B	YES	NO	D007
C7B270246006	07-0028-415-CLARUS PARTS WASHER SOLVENT	Flashpoint	>200		U	deg F		140			SW846 1010	NO	NO	D001
C7B270246006	07-0028-415-CLARUS PARTS WASHER SOLVENT	Lead	0.003	0.0016	U	mg/L	0.003	5			SW846 6010B	YES	NO	D008
C7B270246006	07-0028-415-CLARUS PARTS WASHER SOLVENT	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.12			SW846 7470A	YES	NO	D009
C7B270246006	07-0028-415-CLARUS PARTS WASHER SOLVENT	pH	7.4		U	No Units	0.1	<2, >12.5			SW846 9040	NO	NO	D002
C7B270246006	07-0028-415-CLARUS PARTS WASHER SOLVENT	Selenium	0.005	0.0026	U	mg/L	0.005	1			SW846 6010B	YES	NO	D010
C7B270246006	07-0028-415-CLARUS PARTS WASHER SOLVENT	Silver	0.005	0.0003	U	mg/L	0.005	5			SW846 6010B	YES	NO	D011
C7B270246007	07-0015-415-CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200				SW846 9023	YES		
C7B270246008	07-0021-415-CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200				SW846 9023	YES		
C7B270246009	07-0025-415-CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200				SW846 9023	YES		
C7B270246010	07-0009-415-CONTAMINATED PLATING SOLUTION	Arsenic	1	0.0033	U	mg/L	1	5			SW846 6010B	YES	NO	D004
C7B270246010	07-0009-415-CONTAMINATED PLATING SOLUTION	Barium	20	0.001	U	mg/L	20	100			SW846 6010B	YES	NO	D005
C7B270246010	07-0009-415-CONTAMINATED PLATING SOLUTION	Cadmium	17500	0.07	U	mg/L	50	1			SW846 6010B	NO	YES	D006
C7B270246010	07-0009-415-CONTAMINATED PLATING SOLUTION	Chromium	1080	0.00093		mg/L	0.5	5			SW846 6010B	NO	YES	D007
C7B270246010	07-0009-415-CONTAMINATED PLATING SOLUTION	Flashpoint	110			deg F		140			SW846 1010	NO	YES	D001
C7B270246010	07-0009-415-CONTAMINATED PLATING SOLUTION	Lead	0.3	0.0016	U	mg/L	0.3	5			SW846 6010B	YES	NO	D008
C7B270246010	07-0009-415-CONTAMINATED PLATING SOLUTION	Mercury	0.033	0.0095	U	mg/L	0.033	0.2			SW846 7471A	YES	NO	D009
C7B270246010	07-0009-415-CONTAMINATED PLATING SOLUTION	pH	9.1			No Units		<2, >12.5			SW846 9045C	NO	NO	D002
C7B270246010	07-0009-415-CONTAMINATED PLATING SOLUTION	Selenium	1650	0.013		mg/L	2.5	1			SW846 6010B	NO	YES	D010
C7B270246010	07-0009-415-CONTAMINATED PLATING SOLUTION	Silver	0.5	0.0003	U	mg/L	0.5	5			SW846 6010B	YES	NO	D011
C7B270246011	07-0019-415-CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7			SW846 8260B	YES	NO	D029
C7B270246011	07-0019-415-CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D028
C7B270246011	07-0019-415-CLARUS PW SOLVENT	2-Butanone	25	7	U	PERCENT		200			SW846 8260B	YES	NO	D035
C7B270246011	07-0019-415-CLARUS PW SOLVENT	4-Bromofluorobenzene			U	mg/kg					SW846 8260B			
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5			SW846 6010B	YES	NO	D004
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100			SW846 6010B	YES	NO	D005
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D018
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1			SW846 6010B	YES	NO	D006
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D019
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	4.3			SW846 8260B	YES	NO	D021
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6			SW846 8260B	YES	NO	D022
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5			SW846 6010B	YES	NO	D007
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Dibromofluoromethane			U	PERCENT					SW846 8260B			
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Flashpoint	138			deg F		140			SW846 1010	NO	YES	D001
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5			SW846 6010B	YES	NO	D008
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2			SW846 7471A	YES	NO	D009
C7B270246011	07-0019-415-CLARUS PW SOLVENT	pH	7.8		U	No Units		<2, >12.5			SW846 9045C	NO	NO	D002
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1			SW846 6010B	YES	NO	D010
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5			SW846 6010B	YES	NO	D011
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7			SW846 8260B	YES	NO	D039
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Toluene-d8			U	PERCENT					SW846 8260B			
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D040
C7B270246011	07-0019-415-CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2			SW846 8260B	YES	NO	D043
C7B270246012	07-0034-415-CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7			SW846 8260B	YES	NO	D029
C7B270246012	07-0034-415-CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D028
C7B270246012	07-0034-415-CLARUS PW SOLVENT	2-Butanone	25	7	U	PERCENT		200			SW846 8260B	YES	NO	D035
C7B270246012	07-0034-415-CLARUS PW SOLVENT	4-Bromofluorobenzene			U	mg/kg					SW846 8260B			
C7B270246012	07-0034-415-CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5			SW846 6010B	YES	NO	D004
C7B270246012	07-0034-415-CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100			SW846 6010B	YES	NO	D005
C7B270246012	07-0034-415-CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D018
C7B270246012	07-0034-415-CLARUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1			SW846 6010B	YES	NO	D006
C7B270246012	07-0034-415-CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D019
C7B270246012	07-0034-415-CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100			SW846 8260B	YES	NO	D021
C7B270246012	07-0034-415-CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6			SW846 8260B	YES	NO	D022
C7B270246012	07-0034-415-CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5			SW846 6010B	YES	NO	D007
C7B270246012	07-0034-415-CLARUS PW SOLVENT	Dibromofluoromethane			U	PERCENT					SW846 8260B			
C7B270246012	07-0034-415-CLARUS PW SOLVENT	Flashpoint	100			deg F		140			SW846 1010	NO	YES	D001
C7B270246012	07-0034-415-CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5			SW846 6010B	YES	NO	D008

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit				
C7B270246012	07-0034-415-CLARUS PW SOLVENT		Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C7B270246012	07-0034-415-CLARUS PW SOLVENT		pH	7.8			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7B270246012	07-0034-415-CLARUS PW SOLVENT		Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C7B270246012	07-0034-415-CLARUS PW SOLVENT		Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270246012	07-0034-415-CLARUS PW SOLVENT		Tetrachloroethene	25	3.8	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D039
C7B270246012	07-0034-415-CLARUS PW SOLVENT		Toluene-d8			NC	DIL U	PERCENT		SW846 8260B			
C7B270246012	07-0034-415-CLARUS PW SOLVENT		Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D040
C7B270246012	07-0034-415-CLARUS PW SOLVENT		Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	D043
C7B270246013	07-0037-416-PAIN AND THINNER		1,1-Dichloroethene	2500	290	U	mg/kg	2500	0.7	SW846 8260B	YES	NO	D029
C7B270246013	07-0037-416-PAIN AND THINNER		1,2-Dichloroethane	2500	150	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D028
C7B270246013	07-0037-416-PAIN AND THINNER		1,2-Dichloroethane-d4			NC	DIL U	PERCENT		SW846 8260B			
C7B270246013	07-0037-416-PAIN AND THINNER		1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C	YES	NO	D027
C7B270246013	07-0037-416-PAIN AND THINNER		2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C	YES	NO	D041
C7B270246013	07-0037-416-PAIN AND THINNER		2,4,6-Tribromophenol	89			PERCENT			SW846 8270C			
C7B270246013	07-0037-416-PAIN AND THINNER		2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C	YES	NO	D042
C7B270246013	07-0037-416-PAIN AND THINNER		2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D030
C7B270246013	07-0037-416-PAIN AND THINNER		2-Butanone	52000	700		mg/kg	2500	200	SW846 8260B	NO	YES	D035
C7B270246013	07-0037-416-PAIN AND THINNER		2-Fluorobiphenyl	93			PERCENT			SW846 8270C			
C7B270246013	07-0037-416-PAIN AND THINNER		2-Fluorophenol	141		*				SW846 8270C			
C7B270246013	07-0037-416-PAIN AND THINNER		4-Bromofluorobenzene			NC	DIL U	PERCENT		SW846 8260B			
C7B270246013	07-0037-416-PAIN AND THINNER		Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C7B270246013	07-0037-416-PAIN AND THINNER		Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C7B270246013	07-0037-416-PAIN AND THINNER		Benzene	2500	270	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D018
C7B270246013	07-0037-416-PAIN AND THINNER		Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C7B270246013	07-0037-416-PAIN AND THINNER		Carbon tetrachloride	2500	120	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D019
C7B270246013	07-0037-416-PAIN AND THINNER		Chlorobenzene	2500	430	U	mg/kg	2500	100	SW846 8260B	YES	NO	D021
C7B270246013	07-0037-416-PAIN AND THINNER		Chloroform	2500	120	U	mg/kg	2500	6	SW846 8260B	YES	NO	D022
C7B270246013	07-0037-416-PAIN AND THINNER		Chromium	1.9	0.00093	U	mg/L	0.5	5	SW846 6010B	NO	NO	D007
C7B270246013	07-0037-416-PAIN AND THINNER		Cresols (total)	100	30	U	PERCENT	100	200	SW846 8270C	YES	NO	D026
C7B270246013	07-0037-416-PAIN AND THINNER		Dibromofluoromethane			NC	DIL U	PERCENT		SW846 8260B			
C7B270246013	07-0037-416-PAIN AND THINNER		Flaspoint	72			deg F		140	SW846 1010	NO	YES	D001
C7B270246013	07-0037-416-PAIN AND THINNER		Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D032
C7B270246013	07-0037-416-PAIN AND THINNER		Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C	YES	NO	D033
C7B270246013	07-0037-416-PAIN AND THINNER		Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C	YES	NO	D034
C7B270246013	07-0037-416-PAIN AND THINNER		Lead	4.3	0.0016	U	mg/L	0.3	5	SW846 6010B	NO	NO	D008
C7B270246013	07-0037-416-PAIN AND THINNER		Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C7B270246013	07-0037-416-PAIN AND THINNER		Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C	YES	NO	D036
C7B270246013	07-0037-416-PAIN AND THINNER		Nitrobenzene-d5	68			PERCENT			SW846 8270C			
C7B270246013	07-0037-416-PAIN AND THINNER		Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	YES	NO	D037
C7B270246013	07-0037-416-PAIN AND THINNER		pH	4.1			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7B270246013	07-0037-416-PAIN AND THINNER		Phenol-d5	116			PERCENT			SW846 8270C			
C7B270246013	07-0037-416-PAIN AND THINNER		Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	YES	NO	D038
C7B270246013	07-0037-416-PAIN AND THINNER		Selenium	0.58	0.0026	U	mg/L	0.5	1	SW846 6010B	NO	NO	D010
C7B270246013	07-0037-416-PAIN AND THINNER		Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B270246013	07-0037-416-PAIN AND THINNER		Terphenyl-d14	55			PERCENT			SW846 8270C			
C7B270246013	07-0037-416-PAIN AND THINNER		Tetrachloroethene	2500	380	U	mg/kg	2500	0.7	SW846 8260B	YES	NO	D039
C7B270246013	07-0037-416-PAIN AND THINNER		Toluene-d8			NC	DIL U	PERCENT		SW846 8260B			
C7B270246013	07-0037-416-PAIN AND THINNER		Trichloroethene	2500	430	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D040
C7B270246013	07-0037-416-PAIN AND THINNER		Vinyl chloride	2500	330	U	mg/kg	2500	0.2	SW846 8260B	YES	NO	D043
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT		1,1-Dichloroethene	6200	740	U	mg/kg	6200	0.7	SW846 8260B	YES	NO	D029
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT		1,2-Dichloroethane	6200	380	U	mg/kg	6200	0.5	SW846 8260B	YES	NO	D028
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT		1,2-Dichloroethane-d4			NC	DIL U	PERCENT		SW846 8260B			
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT		1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C	YES	NO	D027
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT		2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C	YES	NO	D041
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT		2,4,6-Tribromophenol	60			PERCENT			SW846 8270C			
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT		2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C	YES	NO	D042
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT		2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D030
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT		2-Butanone	110000	1700		mg/kg	6200	200	SW846 8260B	NO	YES	D035
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT		2-Fluorobiphenyl	74			PERCENT			SW846 8270C			
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT		4-Bromofluorobenzene	48		NC	DIL U	PERCENT		SW846 8260B			

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID		Sample Location (Client ID)		RESULTS				EPA Regulatory Limit		EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
Parameter		Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit						
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Benzene	6200	680	U	mg/kg	6200	0.5	SW846 8260B	YES	NO	D018	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Cadmium	0.78	0.0007	U	mg/L	0.5	1	SW846 6010B	NO	NO	D006	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Carbon tetrachloride	6200	310	U	mg/kg	6200	0.5	SW846 8260B	YES	NO	D019	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Chlorobenzene	6200	1100	U	mg/kg	6200	100	SW846 8260B	YES	NO	D021	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Chloroform	6200	310	U	mg/kg	6200	6	SW846 8260B	YES	NO	D022	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Cresols (total)	100	30	U	mg/L	100	200	SW846 8270C	YES	NO	D026	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B				
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Flaspoint	80			deg F		140	SW846 1010	NO	YES	D001	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D032	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Hexachlorobutadiene	100	1.4	U	mg/kg	100	0.5	SW846 8270C	YES	NO	D033	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Hexachloroethane	100	1.4	U	mg/kg	100	3	SW846 8270C	YES	NO	D034	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Lead	0.46	0.0016	U	mg/L	0.3	5	SW846 6010B	NO	NO	D008	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C	YES	NO	D036	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Nitrobenzene-d5	77			PERCENT			SW846 8270C				
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	YES	NO	D037	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	pH	6.1			No Units		<2, >12.5	SW846 9045C	NO	NO	D002	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Phenol-d5	70			PERCENT			SW846 8270C				
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	YES	NO	D038	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Selenium	0.53	0.0026	U	mg/L	0.5	1	SW846 6010B	NO	NO	D010	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Terphenyl-d14	68			PERCENT			SW846 8270C				
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Tetrachloroethene	6200	960	U	mg/kg	6200	0.7	SW846 8260B	YES	NO	D039	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Toluene-d8			NC DIL U	PERCENT			SW846 8260B				
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Trichloroethene	6200	1100	U	mg/kg	6200	0.5	SW846 8260B	YES	NO	D040	
C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	Vinyl chloride	6200	820	U	mg/kg	6200	0.2	SW846 8260B	YES	NO	D043	
C7B270246015	07-0019-415-CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B270246015X	07-0019-415-CLARUS PW SOLVENT DUP	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B270246017	07-0037-416-PAINT AND THINNER	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B270246018	07-0038-416-PAINT GUN CLEANER SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B270252001	07-0022-415-PARTS WASHER FILTER	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B270252001	07-0022-415-PARTS WASHER FILTER	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004	
C7B270252001	07-0022-415-PARTS WASHER FILTER	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005	
C7B270252001	07-0022-415-PARTS WASHER FILTER	Cadmium	8	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	YES	D006	
C7B270252001	07-0022-415-PARTS WASHER FILTER	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007	
C7B270252001	07-0022-415-PARTS WASHER FILTER	Ignitability	--	--	NO U	No Units	--		SW846 SECTION 7.1		NO	D001	
C7B270252001	07-0022-415-PARTS WASHER FILTER	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008	
C7B270252001	07-0022-415-PARTS WASHER FILTER	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009	
C7B270252001	07-0022-415-PARTS WASHER FILTER	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010	
C7B270252001	07-0022-415-PARTS WASHER FILTER	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011	
C7B270252002	07-0024-415-PARTS WASHER FILTER	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004	
C7B270252002	07-0024-415-PARTS WASHER FILTER	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005	
C7B270252002	07-0024-415-PARTS WASHER FILTER	Cadmium	58.9	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	YES	D006	
C7B270252002	07-0024-415-PARTS WASHER FILTER	Chromium	0.52	0.0018	U	mg/L	0.5	5	SW846 6010B	NO	NO	D007	
C7B270252002	07-0024-415-PARTS WASHER FILTER	Ignitability	--		NO U	No Units	--		SW846 SECTION 7.1		NO	D001	
C7B270252002	07-0024-415-PARTS WASHER FILTER	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008	
C7B270252002	07-0024-415-PARTS WASHER FILTER	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009	
C7B270252002	07-0024-415-PARTS WASHER FILTER	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010	
C7B270252002	07-0024-415-PARTS WASHER FILTER	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011	
C7B280257001	07-0044-1406-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004	
C7B280257001	07-0044-1406-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005	
C7B280257001	07-0044-1406-ABSORBENTS	Cadmium	0.54	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	NO	D006	
C7B280257001	07-0044-1406-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007	
C7B280257001	07-0044-1406-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008	
C7B280257001	07-0044-1406-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009	
C7B280257001	07-0044-1406-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010	
C7B280257001	07-0044-1406-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011	
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	1,1-Dichloroethene	0.05	0.006	U	mg/L	0.05	0.7	SW846 8260B	YES	NO	D029	

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method	
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	1,2-Dichloroethane	0.05	0.0054	U	mg/L	0.05	0.5	SW846 8260B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	1,2-Dichloroethane-d4	102			PERCENT			SW846 8260B	
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	2-Butanone	0.05	0.013	U	mg/L	0.05	200	SW846 8260B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	4-Bromofluorobenzene	113			PERCENT			SW846 8260B	
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Benzene	0.05	0.0062	U	mg/L	0.05	0.5	SW846 8260B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Carbon tetrachloride	0.05	0.0059	U	mg/L	0.05	0.5	SW846 8260B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Chlorobenzene	0.05	0.0058	U	mg/L	0.05	100	SW846 8260B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Chloroform	0.05	0.0055	U	mg/L	0.05	6	SW846 8260B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Dibromofluoromethane	107			PERCENT			SW846 8260B	
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	pH	6.8			No Units		<2, >12.5	SW846 9045C	NO
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Tetrachloroethane	0.05	0.0053	U	mg/L	0.05	0.7	SW846 8260B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Toluene-d8	97			PERCENT			SW846 8260B	
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Trichloroethane	0.05	0.0056	U	mg/L	0.05	0.5	SW846 8260B	YES
C7B280257002	07-0047-1424-PAINT BOOTH FILTERS	Vinyl chloride	0.05	0.0067	U	mg/L	0.05	0.2	SW846 8260B	YES
C7B280257003	07-0052-1456-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257003	07-0052-1456-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES
C7B280257003	07-0052-1456-ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES
C7B280257003	07-0052-1456-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257003	07-0052-1456-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257003	07-0052-1456-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES
C7B280257003	07-0052-1456-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES
C7B280257003	07-0052-1456-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257004	07-0083-40113-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257004	07-0083-40113-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES
C7B280257004	07-0083-40113-ABSORBENTS	Cadmium	3.6	0.0017	U	mg/L	0.1	1	SW846 6010B	NO
C7B280257004	07-0083-40113-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257004	07-0083-40113-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257004	07-0083-40113-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES
C7B280257004	07-0083-40113-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES
C7B280257004	07-0083-40113-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257005	07-0087-40117-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257005	07-0087-40117-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES
C7B280257005	07-0087-40117-ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES
C7B280257005	07-0087-40117-ABSORBENTS	Chromium	9.5	0.0018	U	mg/L	0.5	5	SW846 6010B	NO
C7B280257005	07-0087-40117-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257005	07-0087-40117-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES
C7B280257005	07-0087-40117-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES
C7B280257005	07-0087-40117-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257006	07-0090-40128-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257006	07-0090-40128-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES
C7B280257006	07-0090-40128-ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES
C7B280257006	07-0090-40128-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257006	07-0090-40128-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES
C7B280257006	07-0090-40128-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES
C7B280257006	07-0090-40128-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES
C7B280257006	07-0090-40128-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES
C7B280261001	07-0043-1405-CLARUS PW SOLVENT	1,1-Dichloroethane	25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES
C7B280261001	07-0043-1405-CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES
C7B280261001	07-0043-1405-CLARUS PW SOLVENT	2-Butanone	77	7	NC Dil U	PERCENT			SW846 8260B	NO
C7B280261001	07-0043-1405-CLARUS PW SOLVENT	4-Bromofluorobenzene	1	0.0033	NC Dil U	PERCENT			SW846 8260B	YES
C7B280261001	07-0043-1405-CLARUS PW SOLVENT	Arsenic	1		U	mg/L	1	5	SW846 6010B	YES
C7B280261001	07-0043-1405-CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					Reporting Limit	EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units						
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D018
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D019
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100	SW846 8260B	YES	NO	D021
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6	SW846 8260B	YES	NO	D022
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Flashpoint	151			deg F		140	SW846 1010	NO	NO	D001
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D008
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	pH	4.7			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D039
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT			SW846 8260B			
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D040
C7B280261001	07-0043-1405-CLARIUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	D043
C7B280261001X	07-0043-1405-CLARIUS PW SOLVENT DUP	pH	4.6			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D029
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D028
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	2-Butanone	55	7		mg/kg	25	200	SW846 8260B	NO	NO	D035
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B			
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D018
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Cadmium	0.52	0.0007	U	mg/L	0.5	1	SW846 6010B	NO	NO	D006
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D019
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100	SW846 8260B	YES	NO	D021
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6	SW846 8260B	YES	NO	D022
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Flashpoint	131			deg F		140	SW846 1010	NO	YES	D001
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Lead	0.32	0.0016		mg/L	0.3	5	SW846 6010B	NO	NO	D008
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	pH	6.8			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D039
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT			SW846 8260B			
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D040
C7B280261002	07-0045-1406-CLARIUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	D043
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D029
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D028
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B			
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	2-Butanone	49	7		mg/kg	25	200	SW846 8260B	NO	NO	D035
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B			
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D018
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D019
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100	SW846 8260B	YES	NO	D021
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6	SW846 8260B	YES	NO	D022
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Flashpoint	149			deg F		140	SW846 1010	NO	NO	D001
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D008
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	pH	5.9			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7B280261003	07-0046-1407-CLARIUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID			Sample Location (Client ID)			RESULTS					EPA Test Method		Non-Detect?	Hazardous?	EPA Haz. Waste Code		
Lab Sample ID			Sample Location (Client ID)			Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method		Non-Detect?	Hazardous?	EPA Haz. Waste Code
C7B280261003			07-0046-1407-CLARIUS PW SOLVENT			Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B		YES	NO	D011
C7B280261003			07-0046-1407-CLARIUS PW SOLVENT			Tetrachloroethene	25	3.8	U	mg/kg	25	0.7	SW846 8260B		YES	NO	D039
C7B280261003			07-0046-1407-CLARIUS PW SOLVENT			Toluene-d8			NC DIL U	PERCENT			SW846 8260B				
C7B280261003			07-0046-1407-CLARIUS PW SOLVENT			Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B		YES	NO	D040
C7B280261003			07-0046-1407-CLARIUS PW SOLVENT			Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B		YES	NO	D043
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			1,1-Dichloroethene	2500	290	U	mg/kg	2500	0.7	SW846 8260B		YES	NO	D029
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			1,2-Dichloroethane	2500	150	U	mg/kg	2500	0.5	SW846 8260B		YES	NO	D028
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B				
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C		YES	NO	D027
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C		YES	NO	D041
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			2,4,6-Trichlorophenol	57			PERCENT			SW846 8270C				
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C		YES	NO	D042
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C		YES	NO	D030
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			2-Butanone	90000	700		mg/kg	2500	200	SW846 8260B		NO	YES	D035
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			2-Fluorobiphenyl	69			PERCENT			SW846 8270C				
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			2-Fluorophenol	44			PERCENT			SW846 8270C				
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B				
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B		YES	NO	D004
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Barium	20	0.001	U	mg/L	20	100	SW846 6010B		YES	NO	D005
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Benzene	2500	270	U	mg/kg	2500	0.5	SW846 8260B		YES	NO	D018
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B		YES	NO	D006
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Carbon tetrachloride	2500	120	U	mg/kg	2500	0.5	SW846 8260B		YES	NO	D019
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Chlorobenzene	2500	430	U	mg/kg	2500	100	SW846 8260B		YES	NO	D021
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Chloroform	2500	120	U	mg/kg	2500	6	SW846 8260B		YES	NO	D022
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B		YES	NO	D007
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C		YES	NO	D026
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B				
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Flashpoint	73			deg F		140	SW846 1010		NO	YES	D001
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C		YES	NO	D032
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C		YES	NO	D033
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C		YES	NO	D034
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B		YES	NO	D008
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A		YES	NO	D009
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C		YES	NO	D036
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Nitrobenzene-d5	75			PERCENT			SW846 8270C				
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C		YES	NO	D037
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			pH	4.8			No Units		<2, >12.5	SW846 9045C		NO	NO	D002
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Phenol-d5	67			PERCENT			SW846 8270C				
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C		YES	NO	D038
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Selenium	0.83	0.0026		mg/L	0.5	1	SW846 6010B		NO	NO	D010
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B		YES	NO	D011
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Terphenyl-d14	60			PERCENT			SW846 8270C				
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Tetrachloroethene	2500	380	U	mg/kg	2500	0.7	SW846 8260B		YES	NO	D039
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Toluene-d8			NC DIL U	PERCENT			SW846 8260B				
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Trichloroethene	2500	430	U	mg/kg	2500	0.5	SW846 8260B		YES	NO	D040
C7B280261004			07-0049-1424-PAINT GUN SOLVENT CLEANER			Vinyl chloride	2500	330	U	mg/kg	2500	0.2	SW846 8260B		YES	NO	D043
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	SW846 8260B		YES	NO	D029
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	SW846 8260B		YES	NO	D028
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B				
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			2-Butanone	25	7	U	mg/kg	25	200	SW846 8260B		YES	NO	D035
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B				
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B		YES	NO	D004
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			Barium	20	0.001	U	mg/L	20	100	SW846 6010B		YES	NO	D005
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			Benzene	25	2.7	U	mg/kg	25	0.5	SW846 8260B		YES	NO	D018
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B		YES	NO	D006
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	SW846 8260B		YES	NO	D019
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			Chlorobenzene	25	4.3	U	mg/kg	25	100	SW846 8260B		YES	NO	D021
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			Chloroform	25	1.2	U	mg/kg	25	6	SW846 8260B		YES	NO	D022
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B		YES	NO	D007
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B				
C7B280261005			07-0051-1454-CLARIUS PW SOLVENT			Flashpoint	149			deg F		140	SW846 1010		NO	NO	D001

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID		Sample Location (Client ID)	RESULTS					EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code		
			Parameter	Result	MDL	Qualifier	Units					Reporting Limit	EPA Regulatory Limit
C7B280261005	07-0051-1454-CLARIUS PW SOLVENT	Lead		0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D008
C7B280261005	07-0051-1454-CLARIUS PW SOLVENT	Mercury		0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C7B280261005	07-0051-1454-CLARIUS PW SOLVENT	pH		5.7		U	No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7B280261005	07-0051-1454-CLARIUS PW SOLVENT	Selenium		0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C7B280261005	07-0051-1454-CLARIUS PW SOLVENT	Silver		0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B280261005	07-0051-1454-CLARIUS PW SOLVENT	Tetrachloroethene		25	3.8	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D039
C7B280261005	07-0051-1454-CLARIUS PW SOLVENT	Toluene-d8				NC DIL U	PERCENT			SW846 8260B		NO	D040
C7B280261005	07-0051-1454-CLARIUS PW SOLVENT	Trichloroethene		25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D043
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Vinyl chloride		25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	D029
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	1,1-Dichloroethene		25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D028
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	1,2-Dichloroethane		25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D035
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	1,2-Dichloroethane-d4				NC DIL U	PERCENT			SW846 8260B		NO	D035
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	2-Butanone		25	7	U	mg/kg	25	200	SW846 8260B	YES	NO	D004
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	4-Bromofluorobenzene				NC DIL U	PERCENT			SW846 8260B		NO	D004
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Arsenic		1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D005
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Barium		20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D018
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Benzene		25	2.7	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D019
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Cadmium		0.78	0.0007	U	mg/L	0.5	1	SW846 6010B	NO	NO	D021
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Carbon tetrachloride		25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D022
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Chlorobenzene		25	4.3	U	mg/kg	25	100	SW846 8260B	YES	NO	D007
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Chloroform		25	1.2	U	mg/kg	25	6	SW846 8260B	YES	NO	D001
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Chromium		0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D009
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Dibromofluoromethane				NC DIL U	PERCENT			SW846 8260B		NO	D002
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Flashpoint		152			deg F		140	SW846 1010	NO	NO	D011
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Lead		7.9	0.0016		mg/L	0.3	5	SW846 6010B	NO	YES	D039
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Mercury		0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D004
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	pH		7.6			No Units		<2, >12.5	SW846 9045C	NO	NO	D005
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Selenium		0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D008
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Silver		0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D010
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Tetrachloroethene		25	3.8	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D011
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Toluene-d8				NC DIL U	PERCENT			SW846 8260B		NO	D039
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Trichloroethene		25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D040
C7B280261006	07-0053-1456-CLARIUS PW SOLVENT	Vinyl chloride		25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	D043
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	1,1-Dichloroethene		25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D029
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	1,2-Dichloroethane		25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D028
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	1,2-Dichloroethane-d4				NC DIL U	PERCENT			SW846 8260B		NO	D035
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	2-Butanone		25	7	U	mg/kg	25	200	SW846 8260B	YES	NO	D004
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	4-Bromofluorobenzene				NC DIL U	PERCENT			SW846 8260B		NO	D005
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Arsenic		1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D018
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Barium		20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D019
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Benzene		25	2.7	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D021
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Cadmium		1.9	0.0007	U	mg/L	0.5	1	SW846 6010B	NO	YES	D022
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Carbon tetrachloride		25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D007
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Chlorobenzene		25	4.3	U	mg/kg	25	100	SW846 8260B	YES	NO	D001
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Chloroform		25	1.2	U	mg/kg	25	6	SW846 8260B	YES	NO	D009
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Chromium		0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D010
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Dibromofluoromethane				NC DIL U	PERCENT			SW846 8260B		NO	D011
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Flashpoint		156			deg F		140	SW846 1010	NO	NO	D039
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Lead		0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D040
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Mercury		0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D008
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	pH		7.1			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Selenium		0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Silver		0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Tetrachloroethene		25	3.8	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D039
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Toluene-d8				NC DIL U	PERCENT			SW846 8260B		NO	D040
C7B280261007	07-0088-40117 CLARIUS PW SOLVENT	Trichloroethene		25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D043
C7B280261008	07-0091-40128 CLARIUS PW SOLVENT	Vinyl chloride		25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	D029
C7B280261008	07-0091-40128 CLARIUS PW SOLVENT	1,1-Dichloroethene		25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D028
C7B280261008	07-0091-40128 CLARIUS PW SOLVENT	1,2-Dichloroethane		25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D035
C7B280261008	07-0091-40128 CLARIUS PW SOLVENT	1,2-Dichloroethane-d4				NC DIL U	PERCENT			SW846 8260B		NO	D004
C7B280261008	07-0091-40128 CLARIUS PW SOLVENT	2-Butanone		25	7	U	mg/kg	25	200	SW846 8260B	YES	NO	D005

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	Regulatory Limit		
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT				
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5	YES	D004
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100	YES	D005
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5	YES	D018
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1	YES	D019
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	YES	D006
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100	YES	D021
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6	YES	D022
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Chromium	0.5	0.0093	U	mg/L	0.5	5	YES	D007
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT				
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Flashpoint	152			deg F		140	NO	D001
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5	YES	D008
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	YES	D009
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	pH	5.1			No Units		<2, >12.5	NO	D002
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1	YES	D010
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	YES	D011
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7	YES	D039
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT				
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5	YES	D040
C7B280261008	07-0091-40128 CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2	YES	D043
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	YES	D029
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	YES	D028
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT				
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	200	YES	D035
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT				
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5	YES	D004
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100	YES	D005
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5	YES	D018
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1	YES	D006
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	YES	D019
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100	YES	D021
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6	YES	D022
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Chromium	0.5	0.0093	U	mg/L	0.5	5	YES	D007
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT				
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Flashpoint	152			deg F		140	NO	D001
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5	YES	D008
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	YES	D009
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	pH	5.9			No Units		<2, >12.5	NO	D002
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1	YES	D010
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	YES	D011
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7	YES	D039
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT				
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5	YES	D040
C7B280261009	07-0116-60105 CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2	YES	D043
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	YES	D029
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	YES	D028
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT				
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	200	YES	D035
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT				
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5	YES	D004
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100	YES	D005
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5	YES	D018
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Cadmium	2.2	0.0007	U	mg/L	0.5	1	NO	D006
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	YES	D019
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100	YES	D021
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6	YES	D022
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Chromium	0.5	0.0093	U	mg/L	0.5	5	YES	D007
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT				
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Flashpoint	149			deg F		140	NO	D001
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5	YES	D008
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	YES	D009

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit					
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	pH	6.4			No Units		<2, >12.5	SW846 9045C		NO	NO	D002
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	NO	D010
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	NO	D011
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Tetrachloroethene	80	3.8		mg/kg	25	0.7	SW846 8260B	NO	YES	YES	D039
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT			SW846 8260B				
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	NO	D040
C7B280261010	07-0117-60118 CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	NO	D043
C7B280261011	07-0043-1405 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B280261012	07-0045-1406 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B280261013	07-0046-1407 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B280261014	07-0051-1454 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B280261015	07-0053-1456 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B280261016	07-0088-40117 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B280261017	07-0091-40128 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B280261018	07-0116-60105 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B280261018X	07-0116-60105 CLARUS PW SOLVENT DUP	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B280261019	07-0117-60118 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7B280261020	07-0049-1424 PAINT GUN SOLVENT CLEANER	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES			
C7C010250001	07-0066-30103 PAINT GUN CLEANER SOLVENT	Total Extractable Org. Halogens	25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	NO	D029
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	1,1-Dichloroethene	25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	NO	D028
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	1,2-Dichloroethane			NC DIL U	PERCENT			SW846 8260B				
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C	YES	NO	NO	D027
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C	YES	NO	NO	D041
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	2,4,6-Trichlorophenol	85			PERCENT			SW846 8270C				
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C	YES	NO	NO	D042
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C	YES	NO	NO	D030
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	2-Butanone	75	7		mg/kg	25	200	SW846 8260B	NO	NO	NO	D035
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	2-Fluorobiphenyl	89			PERCENT			SW846 8270C				
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	4-Fluorophenol	79			PERCENT			SW846 8270C				
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	4-Fluorophenol			NC DIL U	PERCENT			SW846 8260B				
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	NO	D004
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	NO	D005
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5	SW846 8260B	YES	NO	NO	D018
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	NO	D006
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES	NO	NO	D019
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100	SW846 8260B	YES	NO	NO	D021
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6	SW846 8260B	YES	NO	NO	D022
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Chromium	6	0.00093		mg/L	0.5	5	SW846 6010B	NO	YES	YES	D007
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C	YES	NO	NO	D026
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B				
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Flashpoint	83			deg F		140	SW846 1010	NO	YES	YES	D001
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C	YES	NO	NO	D032
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C	YES	NO	NO	D033
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C	YES	NO	NO	D034
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Lead	0.72	0.0016		mg/L	0.3	5	SW846 6010B	NO	NO	NO	D008
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	NO	D009
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C	YES	NO	NO	D036
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Nitrobenzene-d5	82			PERCENT			SW846 8270C				
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	YES	NO	NO	D037
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	pH	4.6			No Units		<2, >12.5	SW846 9045C	NO	NO	NO	D002
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Phenol-d5	85			PERCENT			SW846 8270C				
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	YES	NO	NO	D038
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Selenium	1.3	0.0026		mg/L	0.5	1	SW846 6010B	NO	YES	YES	D010
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	NO	D011
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Terphenyl-d14	93			PERCENT			SW846 8270C				
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Toluene-d8	25	3.8	U	mg/kg	25	0.7	SW846 8260B	YES	NO	NO	D039
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Toluene-d8			NC DIL U	PERCENT			SW846 8260B				
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	NO	D040
C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	NO	D043
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	NO	D029
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	NO	D028

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS									EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit						
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT					SW846 8260B			
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	200			SW846 8260B	YES	NO	D035
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT					SW846 8260B			
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5			SW846 6010B	YES	NO	D004
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100			SW846 6010B	YES	NO	D005
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/L	25	0.5			SW846 8260B	YES	NO	D018
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1			SW846 6010B	YES	NO	D006
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D019
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100			SW846 8260B	YES	NO	D021
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6			SW846 8260B	YES	NO	D022
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5			SW846 6010B	YES	NO	D007
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT					SW846 8260B			
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Flashpoint	127		Flashpoint	deg F		140			SW846 1010	NO	YES	D001
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5			SW846 6010B	YES	NO	D008
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2			SW846 7471A	YES	NO	D009
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	pH	5		U	No Units		<2, >12.5			SW846 9045C	NO	NO	D002
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1			SW846 6010B	YES	NO	D010
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5			SW846 6010B	YES	NO	D011
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7			SW846 8260B	YES	NO	D039
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT					SW846 8260B			
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D040
C7C010250002	07-0068-30104-CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2			SW846 8260B	YES	NO	D043
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7			SW846 8260B	YES	NO	D029
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D028
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	200			SW846 8260B	YES	NO	D035
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT					SW846 8260B			
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5			SW846 6010B	YES	NO	D004
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100			SW846 6010B	YES	NO	D005
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D018
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1			SW846 6010B	YES	NO	D006
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D019
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100			SW846 8260B	YES	NO	D021
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6			SW846 8260B	YES	NO	D022
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5			SW846 6010B	YES	NO	D007
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT					SW846 8260B			
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Flashpoint	135		U	deg F		140			SW846 1010	NO	YES	D001
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5			SW846 6010B	YES	NO	D008
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2			SW846 7471A	YES	NO	D009
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	pH	5.6		U	No Units		<2, >12.5			SW846 9045C	NO	NO	D002
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1			SW846 6010B	YES	NO	D010
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5			SW846 6010B	YES	NO	D011
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7			SW846 8260B	YES	NO	D039
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT					SW846 8260B			
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D040
C7C010250003	07-0069-30106-CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2			SW846 8260B	YES	NO	D043
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7			SW846 8260B	YES	NO	D029
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D028
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT					SW846 8260B			
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	200			SW846 8260B	YES	NO	D035
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT					SW846 8260B			
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5			SW846 6010B	YES	NO	D004
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100			SW846 6010B	YES	NO	D005
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D018
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Cadmium	25	0.0007	U	mg/L	0.5	1			SW846 6010B	NO	YES	D006
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5			SW846 8260B	YES	NO	D019
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100			SW846 8260B	YES	NO	D021
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6			SW846 8260B	YES	NO	D022
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5			SW846 6010B	YES	NO	D007
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT					SW846 8260B			
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Flashpoint	145		U	deg F		140			SW846 1010	NO	NO	D001

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID		Sample Location (Client ID)			RESULTS					EPA Test Method		Hazardous?		EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit		Non-Detect?				
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D008		
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Mercury	0.0333	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009		
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	pH	5.4			No Units		<2, >12.5	SW846 9045C	NO	NO	D002		
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010		
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011		
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D039		
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT			SW846 8260B		NO	D040		
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D043		
C7C010250004	07-0071-30108-CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	D029		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D028		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D028		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B		NO	D035		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	2-Butanone	25	7		mg/kg	25	200	SW846 8260B	YES	NO	D035		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B		NO	D004		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D018		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D019		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100	SW846 8260B	YES	NO	D021		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6	SW846 8260B	YES	NO	D022		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B		NO	D007		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Flashpoint	149			deg F		140	SW846 1010	NO	NO	D001		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Lead	0.5	0.0016		mg/L	0.3	5	SW846 6010B	NO	NO	D008		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Mercury	0.0333	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	pH	5.4			No Units		<2, >12.5	SW846 9045C	NO	NO	D002		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D039		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT			SW846 8260B		NO	D040		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D043		
C7C010250005	07-0073-30109-CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	D029		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D029		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D028		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B		NO	D027		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C	YES	NO	D041		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C	YES	NO	D041		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	2,4,6-Trichlorophenol	83			PERCENT			SW846 8270C		NO	D042		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C	YES	NO	D042		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D030		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	2-Butanone	190	7		mg/kg	25	200	SW846 8260B	NO	NO	D035		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	2-Fluorobiphenyl	88			PERCENT			SW846 8270C					
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	2-Fluorophenol	77			PERCENT			SW846 8270C					
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B					
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D018		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D019		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100	SW846 8260B	YES	NO	D021		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6	SW846 8260B	YES	NO	D022		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Chromium	12.9	0.00093	U	mg/L	0.5	5	SW846 6010B	NO	YES	D007		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C	YES	NO	D026		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B					
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Flashpoint	87			deg F		140	SW846 1010	NO	YES	D001		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D032		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C	YES	NO	D033		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C	YES	NO	D034		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Lead	28.8	0.0016		mg/L	0.3	5	SW846 6010B	NO	YES	D008		
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Mercury	0.0333	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009		

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method	
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C	YES
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Nitrobenzene-d5	84			PERCENT			SW846 8270C	
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	YES
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	pH	5.9			No Units		<2, >12.5	SW846 9045C	NO
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Phenol-d5	85			PERCENT			SW846 8270C	
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	YES
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Selenium	1	0.0026		mg/L	0.5	1	SW846 6010B	NO
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Terphenyl-Hd14	93			PERCENT			SW846 8270C	
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Tetrachlorethene	25	3.8	U	mg/kg	25	0.7	SW846 8260B	YES
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Toluene-d8			NC DIL U	PERCENT			SW846 8260B	
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES
C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B	
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	200	SW846 8260B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B	
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5	SW846 8260B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100	SW846 8260B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6	SW846 8260B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B	
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Flashpoint	125			deg F		140	SW846 1010	NO
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	pH	5			No Units		<2, >12.5	SW846 9045C	NO
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7	SW846 8260B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT			SW846 8260B	
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES
C7C010250007	07-0086-40117-CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES
C7C010250008	07-0066-30103-PAINT GUN CLEANER SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES
C7C010250008X	07-0066-30103-PAINT GUN CLEANER SOLVENT DUP	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES
C7C010250009	07-0068-30104-CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES
C7C010250010	07-0069-30106-CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES
C7C010250011	07-0071-30108-CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES
C7C010250012	07-0073-30109-CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES
C7C010250013	07-0076-30109-PAINT GUN CLEANER SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES
C7C010250013X	07-0076-30109-PAINT GUN CLEANER SOLVENT DUP	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES
C7C010250014	07-0086-40117-CLARUS PW SOLVENTS	Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES
C7C010254001	07-0064-30103-PAINT BOOTH FILTERS	Arsenic	0.5	0.0022	U	mg/L	0.5	5	SW846 6010B	YES
C7C010254001	07-0064-30103-PAINT BOOTH FILTERS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES
C7C010254001	07-0064-30103-PAINT BOOTH FILTERS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES
C7C010254001	07-0064-30103-PAINT BOOTH FILTERS	Chromium	41.9	0.0018		mg/L	0.5	5	SW846 6010B	NO
C7C010254001	07-0064-30103-PAINT BOOTH FILTERS	Lead	0.5	0.0088	U	mg/L	0.5		SW846 6010B	YES
C7C010254001	07-0064-30103-PAINT BOOTH FILTERS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES
C7C010254001	07-0064-30103-PAINT BOOTH FILTERS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES
C7C010254001	07-0064-30103-PAINT BOOTH FILTERS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES
C7C010254002	07-0078-30103-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES
C7C010254002	07-0078-30103-ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES
C7C010254002	07-0078-30103-ABSORBENTS	Cadmium	0.31	0.0017		mg/L	0.1	1	SW846 6010B	NO
C7C010254002	07-0078-30103-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES
C7C010254002	07-0078-30103-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES
C7C010254002	07-0078-30103-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES
C7C010254002	07-0078-30103-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Test Method				Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method	Non-Detect?		
C7C010254002	07-0078-30103-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C010254003	07-0089-40117-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7C010254003	07-0089-40117-ABSORBENTS	Barium	10	0.0048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7C010254003	07-0089-40117-ABSORBENTS	Cadmium	0.28	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7C010254003	07-0089-40117-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C010254003	07-0089-40117-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7C010254003	07-0089-40117-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7C010254003	07-0089-40117-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7C010254003	07-0089-40117-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C010254004	07-0092-40137-ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7C010254004	07-0092-40137-ABSORBENTS	Barium	10	0.0048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7C010254004	07-0092-40137-ABSORBENTS	Cadmium	1.3	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	YES	D006
C7C010254004	07-0092-40137-ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C010254004	07-0092-40137-ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7C010254004	07-0092-40137-ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7C010254004	07-0092-40137-ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7C010254005	07-0093-40139-ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C010254005	07-0093-40139-ABSORBENTS WITH PAINT	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7C010254005	07-0093-40139-ABSORBENTS WITH PAINT	Barium	10	0.0048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7C010254005	07-0093-40139-ABSORBENTS WITH PAINT	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	NO	D006
C7C010254005	07-0093-40139-ABSORBENTS WITH PAINT	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C010254005	07-0093-40139-ABSORBENTS WITH PAINT	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1		YES	NO	D001
C7C010254005	07-0093-40139-ABSORBENTS WITH PAINT	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7C010254005	07-0093-40139-ABSORBENTS WITH PAINT	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7C010254005	07-0093-40139-ABSORBENTS WITH PAINT	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7C010254005	07-0093-40139-ABSORBENTS WITH PAINT	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C010254005D	07-0093-40139-ABSORBENTS WITH PAINT	Arsenic	99	0.022		PERCENT			SW846 6010B			
C7C010254005D	07-0093-40139-ABSORBENTS WITH PAINT	Barium	96	0.0048		PERCENT			SW846 6010B			
C7C010254005D	07-0093-40139-ABSORBENTS WITH PAINT	Cadmium	95	0.0017		PERCENT			SW846 6010B			
C7C010254005D	07-0093-40139-ABSORBENTS WITH PAINT	Chromium	91	0.0018		PERCENT			SW846 6010B			
C7C010254005D	07-0093-40139-ABSORBENTS WITH PAINT	Lead	88	0.0088		PERCENT			SW846 6010B			
C7C010254005D	07-0093-40139-ABSORBENTS WITH PAINT	Mercury	93	4.8E-05		PERCENT			SW846 7470A			
C7C010254005D	07-0093-40139-ABSORBENTS WITH PAINT	Selenium	104	0.032		PERCENT			SW846 6010B			
C7C010254005D	07-0093-40139-ABSORBENTS WITH PAINT	Silver	102	0.0019		PERCENT			SW846 6010B			
C7C010254005S	07-0093-40139-ABSORBENTS WITH PAINT	Arsenic	97	0.022		PERCENT			SW846 6010B			
C7C010254005S	07-0093-40139-ABSORBENTS WITH PAINT	Barium	95	0.0048		PERCENT			SW846 6010B			
C7C010254005S	07-0093-40139-ABSORBENTS WITH PAINT	Cadmium	94	0.0017		PERCENT			SW846 6010B			
C7C010254005S	07-0093-40139-ABSORBENTS WITH PAINT	Chromium	90	0.0018		PERCENT			SW846 6010B			
C7C010254005S	07-0093-40139-ABSORBENTS WITH PAINT	Lead	87	0.0088		PERCENT			SW846 6010B			
C7C010254005S	07-0093-40139-ABSORBENTS WITH PAINT	Mercury	92	4.8E-05		PERCENT			SW846 7470A			
C7C010254005S	07-0093-40139-ABSORBENTS WITH PAINT	Selenium	103	0.032		PERCENT			SW846 6010B			
C7C010254005S	07-0093-40139-ABSORBENTS WITH PAINT	Silver	101	0.0019		PERCENT			SW846 6010B			
C7C010258001	07-0065-30103 PAINT GUN CLEANER FILTERS	Arsenic	0.66	0.022		mg/L	0.5	5	SW846 6010B	NO	NO	D004
C7C010258001	07-0065-30103 PAINT GUN CLEANER FILTERS	Barium	10	0.0048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7C010258001	07-0065-30103 PAINT GUN CLEANER FILTERS	Cadmium	0.11	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7C010258001	07-0065-30103 PAINT GUN CLEANER FILTERS	Chromium	2.9	0.0018		mg/L	0.5	5	SW846 6010B	NO	NO	D007
C7C010258001	07-0065-30103 PAINT GUN CLEANER FILTERS	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1		NO	NO	D001
C7C010258001	07-0065-30103 PAINT GUN CLEANER FILTERS	Lead	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 6010B	YES	NO	D008
C7C010258001	07-0065-30103 PAINT GUN CLEANER FILTERS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7C010258001	07-0065-30103 PAINT GUN CLEANER FILTERS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7C010258001	07-0065-30103 PAINT GUN CLEANER FILTERS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C010258002	07-0070-30108 CLARUS PW SOLVENT FILTERS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7C010258002	07-0070-30108 CLARUS PW SOLVENT FILTERS	Barium	10	0.0048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7C010258002	07-0070-30108 CLARUS PW SOLVENT FILTERS	Cadmium	0.59	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7C010258002	07-0070-30108 CLARUS PW SOLVENT FILTERS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C010258002	07-0070-30108 CLARUS PW SOLVENT FILTERS	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1		NO	NO	D001
C7C010258002	07-0070-30108 CLARUS PW SOLVENT FILTERS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7C010258002	07-0070-30108 CLARUS PW SOLVENT FILTERS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7C010258002	07-0070-30108 CLARUS PW SOLVENT FILTERS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7C010258002	07-0070-30108 CLARUS PW SOLVENT FILTERS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C020176001	07-0001-405 ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Test Method	Hazardous?	EPA Haz. Waste Code			
		Parameter	Result	MDL	Qualifier	Units				Reporting Limit	EPA Regulatory Limit	Non-Detect?
C7C020176001	07-0001-405 ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7C020176001	07-0001-405 ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	NO	D006
C7C020176001	07-0001-405 ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C020176001	07-0001-405 ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7C020176001	07-0001-405 ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7C020176001	07-0001-405 ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7C020176001	07-0001-405 ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C020176001D	07-0001-405 ABSORBENTS	Arsenic	96	0.022		PERCENT			SW846 6010B			
C7C020176001D	07-0001-405 ABSORBENTS	Barium	93	0.00048		PERCENT			SW846 6010B			
C7C020176001D	07-0001-405 ABSORBENTS	Cadmium	91	0.0017		PERCENT			SW846 6010B			
C7C020176001D	07-0001-405 ABSORBENTS	Chromium	89	0.0018		PERCENT			SW846 6010B			
C7C020176001D	07-0001-405 ABSORBENTS	Lead	87	0.0088		PERCENT			SW846 6010B			
C7C020176001D	07-0001-405 ABSORBENTS	Mercury	94	4.8E-05		PERCENT			SW846 7470A			
C7C020176001D	07-0001-405 ABSORBENTS	Selenium	103	0.032		PERCENT			SW846 6010B			
C7C020176001D	07-0001-405 ABSORBENTS	Silver	98	0.0019		PERCENT			SW846 6010B			
C7C020176001S	07-0001-405 ABSORBENTS	Arsenic	96	0.022		PERCENT			SW846 6010B			
C7C020176001S	07-0001-405 ABSORBENTS	Barium	93	0.00048		PERCENT			SW846 6010B			
C7C020176001S	07-0001-405 ABSORBENTS	Cadmium	91	0.0017		PERCENT			SW846 6010B			
C7C020176001S	07-0001-405 ABSORBENTS	Chromium	89	0.0018		PERCENT			SW846 6010B			
C7C020176001S	07-0001-405 ABSORBENTS	Lead	87	0.0088		PERCENT			SW846 6010B			
C7C020176001S	07-0001-405 ABSORBENTS	Mercury	96	4.8E-05		PERCENT			SW846 7470A			
C7C020176001S	07-0001-405 ABSORBENTS	Selenium	103	0.032		PERCENT			SW846 6010B			
C7C020176002	07-0058-25162 ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7C020176002	07-0058-25162 ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7C020176002	07-0058-25162 ABSORBENTS	Cadmium	0.23	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7C020176002	07-0058-25162 ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C020176002	07-0058-25162 ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7C020176002	07-0058-25162 ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7C020176002	07-0058-25162 ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7C020176002	07-0058-25162 ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C020176003	07-0098-50201 ABSORBENTS WITH PAINT	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7C020176003	07-0098-50201 ABSORBENTS WITH PAINT	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7C020176003	07-0098-50201 ABSORBENTS WITH PAINT	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	NO	D006
C7C020176003	07-0098-50201 ABSORBENTS WITH PAINT	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C020176003	07-0098-50201 ABSORBENTS WITH PAINT	Ignitability	--	--	NO U	No Units	--	7.1.	SW846 SECTION 7.1.		NO	D001
C7C020176003	07-0098-50201 ABSORBENTS WITH PAINT	Lead	1.1	0.0088		mg/L	0.5	5	SW846 6010B	NO	NO	D008
C7C020176003	07-0098-50201 ABSORBENTS WITH PAINT	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7C020176003	07-0098-50201 ABSORBENTS WITH PAINT	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7C020176003	07-0098-50201 ABSORBENTS WITH PAINT	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C020176004	07-0102-50201 ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7C020176004	07-0102-50201 ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7C020176004	07-0102-50201 ABSORBENTS	Cadmium	0.12	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7C020176004	07-0102-50201 ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C020176004	07-0102-50201 ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7C020176004	07-0102-50201 ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7C020176004	07-0102-50201 ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7C020176004	07-0102-50201 ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C020176005	07-0104-50204 ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7C020176005	07-0104-50204 ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7C020176005	07-0104-50204 ABSORBENTS	Cadmium	0.35	0.0017		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7C020176005	07-0104-50204 ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C020176005	07-0104-50204 ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7C020176005	07-0104-50204 ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7C020176005	07-0104-50204 ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7C020176005	07-0104-50204 ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C020176006	07-0105-50207 ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7C020176006	07-0105-50207 ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7C020176006	07-0105-50207 ABSORBENTS	Cadmium	1.5	0.0017		mg/L	0.1	1	SW846 6010B	NO	YES	D006
C7C020176006	07-0105-50207 ABSORBENTS	Chromium	8	0.0018		mg/L	0.5	5	SW846 6010B	NO	YES	D007
C7C020176006	07-0105-50207 ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units					
C7C020176006	07-0105-50207 ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C7C020176006	07-0105-50207 ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C7C020176006	07-0105-50207 ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C7C020176007	07-0107-50209 ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C7C020176007	07-0107-50209 ABSORBENTS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C7C020176007	07-0107-50209 ABSORBENTS	Cadmium	0.97	0.0017	U	mg/L	0.1	SW846 6010B	NO	NO	D006
C7C020176007	07-0107-50209 ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C7C020176007	07-0107-50209 ABSORBENTS	Lead	3.2	0.0088	U	mg/L	0.5	SW846 6010B	NO	NO	D008
C7C020176007	07-0107-50209 ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C7C020176007	07-0107-50209 ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C7C020176007	07-0107-50209 ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C7C020176008	07-0109-50209 ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C7C020176008	07-0109-50209 ABSORBENTS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C7C020176008	07-0109-50209 ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	SW846 6010B	YES	NO	D006
C7C020176008	07-0109-50209 ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C7C020176008	07-0109-50209 ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C7C020176008	07-0109-50209 ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C7C020176008	07-0109-50209 ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C7C020176008	07-0109-50209 ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C7C020176009	07-0112-50209 PARTICULATE FROM OPERATIONS	Arsenic	0.53	0.022	U	mg/L	0.5	SW846 6010B	NO	NO	D004
C7C020176009	07-0112-50209 PARTICULATE FROM OPERATIONS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C7C020176009	07-0112-50209 PARTICULATE FROM OPERATIONS	Cadmium	0.39	0.0017	U	mg/L	0.1	SW846 6010B	NO	NO	D006
C7C020176009	07-0112-50209 PARTICULATE FROM OPERATIONS	Chromium	218	0.0091	U	mg/L	2.5	SW846 6010B	NO	YES	D007
C7C020176009	07-0112-50209 PARTICULATE FROM OPERATIONS	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C7C020176009	07-0112-50209 PARTICULATE FROM OPERATIONS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C7C020176009	07-0112-50209 PARTICULATE FROM OPERATIONS	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C7C020176009	07-0112-50209 PARTICULATE FROM OPERATIONS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C7C020176010	07-0113-50209 ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C7C020176010	07-0113-50209 ABSORBENTS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C7C020176010	07-0113-50209 ABSORBENTS	Cadmium	4.1	0.0017	U	mg/L	0.1	SW846 6010B	NO	YES	D006
C7C020176010	07-0113-50209 ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C7C020176010	07-0113-50209 ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C7C020176010	07-0113-50209 ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C7C020176010	07-0113-50209 ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C7C020176010	07-0113-50209 ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C7C020176011	07-0115-50211 ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C7C020176011	07-0115-50211 ABSORBENTS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C7C020176011	07-0115-50211 ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	SW846 6010B	YES	NO	D006
C7C020176011	07-0115-50211 ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C7C020176011	07-0115-50211 ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C7C020176011	07-0115-50211 ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C7C020176011	07-0115-50211 ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C7C020176011	07-0115-50211 ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C7C020176012	07-0118-25105A ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C7C020176012	07-0118-25105A ABSORBENTS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C7C020176012	07-0118-25105A ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	SW846 6010B	YES	NO	D006
C7C020176012	07-0118-25105A ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C7C020176012	07-0118-25105A ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C7C020176012	07-0118-25105A ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C7C020176012	07-0118-25105A ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C7C020176012	07-0118-25105A ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C7C020176013	07-0121-25105B ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C7C020176013	07-0121-25105B ABSORBENTS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005
C7C020176013	07-0121-25105B ABSORBENTS	Cadmium	0.34	0.0017	U	mg/L	0.1	SW846 6010B	NO	NO	D006
C7C020176013	07-0121-25105B ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C7C020176013	07-0121-25105B ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	SW846 6010B	YES	NO	D008
C7C020176013	07-0121-25105B ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO	D009
C7C020176013	07-0121-25105B ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO	D010
C7C020176013	07-0121-25105B ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C7C020176014	07-0108-50209 ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO	D004
C7C020176014	07-0108-50209 ABSORBENTS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO	D005

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Regulatory Limit	EPA Test Method	Non- Detect?	Hazardous?	EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)			Parameter	Result	MDL	Qualifier	Units	Reporting Limit					
C7C020176014	07-0108-50209	ABSORBENTS		Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	NO	D006
C7C020176014	07-0108-50209	ABSORBENTS		Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C020176014	07-0108-50209	ABSORBENTS		Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7C020176014	07-0108-50209	ABSORBENTS		Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7C020176014	07-0108-50209	ABSORBENTS		Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7C020176014	07-0108-50209	ABSORBENTS		Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C020213001	07-0003-405	CLARUS PW SOLVENT		1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D029
C7C020213001	07-0003-405	CLARUS PW SOLVENT		1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D028
C7C020213001	07-0003-405	CLARUS PW SOLVENT		1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B			
C7C020213001	07-0003-405	CLARUS PW SOLVENT		2-Butanone	25	7		mg/kg	25	200	SW846 8260B	YES	NO	D035
C7C020213001	07-0003-405	CLARUS PW SOLVENT		4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B			
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Benzene	25	2.7	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D018
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D019
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Chlorobenzene	25	4.3	U	mg/kg	25	100	SW846 8260B	YES	NO	D021
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Chloroform	25	1.2	U	mg/kg	25	6	SW846 8260B	YES	NO	D022
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Flashpoint	152			deg F		140	SW846 1010	NO	NO	D001
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D008
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C7C020213001	07-0003-405	CLARUS PW SOLVENT		pH	4.4			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Tetrachloroethene	25	3.8	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D039
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Toluene-d8			NC DIL U	PERCENT			SW846 8260B			
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D040
C7C020213001	07-0003-405	CLARUS PW SOLVENT		Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	D043
C7C020213001X	07-0003-405	CLARUS PW SOLVENT DUP		pH	4.3			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7C020213002	07-0039-426	RINSE WATER		Arsenic	0.01	0.0033	U	mg/L	0.01	5	SW846 6010B	YES	NO	D004
C7C020213002	07-0039-426	RINSE WATER		Barium	0.2	0.001	U	mg/L	0.2	100	SW846 6010B	YES	NO	D005
C7C020213002	07-0039-426	RINSE WATER		Cadmium	0.005	0.0007	U	mg/L	0.005	1	SW846 6010B	YES	NO	D006
C7C020213002	07-0039-426	RINSE WATER		Chromium	0.027	0.00093	U	mg/L	0.005	5	SW846 6010B	NO	NO	D007
C7C020213002	07-0039-426	RINSE WATER		Flashpoint	>200			deg F		140	SW846 1010	NO	NO	D001
C7C020213002	07-0039-426	RINSE WATER		Lead	0.0048	0.0016		mg/L	0.003	5	SW846 6010B	NO	NO	D008
C7C020213002	07-0039-426	RINSE WATER		Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7C020213002	07-0039-426	RINSE WATER		pH	7.5			No Units	0.1	<2, >12.5	SW846 9040	NO	NO	D002
C7C020213002	07-0039-426	RINSE WATER		Selenium	0.005	0.0026	U	mg/L	0.005	1	SW846 6010B	YES	NO	D010
C7C020213002	07-0039-426	RINSE WATER		Silver	0.09	0.0003	U	mg/L	0.005	5	SW846 6010B	NO	NO	D011
C7C020213002X	07-0039-426	RINSE WATER DUP		pH	7.3			No Units	0.1	<2, >12.5	SW846 9040	NO	NO	D002
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D029
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D028
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B			
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		2-Butanone	25	7		mg/kg	25	200	SW846 8260B	YES	NO	D035
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B			
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Benzene	25	2.7	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D018
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D019
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Chlorobenzene	25	4.3	U	mg/kg	25	100	SW846 8260B	YES	NO	D021
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Chloroform	25	1.2	U	mg/kg	25	6	SW846 8260B	YES	NO	D022
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Flashpoint	144			deg F		140	SW846 1010	NO	NO	D001
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Lead	7.1	0.0016		mg/L	0.3	5	SW846 6010B	NO	YES	D008
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		pH	6.4			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7C020213003	07-0057-25161	CLARUS PW SOLVENT		Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS										EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit							
C7C020213003	07-0057-25161 CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5		SW846 6010B	YES	NO	D011		
C7C020213003	07-0057-25161 CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7		SW846 8260B	YES	NO	D039		
C7C020213003	07-0057-25161 CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT				SW846 8260B					
C7C020213003	07-0057-25161 CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D040		
C7C020213003	07-0057-25161 CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2		SW846 8260B	YES	NO	D043		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7		SW846 8260B	YES	NO	D029		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D028		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT				SW846 8260B					
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	200		SW846 8260B	YES	NO	D035		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT				SW846 8260B					
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5		SW846 6010B	YES	NO	D004		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100		SW846 6010B	YES	NO	D005		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D018		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Cadmium	1.9	0.0007	U	mg/L	0.5	1		SW846 6010B	NO	YES	D006		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D019		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100		SW846 8260B	YES	NO	D021		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6		SW846 8260B	YES	NO	D022		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5		SW846 6010B	YES	NO	D007		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT				SW846 8260B					
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Flashpoint	150			deg F		140		SW846 1010	NO	NO	D001		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5		SW846 6010B	YES	NO	D008		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2		SW846 7471A	YES	NO	D009		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	pH	5.1			No Units		<2, >12.5		SW846 9045C	NO	NO	D002		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1		SW846 6010B	YES	NO	D010		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5		SW846 6010B	YES	NO	D011		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7		SW846 8260B	YES	NO	D039		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT				SW846 8260B					
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D040		
C7C020213004	07-0060-25165 CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2		SW846 8260B	YES	NO	D043		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7		SW846 8260B	YES	NO	D029		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D028		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT				SW846 8260B					
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	200		SW846 8260B	YES	NO	D035		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT				SW846 8260B					
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5		SW846 6010B	YES	NO	D004		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100		SW846 6010B	YES	NO	D005		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D018		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Cadmium	0.62	0.0007	U	mg/L	0.5	1		SW846 6010B	NO	NO	D006		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D019		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100		SW846 8260B	YES	NO	D021		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6		SW846 8260B	YES	NO	D022		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5		SW846 6010B	YES	NO	D007		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT				SW846 8260B					
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Flashpoint	152			deg F		140		SW846 1010	NO	NO	D001		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5		SW846 6010B	YES	NO	D008		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2		SW846 7471A	YES	NO	D009		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	pH	5.6			No Units		<2, >12.5		SW846 9045C	NO	NO	D002		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1		SW846 6010B	YES	NO	D010		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5		SW846 6010B	YES	NO	D011		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	0.7		SW846 8260B	YES	NO	D039		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT				SW846 8260B					
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D040		
C7C020213005	07-0098-50201 CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2		SW846 8260B	YES	NO	D043		
C7C020213006	07-0106-50207 CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7		SW846 8260B	YES	NO	D029		
C7C020213006	07-0106-50207 CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D028		
C7C020213006	07-0106-50207 CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT				SW846 8260B					
C7C020213006	07-0106-50207 CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	200		SW846 8260B	YES	NO	D035		
C7C020213006	07-0106-50207 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT				SW846 8260B					
C7C020213006	07-0106-50207 CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5		SW846 6010B	YES	NO	D004		
C7C020213006	07-0106-50207 CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100		SW846 6010B	YES	NO	D005		
C7C020213006	07-0106-50207 CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5		SW846 8260B	YES	NO	D018		

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit				
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D019
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100	SW846 8260B	YES	NO	D021
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6	SW846 8260B	YES	NO	D022
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Flashpoint	152			deg F		140	SW846 1010	NO	NO	D001
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D008
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Mercury	0.0333	0.0095	U	mg/L	0.0333	0.2	SW846 7471A	YES	NO	D009
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	pH	4.9			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Tetrachloroethene	25	3.8		PERCENT	25	0.7	SW846 8260B	YES	NO	D039
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT			SW846 8260B			
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D040
C7C020213006	07-0106-50207	CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	D043
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	1,1-Dichloroethene	2500	290	U	mg/kg	2500	0.7	SW846 8260B	YES	NO	D029
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	1,2-Dichloroethane	2500	150	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D028
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B			
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C	YES	NO	D027
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C	YES	NO	D041
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	2,4,6-Trichlorophenol	89			PERCENT			SW846 8270C			
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C	YES	NO	D042
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D030
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	2-Butanone	67000	700		mg/kg	2500	200	SW846 8260B	NO	YES	D035
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	2-Fluorophenyl	91			PERCENT			SW846 8270C			
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	2-Fluorophenol	69			PERCENT			SW846 8270C			
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B			
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Benzene	2500	270	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D018
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Carbon tetrachloride	2500	120	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D019
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Chlorobenzene	2500	430	U	mg/kg	2500	100	SW846 8260B	YES	NO	D021
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Chloroform	2500	120	U	mg/kg	2500	6	SW846 8260B	YES	NO	D022
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Chromium	1.5	0.00093	U	mg/L	0.5	5	SW846 6010B	NO	NO	D007
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C	YES	NO	D026
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Flashpoint	79			deg F		140	SW846 1010	NO	YES	D001
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D032
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C	YES	NO	D033
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C	YES	NO	D034
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	5	SW846 6010B	YES	NO	D008
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Mercury	0.0333	0.0095	U	mg/L	0.0333	0.2	SW846 7471A	YES	NO	D009
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C	YES	NO	D036
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Nitrobenzene-d5	98			PERCENT			SW846 8270C			
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	YES	NO	D037
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	pH	4.5			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Phenol-d5	82			PERCENT			SW846 8270C			
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	YES	NO	D038
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Selenium	0.72	0.0026		mg/L	0.5	1	SW846 6010B	NO	NO	D010
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Terphenyl-d14	93			PERCENT			SW846 8270C			
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Tetrachloroethene	2500	380	U	mg/kg	2500	0.7	SW846 8260B	YES	NO	D039
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Toluene-d8	2500	430	NC DIL U	PERCENT			SW846 8260B			
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Trichloroethene	2500	330	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D040
C7C020213007	07-0111-50209	PAINTGUN CLEANER SOLVENT	Vinyl chloride	2500	330	U	mg/kg	2500	0.2	SW846 8260B	YES	NO	D043
C7C020213008	07-0114-50209	CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D029
C7C020213008	07-0114-50209	CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D028
C7C020213008	07-0114-50209	CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B			
C7C020213008	07-0114-50209	CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	200	SW846 8260B	YES	NO	D035

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Hazardous? Detect?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit			
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT		SW846 8260B		
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	SW846 6010B	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	SW846 6010B	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Cadmium	1.3	0.0007	U	mg/L	0.5	SW846 6010B	NO	YES
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	SW846 6010B	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT		SW846 8260B		
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Flashpoint	138			deg F		SW846 1010	NO	YES
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	SW846 6010B	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Mercury	0.0333	0.0095	U	mg/L	0.033	SW846 7471A	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	pH	5.8			No Units	<2, >12.5	SW846 9045C	NO	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	SW846 6010B	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	SW846 6010B	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT		SW846 8260B		
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213008	07-0114-50209 CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT		SW846 8260B		
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT		SW846 8260B		
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	SW846 6010B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	SW846 6010B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	SW846 6010B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	SW846 6010B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT		SW846 8260B		
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Flashpoint	154			deg F		SW846 1010	NO	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	SW846 6010B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Mercury	0.0333	0.0095	U	mg/L	0.033	SW846 7471A	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	pH	4.6			No Units	<2, >12.5	SW846 9045C	NO	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	SW846 6010B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	SW846 6010B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT		SW846 8260B		
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213009	07-0122-251058B CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	SW846 8260B	YES	NO
C7C020213010	07-0003-405 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200	SW846 9023	YES	NO
C7C020213011	07-0057-25161 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200	SW846 9023	YES	
C7C020213012	07-0060-25165 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200	SW846 9023	YES	
C7C020213013	07-0098-50201 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200	SW846 9023	YES	
C7C020213014	07-0106-50207 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200	SW846 9023	YES	
C7C020213015	07-0111-50209 PAINTGUN CLEANER SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200	SW846 9023	YES	
C7C020213015X	07-0111-50209 PAINTGUN CLEANER SOLVENT DUP	Total Extractable Org. Halogens	200	22	U	mg/kg	200	SW846 9023	YES	
C7C020213016	07-0114-50209 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200	SW846 9023	YES	
C7C020213017	07-0122-251058B CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	22	U	mg/kg	200	SW846 9023	YES	
C7C020217001	07-0002-405 CLARUS PW FILTERS	Arsenic	0.5	0.022	U	mg/L	0.5	SW846 6010B	YES	NO
C7C020217001	07-0002-405 CLARUS PW FILTERS	Barium	10	0.00048	U	mg/L	10	SW846 6010B	YES	NO
C7C020217001	07-0002-405 CLARUS PW FILTERS	Cadmium	0.1	0.0017	U	mg/L	0.1	SW846 6010B	YES	NO
C7C020217001	07-0002-405 CLARUS PW FILTERS	Chromium	0.5	0.0018	U	mg/L	0.5	SW846 6010B	YES	NO
C7C020217001	07-0002-405 CLARUS PW FILTERS	Ignitability	--		NO U	No Units	--	SW846 SECTION 7.1	NO	NO
C7C020217001	07-0002-405 CLARUS PW FILTERS	Lead	2.2	0.0088		mg/L	0.5	SW846 6010B	NO	NO
C7C020217001	07-0002-405 CLARUS PW FILTERS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	SW846 7470A	YES	NO
C7C020217001	07-0002-405 CLARUS PW FILTERS	Selenium	0.25	0.032	U	mg/L	0.25	SW846 6010B	YES	NO

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	Parameter	RESULTS				EPA Test Method			Hazardous?	EPA Haz. Waste Code
			Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	Non-Detect?		
C7C020217001	07-0002-405 CLARUS PW FILTERS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	NO	D011
C7C020217002	07-0110-50209 PAINT GU CLEANER FILTER	Arsenic	0.92	0.022		mg/L	0.5	5	SW846 6010B	NO	D011
C7C020217002	07-0110-50209 PAINT GU CLEANER FILTER	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	NO	D005
C7C020217002	07-0110-50209 PAINT GU CLEANER FILTER	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	NO	D006
C7C020217002	07-0110-50209 PAINT GU CLEANER FILTER	Chromium	9.8	0.0018		mg/L	0.5	5	SW846 6010B	YES	D007
C7C020217002	07-0110-50209 PAINT GU CLEANER FILTER	Ignitability	--		NO U	No Units	--		SW846 SECTION 7.1	NO	D001
C7C020217002	07-0110-50209 PAINT GU CLEANER FILTER	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	D008
C7C020217002	07-0110-50209 PAINT GU CLEANER FILTER	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	D009
C7C020217002	07-0110-50209 PAINT GU CLEANER FILTER	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	D010
C7C020217002	07-0110-50209 PAINT GU CLEANER FILTER	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	D011
C7C060194001	AAVES GAS STATION SOIL	1,2-Dichloroethane-d4	91			PERCENT			SW846 8260B		
C7C060194001	AAVES GAS STATION SOIL	4-Bromofluorobenzene	96			PERCENT			SW846 8260B		
C7C060194001	AAVES GAS STATION SOIL	Benzene	5	0.55	U	ug/kg	5	0.5	SW846 8260B	YES	D018
C7C060194001	AAVES GAS STATION SOIL	Dibromofluoromethane	96			PERCENT			SW846 8260B	NO	D001
C7C060194001	AAVES GAS STATION SOIL	Ignitability	--	--	NO U	No Units	--		SW846 SECTION 7.1	NO	D001
C7C060194001	AAVES GAS STATION SOIL	n-Hexane Extractable Material, SI	253	77.2		mg/kg	167		SW846 9071B-MOD HE		
C7C060194001	AAVES GAS STATION SOIL	Percent Solids	70.7	0		%	1		MCANW 160.3 MOD	NO	
C7C060194001	AAVES GAS STATION SOIL	Toluene-d8	100			PERCENT			SW846 8260B		
C7C060194002	LIQUID #2 CLEANER	Cyanide, Total	10	4.3	U	ug/L	10		SW846 9012A	YES	
C7C060194002	LIQUID #2 CLEANER	Flashpoint	73			deg F		140	SW846 1010	NO	D001
C7C060194002	LIQUID #2 CLEANER	pH	9			No Units	0.1	<2, >12.5	SW846 9040	NO	D002
C7C060194002	LIQUID #2 CLEANER	Total Sulfide	3	1.2	U	mg/L	3		SW846 9030B/9034	YES	
C7C060194002D	LIQUID #2 CLEANER	Total Sulfide	91	1.2		PERCENT	3		SW846 9030B/9034		
C7C060194002S	LIQUID #2 CLEANER	Total Sulfide	95	1.2		PERCENT	3		SW846 9030B/9034		
C7C060194002X	LIQUID #2 CLEANER DUP	pH	9.1			No Units	0.1	<2, >12.5	SW846 9040	NO	D002
C7C060194003	LIQUID #1 WAX	Cyanide, Total	0.5	0.22	U	mg/kg	0.5		SW846 9012A	YES	
C7C060194003	LIQUID #1 WAX	Flashpoint	153			deg F		140	SW846 1010	NO	D001
C7C060194003	LIQUID #1 WAX	pH	9.2			No Units		<2, >12.5	SW846 9045C	NO	D002
C7C060194003	LIQUID #1 WAX	Total Sulfide	30	12.3	U	mg/kg	30		SW846 9030B/9034	YES	
C7C060185001	07-0040-1308 ABSORBENTS W/PAINT	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	NO	D004
C7C060185001	07-0040-1308 ABSORBENTS W/PAINT	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	D005
C7C060185001	07-0040-1308 ABSORBENTS W/PAINT	Cadmium	2.9	0.0017		mg/L	0.1	1	SW846 6010B	NO	D006
C7C060185001	07-0040-1308 ABSORBENTS W/PAINT	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	D007
C7C060185001	07-0040-1308 ABSORBENTS W/PAINT	Ignitability	--	--	NO U	No Units	--		SW846 SECTION 7.1	NO	D001
C7C060185001	07-0040-1308 ABSORBENTS W/PAINT	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	D008
C7C060185001	07-0040-1308 ABSORBENTS W/PAINT	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	D009
C7C060185001	07-0040-1308 ABSORBENTS W/PAINT	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	D010
C7C060185001	07-0040-1308 ABSORBENTS W/PAINT	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	D011
C7C060185002	07-0056-24309 ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	D004
C7C060185002	07-0056-24309 ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	D005
C7C060185002	07-0056-24309 ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	D006
C7C060185002	07-0056-24309 ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	D007
C7C060185002	07-0056-24309 ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	D008
C7C060185002	07-0056-24309 ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	D009
C7C060185002	07-0056-24309 ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	D010
C7C060185002	07-0056-24309 ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	D011
C7C060185003	07-0061-25647 ABSORBENTS	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	D004
C7C060185003	07-0061-25647 ABSORBENTS	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	D005
C7C060185003	07-0061-25647 ABSORBENTS	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	D006
C7C060185003	07-0061-25647 ABSORBENTS	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	D007
C7C060185003	07-0061-25647 ABSORBENTS	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	D008
C7C060185003	07-0061-25647 ABSORBENTS	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	D009
C7C060185003	07-0061-25647 ABSORBENTS	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	D010
C7C060185003	07-0061-25647 ABSORBENTS	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	D011
C7C060185004	07-0130-50202 PROCESS PARTICULATES	Arsenic	0.5	0.022	U	mg/L	0.5	5	SW846 6010B	YES	D004
C7C060185004	07-0130-50202 PROCESS PARTICULATES	Barium	10	0.00048	U	mg/L	10	100	SW846 6010B	YES	D005
C7C060185004	07-0130-50202 PROCESS PARTICULATES	Cadmium	0.1	0.0017	U	mg/L	0.1	1	SW846 6010B	YES	D006
C7C060185004	07-0130-50202 PROCESS PARTICULATES	Chromium	0.5	0.0018	U	mg/L	0.5	5	SW846 6010B	YES	D007
C7C060185004	07-0130-50202 PROCESS PARTICULATES	Lead	0.5	0.0088	U	mg/L	0.5	5	SW846 6010B	YES	D008
C7C060185004	07-0130-50202 PROCESS PARTICULATES	Mercury	0.0002	4.8E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	D009
C7C060185004	07-0130-50202 PROCESS PARTICULATES	Selenium	0.25	0.032	U	mg/L	0.25	1	SW846 6010B	YES	D010

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	Parameter	RESULTS				Reporting Limit	EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz Waste Code
			Result	MDL	Qualifier	Units						
C7C060185004	07-0130-50202 PROCESS PARTICULATES	Silver	0.5	0.0019	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C060187001	07-0041-1308 PAINT & THINNER	1,1-Dichloroethene	2500	290	U	mg/kg	2500	0.7	SW846 8260B	YES	NO	D029
C7C060187001	07-0041-1308 PAINT & THINNER	1,2-Dichloroethane	2500	150	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D028
C7C060187001	07-0041-1308 PAINT & THINNER	1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B			
C7C060187001	07-0041-1308 PAINT & THINNER	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C	YES	NO	D027
C7C060187001	07-0041-1308 PAINT & THINNER	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C	YES	NO	D041
C7C060187001	07-0041-1308 PAINT & THINNER	2,4,6-Tribromophenol	50			PERCENT			SW846 8270C			
C7C060187001	07-0041-1308 PAINT & THINNER	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C	YES	NO	D042
C7C060187001	07-0041-1308 PAINT & THINNER	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D030
C7C060187001	07-0041-1308 PAINT & THINNER	2-Butanone	2500	700	U	mg/kg	2500	200	SW846 8260B	YES	NO	D035
C7C060187001	07-0041-1308 PAINT & THINNER	2-Fluorobiphenyl	68			PERCENT			SW846 8270C			
C7C060187001	07-0041-1308 PAINT & THINNER	2-Fluorophenol	16		*	PERCENT			SW846 8270C			
C7C060187001	07-0041-1308 PAINT & THINNER	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B			
C7C060187001	07-0041-1308 PAINT & THINNER	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C7C060187001	07-0041-1308 PAINT & THINNER	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C7C060187001	07-0041-1308 PAINT & THINNER	Benzene	2500	270	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D018
C7C060187001	07-0041-1308 PAINT & THINNER	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C7C060187001	07-0041-1308 PAINT & THINNER	Carbon tetrachloride	2500	120	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D019
C7C060187001	07-0041-1308 PAINT & THINNER	Chlorobenzene	2500	430	U	mg/kg	2500	100	SW846 8260B	YES	NO	D021
C7C060187001	07-0041-1308 PAINT & THINNER	Chloroform	2500	120	U	mg/kg	2500	6	SW846 8260B	YES	NO	D022
C7C060187001	07-0041-1308 PAINT & THINNER	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C060187001	07-0041-1308 PAINT & THINNER	Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C	YES	NO	D026
C7C060187001	07-0041-1308 PAINT & THINNER	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C7C060187001	07-0041-1308 PAINT & THINNER	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D032
C7C060187001	07-0041-1308 PAINT & THINNER	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C	YES	NO	D033
C7C060187001	07-0041-1308 PAINT & THINNER	Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C	YES	NO	D034
C7C060187001	07-0041-1308 PAINT & THINNER	Ignitability	--	--	YES U	No Units	--		SW846 SECTION 7.1.		NO	D001
C7C060187001	07-0041-1308 PAINT & THINNER	Lead	0.48	0.0016	U	mg/L	0.3	5	SW846 6010B	NO	NO	D008
C7C060187001	07-0041-1308 PAINT & THINNER	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C7C060187001	07-0041-1308 PAINT & THINNER	Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C	YES	NO	D036
C7C060187001	07-0041-1308 PAINT & THINNER	Nitrobenzene-d5	65			PERCENT			SW846 8270C			
C7C060187001	07-0041-1308 PAINT & THINNER	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	YES	NO	D037
C7C060187001	07-0041-1308 PAINT & THINNER	pH	5.8			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7C060187001	07-0041-1308 PAINT & THINNER	Phenol-d5	64			PERCENT			SW846 8270C			
C7C060187001	07-0041-1308 PAINT & THINNER	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	YES	NO	D038
C7C060187001	07-0041-1308 PAINT & THINNER	Selenium	0.54	0.0026	U	mg/L	0.5	1	SW846 6010B	NO	NO	D010
C7C060187001	07-0041-1308 PAINT & THINNER	Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C060187001	07-0041-1308 PAINT & THINNER	Terphenyl-d14	66			PERCENT			SW846 8270C			
C7C060187001	07-0041-1308 PAINT & THINNER	Tetrachloroethene	2500	380	U	mg/kg	2500	0.7	SW846 8260B	YES	NO	D039
C7C060187001	07-0041-1308 PAINT & THINNER	Toluene-d8			NC DIL U	PERCENT			SW846 8260B			
C7C060187001	07-0041-1308 PAINT & THINNER	Trichloroethene	2500	430	U	mg/kg	2500	0.5	SW846 8260B	YES	NO	D040
C7C060187001	07-0041-1308 PAINT & THINNER	Vinyl chloride	2500	330	U	mg/kg	2500	0.2	SW846 8260B	YES	NO	D043
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D029
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D028
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B			
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	200	SW846 8260B	YES	NO	D035
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B			
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	5	SW846 6010B	YES	NO	D004
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	100	SW846 6010B	YES	NO	D005
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D018
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	1	SW846 6010B	YES	NO	D006
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D019
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	100	SW846 8260B	YES	NO	D021
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	6	SW846 8260B	YES	NO	D022
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Ignitability	--	--	NO U	No Units	--		SW846 SECTION 7.1.		NO	D001
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Lead	0.33	0.0016	U	mg/L	0.3	5	SW846 6010B	NO	NO	D008
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	pH	6.3			No Units		<2, >12.5	SW846 9045C	NO	NO	D010
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit				
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	SW846 8260B	YES	NO	D039
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT		SW846 8260B			
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	SW846 8260B	YES	NO	D040
C7C060187002	07-0062-25647 CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	SW846 8260B	YES	NO	D043
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	1,1-Dichloroethene	25	2.9	U	mg/kg	25	SW846 8260B	YES	NO	D029
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	1,2-Dichloroethane	25	1.5	U	mg/kg	25	SW846 8260B	YES	NO	D028
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT		SW846 8260B			
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	2-Butanone	25	7	U	mg/kg	25	SW846 8260B	YES	NO	D035
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT		SW846 8260B			
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Arsenic	1	0.0033	U	mg/L	1	SW846 6010B	YES	NO	D004
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Barium	20	0.001	U	mg/L	20	SW846 6010B	YES	NO	D005
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Benzene	25	2.7	U	mg/kg	25	SW846 8260B	YES	NO	D018
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Cadmium	0.5	0.0007	U	mg/L	0.5	SW846 6010B	YES	NO	D006
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Carbon tetrachloride	25	1.2	U	mg/kg	25	SW846 8260B	YES	NO	D019
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Chlorobenzene	25	4.3	U	mg/kg	25	SW846 8260B	YES	NO	D021
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Chloroform	25	1.2	U	mg/kg	25	SW846 8260B	YES	NO	D022
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Chromium	0.5	0.00093	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT		SW846 8260B			
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Ignitability	--		NO U	No Units	--	SW846 SECTION 7.1		NO	D001
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Lead	0.3	0.0016	U	mg/L	0.3	SW846 6010B	YES	NO	D008
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Mercury	0.033	0.0095	U	mg/L	0.033	SW846 7471A	YES	NO	D009
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	pH	5.8			No Units	<2, >12.5	SW846 9045C	NO	NO	D002
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Selenium	0.5	0.0026	U	mg/L	0.5	SW846 6010B	YES	NO	D010
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Silver	0.5	0.0003	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Tetrachloroethene	25	3.8	U	mg/kg	25	SW846 8260B	YES	NO	D039
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT		SW846 8260B			
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Trichloroethene	25	4.3	U	mg/kg	25	SW846 8260B	YES	NO	D040
C7C060187003	07-0119-25105A CLARUS PW SOLVENT	Vinyl chloride	25	3.3	U	mg/kg	25	SW846 8260B	YES	NO	D043
C7C060187004	07-0129-800 OIL LAB ANALYSIS	1,1-Dichloroethene	25	2.9	U	mg/kg	25	SW846 8260B	YES	NO	D029
C7C060187004	07-0129-800 OIL LAB ANALYSIS	1,2-Dichloroethane	25	1.5	U	mg/kg	25	SW846 8260B	YES	NO	D028
C7C060187004	07-0129-800 OIL LAB ANALYSIS	1,2-Dichloroethane-d4			NC DIL U	PERCENT		SW846 8260B			
C7C060187004	07-0129-800 OIL LAB ANALYSIS	1,4-Dichlorobenzene	100	7	U	mg/kg	100	SW846 8270C	YES	NO	D027
C7C060187004	07-0129-800 OIL LAB ANALYSIS	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	SW846 8270C	YES	NO	D041
C7C060187004	07-0129-800 OIL LAB ANALYSIS	2,4,6-Trichlorophenol	81			PERCENT		SW846 8270C			
C7C060187004	07-0129-800 OIL LAB ANALYSIS	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	SW846 8270C	YES	NO	D042
C7C060187004	07-0129-800 OIL LAB ANALYSIS	2,4-Dinitrotoluene	100	9	U	mg/kg	100	SW846 8270C	YES	NO	D030
C7C060187004	07-0129-800 OIL LAB ANALYSIS	2-Butanone	25	7	U	mg/kg	25	SW846 8260B	YES	NO	D035
C7C060187004	07-0129-800 OIL LAB ANALYSIS	2-Fluorodiphenyl	65			PERCENT		SW846 8270C			
C7C060187004	07-0129-800 OIL LAB ANALYSIS	2-Fluorophenol	72			PERCENT		SW846 8270C			
C7C060187004	07-0129-800 OIL LAB ANALYSIS	4-Bromofluorobenzene			NC DIL U	PERCENT		SW846 8260B			
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Arsenic	1	0.0033	U	mg/L	1	SW846 6010B	YES	NO	D004
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Barium	20	0.001	U	mg/L	20	SW846 6010B	YES	NO	D005
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Benzene	26	2.7	U	mg/kg	25	SW846 8260B	NO	YES	D018
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Cadmium	0.5	0.0007	U	mg/L	0.5	SW846 6010B	YES	NO	D006
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Carbon tetrachloride	25	1.2	U	mg/kg	25	SW846 8260B	YES	NO	D019
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Chlorobenzene	25	4.3	U	mg/kg	25	SW846 8260B	YES	NO	D021
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Chloroform	12000	1.2	E	mg/kg	25	SW846 8260B	NO	YES	D022
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Chromium	0.5	0.00093	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Cresols (total)	100	30	U	mg/kg	100	SW846 8270C	YES	NO	D026
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Dibromofluoromethane			NC DIL U	PERCENT		SW846 8260B			
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Hexachlorobenzene	100	8.2	U	mg/kg	100	SW846 8270C	YES	NO	D032
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Hexachlorobutadiene	100	14	U	mg/kg	100	SW846 8270C	YES	NO	D033
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Hexachloroethane	100	14	U	mg/kg	100	SW846 8270C	YES	NO	D034
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Ignitability	--		NO U	No Units	--	SW846 SECTION 7.1		NO	D001
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Lead	0.56	0.0016		mg/L	0.3	SW846 6010B	NO	NO	D008
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Mercury	0.033	0.0095	U	mg/L	0.033	SW846 7471A	YES	NO	D009
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Nitrobenzene	100	9.4	U	mg/kg	100	SW846 8270C	YES	NO	D036
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Nitrobenzene-d5	202		*	PERCENT		SW846 8270C			
C7C060187004	07-0129-800 OIL LAB ANALYSIS	Pentachlorophenol	500	6.9	U	mg/kg	500	SW846 8270C	YES	NO	D037
C7C060187004	07-0129-800 OIL LAB ANALYSIS	pH	7.1			No Units	<2, >12.5	SW846 9045C	NO	NO	D002

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS										EPA Regulatory Limit	EPA Test Method	Non- Detect?	Hazardous?	EPA Haz. Waste Code
Lab Sample ID	Sample Location (Client ID)			Parameter	Result	MDL	Qualifier	Units	Reporting Limit					
C7C060187004	07-0129-800 OIL LAB ANALYSIS			Phenol-d5	75			PERCENT			SW846 8270C			
C7C060187004	07-0129-800 OIL LAB ANALYSIS			Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	YES	NO	D038
C7C060187004	07-0129-800 OIL LAB ANALYSIS			Selenium	0.5	0.0026	U	mg/L	0.5	1	SW846 6010B	YES	NO	D010
C7C060187004	07-0129-800 OIL LAB ANALYSIS			Silver	0.5	0.0003	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7C060187004	07-0129-800 OIL LAB ANALYSIS			Terphenyl-d14	58			PERCENT			SW846 8270C			
C7C060187004	07-0129-800 OIL LAB ANALYSIS			Tetrachloroethene	370	3.8		mg/kg	25	0.7	SW846 8260B	NO	YES	D039
C7C060187004	07-0129-800 OIL LAB ANALYSIS			Toluene-d8			NC DIL U	PERCENT			SW846 8260B			
C7C060187004	07-0129-800 OIL LAB ANALYSIS			Trichloroethene	25	4.3	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D040
C7C060187004	07-0129-800 OIL LAB ANALYSIS			Vinyl chloride	25	3.3	U	mg/kg	25	0.2	SW846 8260B	YES	NO	D043
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			1,1-Dichloroethene	620	74	U	mg/kg	620	0.7	SW846 8260B	YES	NO	D029
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			1,2-Dichloroethane	620	38	U	mg/kg	620	0.5	SW846 8260B	YES	NO	D028
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B			
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			2-Butanone	620	170		mg/kg	620	200	SW846 8260B	YES	NO	D035
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B			
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			Benzene	620	68	U	mg/kg	620	0.5	SW846 8260B	YES	NO	D018
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			Carbon tetrachloride	620	31	U	mg/kg	620	0.5	SW846 8260B	YES	NO	D019
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			Chlorobenzene	620	110	U	mg/kg	620	100	SW846 8260B	YES	NO	D021
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			Chloroform	9700	31		mg/kg	620	6	SW846 8260B	NO	YES	D022
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			Tetrachloroethene	620	96	U	mg/kg	620	0.7	SW846 8260B	YES	NO	D039
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			Toluene-d8			NC DIL U	PERCENT			SW846 8260B			
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			Trichloroethene	620	110	U	mg/kg	620	0.5	SW846 8260B	YES	NO	D040
C7C060187004R2	07-0129-800 OIL LAB ANALYSIS			Vinyl chloride	620	82	U	mg/kg	620	0.2	SW846 8260B	YES	NO	D043
C7C060187004X	07-0129-800 OIL LAB ANALYSIS DUP			Ignitability	--	--	NO U	No Units	--		SW846 SECTION 7.1.		NO	D001
C7C060187005	07-0041-1308 PAINT & THINNER			Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES		
C7C060187006	07-0062-25647 CLARUS PW SOLVENT			Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES		
C7C060187007	07-0119-25105A CLARUS PW SOLVENT			Total Extractable Org. Halogens	200	22	U	mg/kg	200		SW846 9023	YES		
C7C060187008	07-0129-800 OIL LAB ANALYSIS			Total Extractable Org. Halogens	7910	220		mg/kg	2000		SW846 9023	NO		
C7D130313001	07-0131-50130 PROCESS PARTICULATES			Arsenic	0.5	0.0017	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7D130313001	07-0131-50130 PROCESS PARTICULATES			Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7D130313001	07-0131-50130 PROCESS PARTICULATES			Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	YES	NO	D006
C7D130313001	07-0131-50130 PROCESS PARTICULATES			Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7D130313001	07-0131-50130 PROCESS PARTICULATES			Lead	1.8	0.013		mg/L	0.5	5	SW846 6010B	NO	NO	D008
C7D130313001	07-0131-50130 PROCESS PARTICULATES			Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7D130313001	07-0131-50130 PROCESS PARTICULATES			Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7D130313001	07-0131-50130 PROCESS PARTICULATES			Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7D130313002	07-0132-50201 TYVEK-FLIGHT LINE			Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7D130313002	07-0132-50201 TYVEK-FLIGHT LINE			Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7D130313002	07-0132-50201 TYVEK-FLIGHT LINE			Cadmium	0.43	0.0012		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7D130313002	07-0132-50201 TYVEK-FLIGHT LINE			Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7D130313002	07-0132-50201 TYVEK-FLIGHT LINE			Lead	1.6	0.013		mg/L	0.5	5	SW846 6010B	NO	NO	D008
C7D130313002	07-0132-50201 TYVEK-FLIGHT LINE			Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7D130313002	07-0132-50201 TYVEK-FLIGHT LINE			Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7D130313002	07-0132-50201 TYVEK-FLIGHT LINE			Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7H030332001	07-0133-25165 ABSORBENTS			Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7H030332001	07-0133-25165 ABSORBENTS			Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7H030332001	07-0133-25165 ABSORBENTS			Cadmium	0.84	0.0012		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7H030332001	07-0133-25165 ABSORBENTS			Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7H030332001	07-0133-25165 ABSORBENTS			Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7H030332001	07-0133-25165 ABSORBENTS			Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7H030332001	07-0133-25165 ABSORBENTS			Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7H030332001	07-0133-25165 ABSORBENTS			Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7H030332002	07-0134-25165 ABSORBENTS			Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7H030332002	07-0134-25165 ABSORBENTS			Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7H030332002	07-0134-25165 ABSORBENTS			Cadmium	6.4	0.0012		mg/L	0.1	1	SW846 6010B	NO	YES	D006
C7H030332002	07-0134-25165 ABSORBENTS			Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7H030332002	07-0134-25165 ABSORBENTS			Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7H030332002	07-0134-25165 ABSORBENTS			Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7H030332002	07-0134-25165 ABSORBENTS			Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7H030332002	07-0134-25165 ABSORBENTS			Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7H030332002	07-0134-25165 ABSORBENTS			Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7H030332002	07-0134-25165 ABSORBENTS			Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7H030332002	07-0134-25165 ABSORBENTS			Cadmium	0.5	0.0012		mg/L	0.1	1	SW846 6010B	NO	YES	D006
C7H030332002	07-0134-25165 ABSORBENTS			Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7H030332002	07-0134-25165 ABSORBENTS			Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7H030332002	07-0134-25165 ABSORBENTS			Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7H030332002	07-0134-25165 ABSORBENTS			Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7H030332002	07-0134-25165 ABSORBENTS			Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7H030332003	07-0135-25165 ABSORBENTS			Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit			
C7H030332003	07-0135-25165 ABSORBENTS	Barium	10	0.00027	U	mg/L	10	SW846 6010B	YES	D005
C7H030332003	07-0135-25165 ABSORBENTS	Cadmium	0.43	0.0012		mg/L	0.1	SW846 6010B	NO	D006
C7H030332003	07-0135-25165 ABSORBENTS	Chromium	0.5	0.0011	U	mg/L	0.5	SW846 6010B	YES	D007
C7H030332003	07-0135-25165 ABSORBENTS	Lead	0.5	0.013	U	mg/L	0.5	SW846 6010B	YES	D008
C7H030332003	07-0135-25165 ABSORBENTS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	SW846 7470A	YES	D009
C7H030332003	07-0135-25165 ABSORBENTS	Selenium	0.25	0.015	U	mg/L	0.25	SW846 6010B	YES	D010
C7H030332003	07-0135-25165 ABSORBENTS	Silver	0.5	0.0025	U	mg/L	0.5	SW846 6010B	YES	D011
C7H030332004	07-0136-25165 ABSORBENTS	Arsenic	0.5	0.016	U	mg/L	0.5	SW846 6010B	YES	D004
C7H030332004	07-0136-25165 ABSORBENTS	Barium	10	0.00027	U	mg/L	10	SW846 6010B	YES	D005
C7H030332004	07-0136-25165 ABSORBENTS	Cadmium	0.1	0.0012	U	mg/L	0.1	SW846 6010B	YES	D006
C7H030332004	07-0136-25165 ABSORBENTS	Chromium	0.5	0.0011	U	mg/L	0.5	SW846 6010B	YES	D007
C7H030332004	07-0136-25165 ABSORBENTS	Lead	0.5	0.013	U	mg/L	0.5	SW846 6010B	YES	D008
C7H030332004	07-0136-25165 ABSORBENTS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	SW846 7470A	YES	D009
C7H030332004	07-0136-25165 ABSORBENTS	Selenium	0.25	0.015	U	mg/L	0.25	SW846 6010B	YES	D010
C7H030332004	07-0136-25165 ABSORBENTS	Silver	0.5	0.0025	U	mg/L	0.5	SW846 6010B	YES	D011
C7H100299001	07-0137-40135 Paint Gun Cleaner Filter	Arsenic	0.51	0.016		mg/L	0.5	SW846 6010B	NO	D004
C7H100299001	07-0137-40135 Paint Gun Cleaner Filter	Barium	10	0.00027	U	mg/L	10	SW846 6010B	YES	D005
C7H100299001	07-0137-40135 Paint Gun Cleaner Filter	Cadmium	0.1	0.0012	U	mg/L	0.1	SW846 6010B	YES	D006
C7H100299001	07-0137-40135 Paint Gun Cleaner Filter	Chromium	0.5	0.0011	U	mg/L	0.5	SW846 6010B	YES	D007
C7H100299001	07-0137-40135 Paint Gun Cleaner Filter	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1.		D001
C7H100299001	07-0137-40135 Paint Gun Cleaner Filter	Lead	0.05	0.013	U	mg/L	0.5	SW846 6010B	YES	D008
C7H100299001	07-0137-40135 Paint Gun Cleaner Filter	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	SW846 7470A	YES	D009
C7H100299001	07-0137-40135 Paint Gun Cleaner Filter	Selenium	0.25	0.015	U	mg/L	0.25	SW846 6010B	YES	D010
C7H100299001	07-0137-40135 Paint Gun Cleaner Filter	Silver	0.5	0.0025	U	mg/L	0.5	SW846 6010B	YES	D011
C7H100299001D	07-0137-40135 Paint Gun Cleaner Filter	Arsenic	106	0.016		PERCENT		SW846 6010B		
C7H100299001D	07-0137-40135 Paint Gun Cleaner Filter	Barium	101	0.00027		PERCENT		SW846 6010B		
C7H100299001D	07-0137-40135 Paint Gun Cleaner Filter	Cadmium	91	0.0012		PERCENT		SW846 6010B		
C7H100299001D	07-0137-40135 Paint Gun Cleaner Filter	Chromium	95	0.0011		PERCENT		SW846 6010B		
C7H100299001D	07-0137-40135 Paint Gun Cleaner Filter	Lead	88	0.013		PERCENT		SW846 6010B		
C7H100299001D	07-0137-40135 Paint Gun Cleaner Filter	Mercury	51	5.5E-05	N	PERCENT		SW846 7470A		
C7H100299001D	07-0137-40135 Paint Gun Cleaner Filter	Selenium	121	0.015		PERCENT		SW846 6010B		
C7H100299001D	07-0137-40135 Paint Gun Cleaner Filter	Silver	91	0.0025		PERCENT		SW846 6010B		
C7H100299001S	07-0137-40135 Paint Gun Cleaner Filter	Arsenic	106	0.016		PERCENT		SW846 6010B		
C7H100299001S	07-0137-40135 Paint Gun Cleaner Filter	Barium	101	0.00027		PERCENT		SW846 6010B		
C7H100299001S	07-0137-40135 Paint Gun Cleaner Filter	Cadmium	90	0.0012		PERCENT		SW846 6010B		
C7H100299001S	07-0137-40135 Paint Gun Cleaner Filter	Chromium	95	0.0011		PERCENT		SW846 6010B		
C7H100299001S	07-0137-40135 Paint Gun Cleaner Filter	Lead	89	0.013		PERCENT		SW846 6010B		
C7H100299001S	07-0137-40135 Paint Gun Cleaner Filter	Mercury	52	5.5E-05	N	PERCENT		SW846 7470A		
C7H100299001S	07-0137-40135 Paint Gun Cleaner Filter	Selenium	119	0.015		PERCENT		SW846 6010B		
C7H100299001S	07-0137-40135 Paint Gun Cleaner Filter	Silver	90	0.0025		PERCENT		SW846 6010B		
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	1,1-Dichloroethene	25	5.8	U	mg/kg	25	SW846 8260B	YES	D029
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	1,2-Dichloroethane	25	5.5	U	mg/kg	25	SW846 8260B	YES	D028
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	1,2-Dichloroethane-d4			NC DiL U	PERCENT		SW846 8260B		
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	1,4-Dichlorobenzene	100	7	U	mg/kg	100	SW846 8270C	YES	D027
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	SW846 8270C	YES	D041
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	2,4,6-Trichlorophenol	71			PERCENT		SW846 8270C		
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	SW846 8270C	YES	D042
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	2,4-Dinitrotoluene	100	9	U	mg/kg	100	SW846 8270C	YES	D030
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	2-Butanone	130	4.9		mg/kg	25	SW846 8260B	NO	D035
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	2-Fluorobiphenyl	84			PERCENT		SW846 8270C		
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	2-Fluorophenol	100			PERCENT		SW846 8270C		
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	4-Bromofluorobenzene			NC DiL U	PERCENT		SW846 8260B		
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	Arsenic	1	0.0022	U	mg/L	1	SW846 6010B	YES	D004
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	Barium	20	0.0001	U	mg/L	20	SW846 6010B	YES	D005
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	Benzene	25	5.2	U	mg/kg	25	SW846 8260B	YES	D018
C7H100299002	07-0138-40135 Paint Gun Cleaner Solvent	Cadmium	0.5	0.00023	U	mg/L	0.5	SW846 6010B	YES	D006

Table B-1: Phases I and II Laboratory Analysis Results

RESULTS			EPA Test Method				Hazardous?		EPA Haz. Waste Code			
Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	Non-Detect?			
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Carbon tetrachloride	25	4.5	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D019
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Chlorobenzene	25	5.5	U	mg/kg	25	100	SW846 8260B	YES	NO	D021
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Chloroform	25	5.3	U	mg/kg	25	6	SW846 8260B	YES	NO	D022
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Chromium	0.5	0.0012	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C	YES	NO	D026
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B			
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Flashpoint	107			deg F		140	SW846 1010	NO	YES	D001
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C	YES	NO	D032
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C	YES	NO	D033
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C	YES	NO	D034
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Lead	0.32	0.0024		mg/L	0.3	5	SW846 6010B	NO	NO	D008
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	SW846 7471A	YES	NO	D009
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C	YES	NO	D036
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Nitrobenzene-d5	59			PERCENT			SW846 8270C			
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	YES	NO	D037
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	pH	3.3			No Units		<2, >12.5	SW846 9045C	NO	NO	D002
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Phenol-d5	109			PERCENT			SW846 8270C			
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	YES	NO	D038
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Selenium	1.8	0.0025		mg/L	0.5	1	SW846 6010B	NO	YES	D010
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Silver	0.5	0.00059	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Terphenyl-d14	84			PERCENT			SW846 8270C			
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Tetrachloroethene	25	6.5	U	mg/kg	25	0.7	SW846 8260B	YES	NO	D039
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Toluene-d8			NC DIL U	PERCENT			SW846 8260B			
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Trichloroethene	25	5.6	U	mg/kg	25	0.5	SW846 8260B	YES	NO	D040
C7H1I00299002	07-0138-40135 Paint Gun Cleaner Solvent	Vinyl chloride	25	5.6	U	mg/kg	25	0.2	SW846 8260B	YES	NO	D043
C7H1I00299003	07-0139-40114 Grinding Pads	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7H1I00299003	07-0139-40114 Grinding Pads	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7H1I00299003	07-0139-40114 Grinding Pads	Cadmium	0.39	0.0012		mg/L	0.1	1	SW846 6010B	NO	NO	D006
C7H1I00299003	07-0139-40114 Grinding Pads	Chromium	1.2	0.0011		mg/L	0.5	5	SW846 6010B	NO	NO	D007
C7H1I00299003	07-0139-40114 Grinding Pads	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7H1I00299003	07-0139-40114 Grinding Pads	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7H1I00299003	07-0139-40114 Grinding Pads	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7H1I00299003	07-0139-40114 Grinding Pads	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7H1I00299004	07-0140-1100 Packing Asorb.	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	YES	NO	D004
C7H1I00299004	07-0140-1100 Packing Asorb.	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	YES	NO	D005
C7H1I00299004	07-0140-1100 Packing Asorb.	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	YES	NO	D006
C7H1I00299004	07-0140-1100 Packing Asorb.	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	YES	NO	D007
C7H1I00299004	07-0140-1100 Packing Asorb.	Ignitability	--	--	NO U	No Units	--		SW846 SECTION 7.1.	NO	NO	D001
C7H1I00299004	07-0140-1100 Packing Asorb.	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	YES	NO	D008
C7H1I00299004	07-0140-1100 Packing Asorb.	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO	D009
C7H1I00299004	07-0140-1100 Packing Asorb.	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	YES	NO	D010
C7H1I00299004	07-0140-1100 Packing Asorb.	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	YES	NO	D011
C7H1I00299005	07-0141-60104 Exterior Wall Paint Chips	Lead	0.66	0.013		mg/L	0.5	5	SW846 6010B	NO	NO	D008
C7H1I00299006	07-0142-60104 Interior Wall Paint Chips	Lead	976	0.26		mg/L	10	5	SW846 6010B	NO	YES	D008
C7H1I00299007	07-0142-60105 Exterior Wall Paint Chips	Lead	604	0.13		mg/L	5	5	SW846 6010B	NO	YES	D008
C7H1I00299001	07-0144-5102 CLEANER	Arsenic	0.1	0.022	U	mg/L	0.1	5	SW846 6010B	YES	NO	D004
C7H1I00299001	07-0144-5102 CLEANER	Barium	2	0.001	U	mg/L	2	100	SW846 6010B	YES	NO	D005
C7H1I00299001	07-0144-5102 CLEANER	Cadmium	3.1	0.0023		mg/L	0.05	1	SW846 6010B	NO	YES	D006
C7H1I00299001	07-0144-5102 CLEANER	Chromium	0.3	0.012		mg/L	0.05	5	SW846 6010B	NO	NO	D007
C7H1I00299001	07-0144-5102 CLEANER	Flashpoint	>200			deg F		140	SW846 1010	NO	NO	D001
C7H1I00299001	07-0144-5102 CLEANER	Lead	1.1	0.024		mg/L	0.03	5	SW846 6010B	NO	NO	D008
C7H1I00299001	07-0144-5102 CLEANER	Mercury	0.00067	5.5E-05		mg/L	0.0002	0.2	SW846 7470A	NO	NO	D009
C7H1I00299001	07-0144-5102 CLEANER	pH	3.4			No Units	0.1	<2, >12.5	SW846 9040	NO	NO	D002
C7H1I00299001	07-0144-5102 CLEANER	Selenium	0.072	0.025		mg/L	0.05	1	SW846 6010B	NO	NO	D010
C7H1I00299001	07-0144-5102 CLEANER	Silver	0.05	0.0059	U	mg/L	0.05	5	SW846 6010B	YES	NO	D011
C7H1I00299002	07-0145-25102 CLARUS PW SOLVENT	1,1-Dichloroethene	12	2.9	U	mg/kg	12	0.7	SW846 8260B	YES	NO	D029
C7H1I00299002	07-0145-25102 CLARUS PW SOLVENT	1,2-Dichloroethane	12	2.7	U	mg/kg	12	0.5	SW846 8260B	YES	NO	D028

Table B-1: Phases I and II Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit				
C71130329002	07.0145.25102 CLARUS PW SOLVENT	1,2-Dichloroethane-d4	102			PERCENT		SW846 8260B			
C71130329002	07.0145.25102 CLARUS PW SOLVENT	2-Butanone	12	2.4	U	mg/kg	12	SW846 8260B	YES	NO	D035
C71130329002	07.0145.25102 CLARUS PW SOLVENT	4-Bromofluorobenzene	118			PERCENT		SW846 8260B			
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1	SW846 6010B	YES	NO	D004
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20	SW846 6010B	YES	NO	D005
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Benzene	12	2.6	U	mg/kg	12	SW846 8260B	YES	NO	D018
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Cadmium	1.3	0.00023		mg/L	0.5	SW846 6010B	NO	YES	D006
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Carbon tetrachloride	12	2.2	U	mg/kg	12	SW846 8260B	YES	NO	D019
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Chlorobenzene	12	2.8	U	mg/kg	12	SW846 8260B	YES	NO	D021
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Chloroform	12	2.6	U	mg/kg	12	SW846 8260B	YES	NO	D022
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	SW846 6010B	YES	NO	D007
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Dibromofluoromethane	99			PERCENT		SW846 8260B			
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Ignitability	--	--	NO U	No Units	--	SW846 SECTION 7.1.		NO	D001
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Lead	4.9	0.0024		mg/L	0.3	SW846 6010B	NO	NO	D008
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	SW846 7471A	YES	NO	D009
C71130329002	07.0145.25102 CLARUS PW SOLVENT	pH	7.1			No Units	<2, >12.5	SW846 9045C	NO	NO	D002
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	SW846 6010B	YES	NO	D010
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	SW846 6010B	YES	NO	D011
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Tetrachloroethene	12	3.2	U	mg/kg	12	SW846 8260B	YES	NO	D039
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Toluene-d8	98			PERCENT		SW846 8260B			
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Trichloroethene	12	2.8	U	mg/kg	12	SW846 8260B	YES	NO	D040
C71130329002	07.0145.25102 CLARUS PW SOLVENT	Vinyl chloride	12	2.8	U	mg/kg	12	SW846 8260B	YES	NO	D043

Table B-2: Phase III Laboratory Analysis Results

RESULTS										
Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method	Hazardous?
C7J290213025	07-0099-50201 ABSORBANTS WITH PAINT	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO
C7J290213025	07-0099-50201 ABSORBANTS WITH PAINT	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO
C7J290213025	07-0099-50201 ABSORBANTS WITH PAINT	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO
C7J290213025	07-0099-50201 ABSORBANTS WITH PAINT	Chromium	4.7	0.0011	U	mg/L	0.5	5	SW846 6010B	NO
C7J290213025	07-0099-50201 ABSORBANTS WITH PAINT	Flashpoint at 140° F	>140			deg F			SW846 1020B	NO
C7J290213025	07-0099-50201 ABSORBANTS WITH PAINT	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO
C7J290213025	07-0099-50201 ABSORBANTS WITH PAINT	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO
C7J290213025	07-0099-50201 ABSORBANTS WITH PAINT	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO
C7J290213025	07-0099-50201 ABSORBANTS WITH PAINT	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO
C7J290207003	07-0100-50201 PAINT GUN CLEANER FILTER	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO
C7J290207003	07-0100-50201 PAINT GUN CLEANER FILTER	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO
C7J290207003	07-0100-50201 PAINT GUN CLEANER FILTER	Cadmium	0.1	0.00012	U	mg/L	0.1	1	SW846 6010B	NO
C7J290207003	07-0100-50201 PAINT GUN CLEANER FILTER	Chromium	28.4	0.0011	U	mg/L	0.5	5	SW846 6010B	YES
C7J290207003	07-0100-50201 PAINT GUN CLEANER FILTER	Flashpoint at 140° F	>140			deg F			SW846 1020B	NO
C7J290207003	07-0100-50201 PAINT GUN CLEANER FILTER	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO
C7J290207003	07-0100-50201 PAINT GUN CLEANER FILTER	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO
C7J290207003	07-0100-50201 PAINT GUN CLEANER FILTER	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO
C7J290207003	07-0100-50201 PAINT GUN CLEANER FILTER	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	1,1-Dichloroethene	500	120	U	mg/kg	500	0.7	SW846 8260B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	1,2-Dichloroethane	500	110	U	mg/kg	500	0.5	SW846 8260B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	1,2-Dichloroethane	100	7	NC DIL U	PERCENT		0.5	SW846 8260B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	1,4-Dichlorobenzene	100	9.7	U	mg/kg	100	7.5	SW846 8270C	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	2,4,5-Trichlorophenol	100		U	mg/kg	100	400	SW846 8270C	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	2,4,6-Trichlorophenol	26			PERCENT			SW846 8270C	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C	YES
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C	YES
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	2-Butanone	2800	97		mg/kg	500	200	SW846 8260B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	2-Fluorobiphenyl	36		*	PERCENT			SW846 8270C	YES
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	2-Fluorophenol	31			PERCENT			SW846 8270C	
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	4-Bromofluorobenzene	1	0.0022	NC DIL U	PERCENT			SW846 8260B	
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Arsenic	20	0.0001	U	mg/L	1	5	SW846 6010B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Barium	500	100	U	mg/kg	500	100	SW846 6010B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Benzene	0.5	0.0023	U	mg/L	0.5	0.5	SW846 8260B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Cadmium	500	89	U	mg/kg	500	1	SW846 6010B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Carbon tetrachloride	500	110	U	mg/kg	500	0.5	SW846 8260B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Chlorobenzene	500	110	U	mg/kg	500	100	SW846 8260B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Chloroform	500	110	U	mg/kg	500	6	SW846 8260B	YES
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Chromium	3	0.0012	U	mg/L	0.5	5	SW846 6010B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Dibromofluoromethane	72.5		NC DIL U	PERCENT			SW846 8260B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Flashpoint	100	8.2	U	deg F	100	140	SW846 1010	YES
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Hexachlorobenzene	100	14	U	mg/kg	100	0.13	SW846 8270C	D032
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C	D033
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C	D034
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	5	SW846 6010B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	SW846 7471A	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Nitrobenzene	100	9.4	U	mg/L	100	2	SW846 8270C	D036
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Nitrobenzene	43			PERCENT		2	SW846 8270C	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	D037
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	pH	4.2			No Units		<2, >12.5	SW846 9045C	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Phenol	35			PERCENT			SW846 8270C	
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	D038
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	SW846 6010B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	SW846 6010B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Tetraphenyl	45			PERCENT			SW846 8270C	YES
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Tetrachloroethene	500	130	U	mg/kg	500	0.7	SW846 8260B	NO
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Toluene-d8	200	31	NC DIL U	PERCENT			SW846 8260B	YES
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Total Extractable Org. Halogens	500	110	U	mg/kg	500	0.5	SW846 9023	YES
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Trichloroethene	500	110	U	mg/kg	500	0.2	SW846 8260B	D040
C7J290186007	07-0101-50201 PAINT GUN CLEANER SOLVENT	Vinyl chloride	500	110	U	mg/kg	500	0.5	SW846 8260B	D043
C7K050180014	07-0120-25105A ABSORBENTS	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO
C7K050180014	07-0120-25105A ABSORBENTS	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO
C7K050180014	07-0120-25105A ABSORBENTS	Cadmium	0.47	0.0012	U	mg/L	0.1	1	SW846 6010B	NO
C7K050180014	07-0120-25105A ABSORBENTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO
C7K050180014	07-0120-25105A ABSORBENTS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit				
CTK050180014	07-0120-25105A ABSORBENTS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	NO	-	NO	YES
CTK050180014	07-0120-25105A ABSORBENTS	Selenium	0.25	0.015	U	mg/L	0.25	1	NO	-	NO	YES
CTK050180014	07-0120-25105A ABSORBENTS	Silver	0.5	0.0025	U	mg/L	0.5	5	NO	-	NO	YES
CTJ290213021	07-0150-405 ABSORBANTS/FUEL	Arsenic	1	0.032	U	mg/L	1	5	NO	-	NO	YES
CTJ290213021	07-0150-405 ABSORBANTS/FUEL	Barium	20	0.00054	U	mg/L	20	100	NO	-	NO	YES
CTJ290213021	07-0150-405 ABSORBANTS/FUEL	Cadmium	0.29	0.0025		mg/L	0.2	1	NO	-	NO	NO
CTJ290213021	07-0150-405 ABSORBANTS/FUEL	Chromium	1.1	0.0022		mg/L	1	5	NO	-	NO	NO
CTJ290213021	07-0150-405 ABSORBANTS/FUEL	Flashpoint at 140° F	>140			deg F			NO	-	NO	NO
CTJ290213021	07-0150-405 ABSORBANTS/FUEL	Lead	1	0.026	U	mg/L	1	5	NO	-	NO	YES
CTJ290213021	07-0150-405 ABSORBANTS/FUEL	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	NO	-	NO	YES
CTJ290213021	07-0150-405 ABSORBANTS/FUEL	Selenium	0.5	0.03	U	mg/L	0.5	1	NO	-	NO	YES
CTJ290213021	07-0150-405 ABSORBANTS/FUEL	Silver	1	0.0049	U	mg/L	1	5	NO	-	NO	YES
CTJ290186025	07-0151-405 FLOW BENCH CAL. FLUID	Arsenic	1	0.0022	U	mg/L	1	5	NO	-	NO	YES
CTJ290186025	07-0151-405 FLOW BENCH CAL. FLUID	Barium	10	0.00027	U	mg/L	10	100	NO	-	NO	YES
CTJ290186025	07-0151-405 FLOW BENCH CAL. FLUID	Cadmium	132	0.0025	U	mg/L	0.2	1	YES	D006	NO	NO
CTJ290186025	07-0151-405 FLOW BENCH CAL. FLUID	Chromium	0.5	0.0011	U	mg/L	0.5	5	NO	-	NO	YES
CTJ290186025	07-0151-405 FLOW BENCH CAL. FLUID	Flashpoint	>140			deg F			NO	-	NO	NO
CTJ290186025	07-0151-405 FLOW BENCH CAL. FLUID	Lead	90.5	0.0012	U	mg/L	0.5	5	YES	-	NO	NO
CTJ290186025	07-0151-405 FLOW BENCH CAL. FLUID	Flashpoint	90.5	0.0012	U	deg F		140	YES	-	NO	NO
CTJ290186025	07-0151-405 FLOW BENCH CAL. FLUID	Lead	0.3	0.0024	U	mg/L	0.3	5	NO	-	NO	YES
CTJ290186025	07-0151-405 FLOW BENCH CAL. FLUID	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
CTJ290186025	07-0151-405 FLOW BENCH CAL. FLUID	pH	4.4			No Units		<2, >12.5	NO	-	NO	YES
CTJ290186025	07-0151-405 FLOW BENCH CAL. FLUID	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	NO	YES
CTJ290186025	07-0151-405 FLOW BENCH CAL. FLUID	Silver	0.5	0.00059	U	mg/L	0.5	5	NO	-	NO	YES
CTJ290207007	07-0152-405 FLOW BENCH TUBING	Arsenic	0.5	0.016	U	mg/L	0.5	5	NO	-	NO	YES
CTJ290207007	07-0152-405 FLOW BENCH TUBING	Barium	10	0.00027	U	mg/L	10	100	NO	-	NO	YES
CTJ290207007	07-0152-405 FLOW BENCH TUBING	Cadmium	132	0.0025	U	mg/L	0.2	1	YES	D006	NO	NO
CTJ290207007	07-0152-405 FLOW BENCH TUBING	Chromium	0.5	0.0011	U	mg/L	0.5	5	NO	-	NO	YES
CTJ290207007	07-0152-405 FLOW BENCH TUBING	Flashpoint at 140° F	>140			deg F			NO	-	NO	NO
CTJ290207007	07-0152-405 FLOW BENCH TUBING	Lead	0.5	0.013	U	mg/L	0.5	5	NO	-	NO	YES
CTJ290207007	07-0152-405 FLOW BENCH TUBING	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	NO	-	NO	NO
CTJ290207007	07-0152-405 FLOW BENCH TUBING	Selenium	0.25	0.015	U	mg/L	0.25	1	NO	-	NO	YES
CTJ290207007	07-0152-405 FLOW BENCH TUBING	Silver	0.5	0.0025	U	mg/L	0.5	5	NO	-	NO	YES
CTJ290186026	07-0153-415 ALODINE SOLUTION	Arsenic	1	0.0022	U	mg/L	1	5	NO	-	NO	YES
CTJ290186026	07-0153-415 ALODINE SOLUTION	Barium	20	0.0001	U	mg/L	20	100	NO	-	NO	YES
CTJ290186026	07-0153-415 ALODINE SOLUTION	Cadmium	1.6	0.00023		mg/L	0.5	1	YES	D006	NO	NO
CTJ290186026	07-0153-415 ALODINE SOLUTION	Chromium	1.5	0.0012		mg/L	0.5	5	NO	-	NO	NO
CTJ290186026	07-0153-415 ALODINE SOLUTION	Flashpoint	>200			deg F		140	NO	-	NO	NO
CTJ290186026	07-0153-415 ALODINE SOLUTION	Lead	0.3	0.0024	U	mg/L	0.3	5	NO	-	NO	YES
CTJ290186026	07-0153-415 ALODINE SOLUTION	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
CTJ290186026	07-0153-415 ALODINE SOLUTION	pH	5.6			No Units		<2, >12.5	NO	-	NO	YES
CTJ290186026	07-0153-415 ALODINE SOLUTION	Selenium	17	0.0025		mg/L	0.5	1	YES	D010	NO	NO
CTJ290186026	07-0153-415 ALODINE SOLUTION	Silver	0.5	0.00059	U	mg/L	0.5	5	NO	-	NO	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	1,1-Dichloroethene	50	12	U	mg/kg	50	0.7	NO	D029	YES	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane	50	11	U	mg/kg	50	0.5	NO	D028	YES	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	1,4-Dichlorobenzene	100	7	NC DIL U	PERCENT		0.5				
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	7.5	NO	D027	NO	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	2,4,6-Trichlorophenol	38		U	mg/kg	100	400	NO	-	NO	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	NO	D042	YES	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	YES	D030	YES	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	2-Butanone	91	9.7		mg/kg	50	200	NO	-	NO	NO
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	2-Fluorophenyl	39			PERCENT						
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	2-Fluorophenyl	36			PERCENT						
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	4-Bromofluorobenzene	1	0.0022	NC DIL U	PERCENT		5	NO	-	NO	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Arsenic	50	10	U	mg/L	20	100	NO	-	NO	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Barium	50	10	U	mg/kg	50	0.5	NO	D018	YES	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Benzene	0.5	0.00023	U	mg/L	0.5	1	NO	-	NO	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Carbon tetrachloride	50	8.9	U	mg/kg	50	0.5	NO	D019	YES	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Chlorobenzene	50	11	U	mg/kg	50	100	NO	-	NO	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Chloroform	50	11	U	mg/kg	50	6	YES	D022	YES	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	NO	-	NO	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	NO	-	NO	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Dibromofluoromethane	14.7		NC DIL U	PERCENT		140	NO	-	NO	NO
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Flashpoint	100	8.2	U	deg F		0.13	NO	D032	YES	YES
CTJ290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Hexachlorobenzene	100			mg/kg			NO			

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit				
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	NO	D033	YES	YES
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	NO	D034	YES	YES
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	5	NO	-	NO	YES
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	NO	D036	YES	YES
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Nitrobenzene	46			PERCENT		2	NO			YES
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	NO	D037	NO	YES
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	pH	6.2			No Units		<2, >12.5	NO			
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Phenol	40			PERCENT						
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	NO	D038	YES	YES
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Terphenyl	58			PERCENT						
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Tetrachloroethene	50	13	U	mg/kg	50	0.7	NO	D039	YES	YES
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Toluene	200	31	NC DIL U	PERCENT	200					
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Total Extractable Org. Halogens	200			mg/kg						
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Trichloroethene	50	11	U	mg/kg	50	0.5	NO	D040	YES	YES
C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	Vinyl chloride	50	11	U	mg/kg	50	0.2	NO	D043	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	1,1-Dichloroethene	50	12	U	mg/kg	50	0.7	NO	D029	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane	50	11	U	mg/kg	50	0.5	NO	D028	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane	67		NC DIL U	PERCENT		0.5				
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	NO	D027	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	NO	-	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	2,4,6-Trichlorophenol	72			PERCENT						
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	NO	D042	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	NO	D030	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	2-Butanone	2100	9.7	U	mg/kg	50	200	YES	D035	NO	NO
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	2-Fluorobiphenyl	30		*	PERCENT			YES			
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	2-Fluorophenol				PERCENT						
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT						
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5	NO	-	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Barium	20	0.0001	U	mg/L	20	100	NO	-	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Benzene	50	10	U	mg/kg	50	0.5	NO	D018	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Benzene	0.5	0.00023	U	mg/L	0.5	1	NO	D019	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Cadmium	50	8.9	U	mg/kg	50	0.5	NO	-	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Cation tetrachloride	50	11	U	mg/kg	50	100	NO	-	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Chlorobenzene	50	11	U	mg/kg	50	6	NO	D022	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Chloroform	50	11	U	mg/kg	50	5	NO	-	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	NO	-	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Dibromodifluoromethane			NC DIL U	PERCENT						
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Flashpoint	151			deg F		140	NO		NO	NO
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	NO	D032	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	NO	D033	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	NO	D034	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	5	NO	-	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	NO	D036	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Nitrobenzene	1570		*	PERCENT		2	NO			
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	NO	D037	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	pH	6.4			No Units		<2, >12.5	NO			
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Phenol	32			PERCENT						
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	NO	D038	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Terphenyl	75			PERCENT						
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Tetrachloroethene	50	13	U	mg/kg	50	0.7	NO	D039	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Toluene			NC DIL U	PERCENT						
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200					
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Trichloroethene	50	11	U	mg/kg	50	0.5	NO	D040	YES	YES
C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	Vinyl chloride	50	11	U	mg/kg	50	0.2	NO	D043	YES	YES
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	1,1-Dichloroethene	25	5.8	U	mg/kg	25	0.7	NO	D029	YES	YES
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane	25	5.5	U	mg/kg	25	0.5	NO	D028	YES	YES
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane	100	7	NC DIL U	PERCENT		0.5	NO		NO	YES
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	1,4-Dichlorobenzene	100			mg/kg	100	7.5	NO	D027	NO	YES
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	NO	-	NO	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit			
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	2,4,6-Tribromophenol	80			PERCENT					
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2		SW846 8270C	
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13		SW846 8270C	YES
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	2-Butanone	64	4.9		mg/kg	25	200		SW846 8260B	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	2-Fluorobiphenyl	66			PERCENT				SW846 8270C	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	2-Fluorophenol	32		*	PERCENT				SW846 8270C	
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT				SW846 8260B	
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5		SW846 6010B	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Barium	20	0.0001	U	mg/L	20	100		SW846 6010B	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Benzene	25	5.2	U	mg/kg	25	0.5		SW846 8260B	NO D018
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Cadmium	0.5	0.00023	U	mg/L	0.5	1		SW846 6010B	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Carbon tetrachloride	25	4.5	U	mg/kg	25	0.5		SW846 8260B	NO D019
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Chlorobenzene	25	5.5	U	mg/kg	25	100		SW846 8260B	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Chloroform	25	5.3	U	mg/kg	25	6		SW846 8260B	NO D022
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5		SW846 6010B	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200		SW846 8270C	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT				SW846 8260B	
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Fluoropoint	157			deg F		140		SW846 1010	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13		SW846 8270C	NO D032
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5		SW846 8270C	NO D033
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3		SW846 8270C	NO D034
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	5		SW846 6010B	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2		SW846 7471A	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2		SW846 8270C	NO D036
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Nitrobenzene	1510		*	PERCENT		2		SW846 8270C	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Pentachlorophenol	6.2	6.9	U	mg/kg	500	100		SW846 9045C	NO D037
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	pH	36			No Units		<2, >12.5		SW846 8270C	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Phenol	200	5.1	U	PERCENT				SW846 8270C	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5		SW846 8270C	NO D038
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1		SW846 6010B	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5		SW846 6010B	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Terphenyl	72			PERCENT				SW846 8270C	NO
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Tetrachloroethane	25	6.5	U	mg/kg	25	0.7		SW846 8260B	NO D039
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Toluene			NC DIL U	PERCENT				SW846 8260B	
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200			SW846 9023	YES
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Trichloroethane	25	5.6	U	mg/kg	25	0.5		SW846 8260B	NO D040
C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	Vinyl chloride	25	5.6	U	mg/kg	25	0.2		SW846 8260B	NO D043
C7J290186020X	07-0156-415 CLARUS PARTS WASHER SOLVENT DUP	pH	6.2			No Units		<2, >12.5		SW846 9045C	NO
C7J290213023	07-0157-416 ABSORBANTS WITH PAINT	Arsenic	0.5	0.016	U	mg/L	0.5	5		SW846 6010B	NO
C7J290213023	07-0157-416 ABSORBANTS WITH PAINT	Barium	10	0.0027	U	mg/L	10	100		SW846 6010B	NO
C7J290213023	07-0157-416 ABSORBANTS WITH PAINT	Cadmium	0.18	0.0012	U	mg/L	0.1	1		SW846 6010B	NO
C7J290213023	07-0157-416 ABSORBANTS WITH PAINT	Chromium	0.5	0.0011	U	mg/L	0.5	5		SW846 6010B	NO
C7J290213023	07-0157-416 ABSORBANTS WITH PAINT	Flashpoint at 140° F	>140			deg F				SW846 1020B	NO
C7J290213023	07-0157-416 ABSORBANTS WITH PAINT	Lead	0.5	0.013	U	mg/L	0.5	5		SW846 6010B	NO
C7J290213023	07-0157-416 ABSORBANTS WITH PAINT	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2		SW846 7470A	NO
C7J290213023	07-0157-416 ABSORBANTS WITH PAINT	Selenium	0.25	0.015	U	mg/L	0.25	1		SW846 6010B	NO
C7J290213023	07-0157-416 ABSORBANTS WITH PAINT	Silver	0.5	0.0025	U	mg/L	0.5	5		SW846 6010B	NO
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	1,1-Dichloroethane	5000	1200	U	mg/kg	5000	0.7		SW846 8260B	NO D029
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	1,2-Dichloroethane	5000	1100	U	mg/kg	5000	0.5		SW846 8260B	NO D028
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	1,2-Dichloroethane			NC DIL U	PERCENT		0.5		SW846 8260B	YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5		SW846 8270C	NO D027
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400		SW846 8270C	NO
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	2,4,6-Trichlorophenol	13			PERCENT				SW846 8270C	NO
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2		SW846 8270C	NO D042
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13		SW846 8270C	NO D030
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	2-Butanone	5600	970	*	mg/kg	5000	200		SW846 8260B	YES D035
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	2-Fluorobiphenyl	13			PERCENT				SW846 8270C	NO
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	2-Fluorophenol	1.3		*	PERCENT				SW846 8270C	
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	4-Bromofluorobenzene			NC DIL U	PERCENT				SW846 8260B	
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Arsenic	1	0.0022	U	mg/L	1	5		SW846 6010B	NO
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Barium	75.2	0.0001	U	mg/L	20	100		SW846 6010B	NO
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Benzene	5000	1000	U	mg/kg	5000	0.5		SW846 8260B	NO D018
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Cadmium	0.5	0.00023	U	mg/L	0.5	1		SW846 6010B	NO
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Carbon tetrachloride	5000	890	U	mg/kg	5000	0.5		SW846 8260B	NO D019
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Chlorobenzene	5000	1100	U	mg/kg	5000	100		SW846 8260B	NO D021

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit				
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Chloroform	5000	1100	U	mg/kg	5000	6	NO	D022	YES	YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Chromium	75.2	0.0012	U	mg/L	0.5	5	YES	D007	NO	NO
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Cresols (total)	100	30	U	mg/kg	100	200	NO	-	NO	YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Dibromofluoromethane			NC DIL U	PERCENT			NO			
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Flashpoint	72.5			deg F		140	YES		NO	NO
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	NO	D032	YES	YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	NO	D033	YES	YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Hexachloroethane	100	14	U	mg/kg	100	3	NO	D034	YES	YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Lead	360	0.0024	U	mg/L	0.3	5	YES	D008	NO	NO
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Nitrobenzene	100	9.4	U	mg/kg	100	2	NO	D036	YES	YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Nitrochlorophenol	32		U	PERCENT		2	NO			
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	pH	500	6.9	U	mg/kg	500	100	NO	D037	NO	YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Phenol	23		*	No Units		<2, >12.5	NO			
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Pyridine	200	5.1	U	mg/kg	200	5	NO	D038	YES	YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Selenium	0.79	0.0025	U	mg/L	0.5	1	NO	-	NO	NO
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Silver	1.1	0.00059		mg/L	0.5	5	NO	-	NO	NO
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Terphenyl	15		*	PERCENT						
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Tetrachloroethene	5000	1300	U	mg/kg	5000	0.7	NO	D039	YES	YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Toluene			NC DIL U	PERCENT			NO			
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Total Extractable Org. Halogens	200	31	U	mg/kg	200		NO			YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Trichloroethene	5000	1100	U	mg/kg	5000	0.5	NO	D040	YES	YES
C7J290186021	07-0158-416 PAINT & PAINT THINNERS	Vinyl chloride	5000	1100	U	mg/kg	5000	0.2	NO	D043	YES	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	1,1-Dichloroethene	2.5	0.58	U	mg/kg	2.5	0.7	NO	D029	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane	2.5	0.55	U	mg/kg	2.5	0.5	NO	D028	YES	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane	116			PERCENT			NO			
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	NO	D027	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	2,4,6-Trichlorophenol	72			PERCENT			NO			
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	NO	D042	YES	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	NO	D030	YES	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	2-Butanone	2.5	0.49	U	mg/kg	2.5	200	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	2-Fluorobiphenyl	78			PERCENT			NO			
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	2-Fluorophenol	40			PERCENT			NO			
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	4-Bromofluorobenzene	89			PERCENT						
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Barium	20	0.0001	U	mg/L	20	100	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Benzene	2.5	0.52	U	mg/kg	2.5	0.5	NO	D018	YES	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Cadmium	0.5	0.00023	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Carbon tetrachloride	2.5	0.45	U	mg/kg	2.5	0.5	NO	D019	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Chlorobenzene	2.5	0.55	U	mg/kg	2.5	100	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Chloroform	2.5	0.53	U	mg/kg	2.5	6	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Dibromofluoromethane	119			PERCENT			NO			
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Flashpoint	151			deg F		140	NO		NO	NO
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	NO	D032	YES	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	NO	D033	YES	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	NO	D034	YES	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	5	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	NO	D036	YES	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Nitrochlorophenol	1740		*	PERCENT			NO			
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	pH	500	6.9	U	mg/kg	500	100	NO	D037	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Phenol	45			No Units		<2, >12.5	NO			
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	NO	D038	YES	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Terphenyl	79			PERCENT			NO			
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Tetrachloroethene	2.5	0.65	U	mg/kg	2.5	0.7	NO	D039	NO	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Toluene	105			PERCENT			NO			
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200		NO	D040	YES	YES
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Trichloroethene	2.5	0.56	U	mg/kg	2.5	0.5	NO			

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit				
C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	Vinyl chloride	2.5	0.56	U	mg/kg	2.5	0.2	NO	D043	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	1,1-Dichloroethene	1200	290	U	mg/kg	1200	0.7	NO	D029	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	1,2-Dichloroethane	1200	270	U	mg/kg	1200	0.5	NO	D028	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	1,4-Dichloroethane			NC DIL U	PERCENT			NO			
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	1,2-Dichlorobenzene	500	35	U	mg/kg	500	7.5	NO	D027	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	2,4,5-Trichlorophenol	500	48	U	mg/kg	500	400	NO	D041	NO	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	2,4,6-Trichlorophenol	82			PERCENT			NO			
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2	NO	D042	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	2,4-Dinitrotoluene	500	45	U	mg/kg	500	0.13	NO	D030	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	2-Butanone	1200	240	U	mg/kg	1200	200	NO	D035	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	2-Fluorobiphenyl	79			PERCENT						
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	2-Fluorophenol	81			PERCENT						
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	4-Bromofluorobenzene			NC DIL U	PERCENT						
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Arsenic	1	0.0022	U	mg/L	1	5	NO	-	NO	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Barium	217	0.0001		mg/L	20	100	YES	D005	NO	NO
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Benzene	1200	260	U	mg/kg	1200	0.5	NO	D018	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Cadmium	0.5	0.00023	U	mg/L	0.5	1	NO	-	NO	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Carbon tetrachloride	1200	220	U	mg/kg	1200	0.5	NO	D019	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Chlordane (technical)	500	120	U	ug/kg	500		NO			
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Chlorobenzene	1200	280	U	mg/kg	1200	100	NO	D021	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Chloroform	1200	260	U	mg/kg	1200	6	NO	D022	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Chromium	10.5	0.0012		mg/L	0.5	5	YES	D007	NO	NO
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Cresols (total)	500	30	U	mg/kg	500	200	NO	D026	NO	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Decachlorobiphenyl	139			PERCENT						
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Dibromofluoromethane			NC DIL U	PERCENT						
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Endrin	50	4	U	ug/kg	50	0.02	NO	D012	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Flaspoint	73.2			deg F		140	YES		NO	NO
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Heptachlor	50	6.4	U	ug/kg	50	#N/A	#N/A	#N/A	#N/A	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Heptachlor epoxide	50	5	U	ug/kg	50	#N/A	#N/A	#N/A	#N/A	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Hexachlorobenzene	500	41	U	mg/kg	500	0.13	NO	D032	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Hexachlorobutadiene	500	69	U	mg/kg	500	3	NO	D033	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Hexachloroethane	500	69	U	mg/kg	500	0.5	NO	D034	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Lead	18.9	0.0024		mg/L	0.3	5	YES	D008	NO	NO
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Methoxychlor	100	21	U	ug/kg	100	10	NO	D014	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Nitrobenzene	500	47	U	mg/kg	500	2	NO	D036	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Nitrobenzene	152		*	PERCENT			NO			
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Pentachlorophenol	2500	34	U	mg/kg	2500	100	NO	D037	NO	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	pH	6.6			No Units		<2, >12.5	NO			
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Phenol	70			PERCENT			NO			
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Pyridine	1000	25	U	mg/kg	1000	5	NO	D038	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	NO	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Silver	93	0.00059	U	mg/L	0.5	5	NO	-	NO	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Terphenyl				PERCENT						
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Tetrachloroethene	1200	320	U	mg/kg	1200	0.7	NO	D039	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Tetrachloro-m-xylene	85			PERCENT						
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Toluene			NC DIL U	PERCENT						
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Total Extractable Org. Halogens	20300	620		mg/kg	4000					
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Toxaphene	2000	350	U	ug/kg	2000	0.5	NO	D015	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Trichloroethene	1200	280	U	mg/kg	1200	0.5	NO	D040	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Trichloroethene	1200	280	U	mg/kg	1200	0.2	NO	D043	YES	YES
C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	Vinyl chloride	1200	620		mg/kg	4000					
C7K050183006X	07-0161-1315 PAINT FROM AEROSOLS DUP	Total Extractable Org. Halogens	20400			mg/kg			NO			NO
C7J290186010	1,1-Dichloroethene	17				mg/kg	17	0.7	NO	D029	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	1,2-Dichloroethane	17	3.9	U	mg/kg	17	0.5	NO	D028	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	1,2-Dichloroethane	17	3.6		PERCENT						
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	NO	D027	NO	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	NO	-	NO	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	35			PERCENT						
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	NO	D042	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	9	U	mg/kg	100	0.13	NO	D030	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	2-Butanone	53	3.2		mg/kg	17	200	NO	-	NO	NO
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	2-Fluorobiphenyl	44			PERCENT						
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	2-Fluorophenol	72			PERCENT						
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT						
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5	NO	-	NO	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit				
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20	100	NO		NO	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Benzene	17	3.5	U	mg/kg	17	0.5	NO	D018	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Cadmium	2.3	0.00023	U	mg/L	0.5	1	YES	D006	NO	NO
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Carbon tetrachloride	17	3	U	mg/kg	17	0.5	NO	D019	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Chlorobenzene	17	3.7	U	mg/kg	17	100	NO	-	NO	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Chloroform	17	3.5	U	mg/kg	17	6	NO	D022	NO	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Chloromum	0.5	0.0012	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	NO	-	NO	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT						
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Flaspoint	147			deg F		140	NO		NO	NO
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	NO	D032	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	NO	D033	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	NO	D034	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Lead	4.9	0.0024	U	mg/L	0.3	5	NO	-	NO	NO
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	NO	D036	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Nitrobenzene	106			PERCENT		2	NO			
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	NO	D037	NO	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	pH	8			No Units		<2, >12.5	NO			
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Phenol	62			PERCENT						
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	NO	D038	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Terphenyl	36			PERCENT						
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Tetrachloroethene	17	4.3	U	mg/kg	17	0.7	NO	D039	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Toluene	200	31	NC DIL U	PERCENT	200					
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200			mg/kg						
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Trichloroethene	17	3.7	U	mg/kg	17	0.5	NO	D040	YES	YES
C7J290186010	07-0162-1406 CLARUS PW SOLVENT	Vinyl chloride	17	3.7	U	mg/kg	17	0.2	NO	D043	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	1,1-Dichloroethene	2000	470	U	mg/kg	2000	0.7	NO	D029	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	1,2-Dichloroethane	2000	440	U	mg/kg	2000	0.5	NO	D028	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	1,2-Dichloroethane-d4			NC DIL U	PERCENT						
C7J290186011	07-0163-1413 PAINT & THINNER	1,4-Dichlorobenzene	500	35	U	mg/kg	500	7.5	NO	D027	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	2,4,5-Trichlorophenol	500	48	U	mg/kg	500	400	NO	D041	NO	YES
C7J290186011	07-0163-1413 PAINT & THINNER	2,4,6-Trichlorophenol	30			PERCENT						
C7J290186011	07-0163-1413 PAINT & THINNER	2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2	NO	D042	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	2,4-Dinitrotoluene	500	45	U	mg/kg	500	0.13	NO	D030	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	2-Butanone	49000	390		mg/kg	2000	200	YES	D035	YES	NO
C7J290186011	07-0163-1413 PAINT & THINNER	2-Fluorobiphenyl	42			PERCENT						
C7J290186011	07-0163-1413 PAINT & THINNER	2-Fluorophenyl	39			PERCENT						
C7J290186011	07-0163-1413 PAINT & THINNER	4-Bromofluorobenzene			NC DIL U	PERCENT						
C7J290186011	07-0163-1413 PAINT & THINNER	Arsenic	1	0.0022	U	mg/L	1	5	NO	-	NO	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Barium	20	0.0001	U	mg/L	20	100	NO	-	NO	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Benzene	2000	410	U	mg/kg	2000	0.5	NO	D018	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Cadmium	0.5	0.00023	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Carbon tetrachloride	2000	360	U	mg/kg	2000	0.5	NO	D019	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Chlorobenzene	2000	440	U	mg/kg	2000	100	NO	D021	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Chloroform	2000	420	U	mg/kg	2000	6	NO	D022	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Chromium	0.5	0.0012	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Cresols (total)	500	30	U	mg/kg	500	200	NO	D026	NO	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Dibromofluoromethane			NC DIL U	PERCENT						
C7J290186011	07-0163-1413 PAINT & THINNER	Flaspoint	72.5			deg F		140	YES		NO	NO
C7J290186011	07-0163-1413 PAINT & THINNER	Hexachlorobenzene	500	41	U	mg/kg	500	0.13	NO	D032	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Hexachlorobutadiene	500	69	U	mg/kg	500	0.5	NO	D033	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Hexachloroethane	500	69	U	mg/kg	500	3	NO	D034	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Lead	0.3	0.0024	U	mg/L	0.3	5	NO	-	NO	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Nitrobenzene	500	47	U	mg/kg	500	2	NO	D036	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Nitrobenzene	111		*	PERCENT						
C7J290186011	07-0163-1413 PAINT & THINNER	Pentachlorophenol	2500	34	U	mg/kg	2500	100	NO	D037	NO	YES
C7J290186011	07-0163-1413 PAINT & THINNER	pH	6.8			No Units		<2, >12.5	NO			
C7J290186011	07-0163-1413 PAINT & THINNER	Phenol	36			PERCENT						
C7J290186011	07-0163-1413 PAINT & THINNER	Pyridine	1000	25	U	mg/kg	1000	5	NO	D038	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Silver	2.1	0.00059		mg/L	0.5	5	NO	-	NO	NO

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	RESULTS					EPA Regulatory Limit	EPA Test Method	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
					Qualifier	Units	Reporting Limit								
C7J290186011	07-0163-1413 PAINT & THINNER	Terphenyl	33			PERCENT					SW846 8270C				
C7J290186011	07-0163-1413 PAINT & THINNER	Tetrachloroethene	2000	520	U	mg/kg	2000			0.7	SW846 8260B	NO	D039	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Toluene-d8			NC DIL U	PERCENT					SW846 8260B				YES
C7J290186011	07-0163-1413 PAINT & THINNER	Total Extractable Org. Halogens	200	31	U	mg/kg	200				SW846 9023			YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Trichloroethene	2000	450	U	mg/kg	2000			0.5	SW846 8260B	NO	D040	YES	YES
C7J290186011	07-0163-1413 PAINT & THINNER	Vinyl chloride	2000	450	U	mg/kg	2000			0.2	SW846 8260B	NO	D043	YES	YES
C7J290213016	07-0164-1413 PAINT SOLIDS	Arsenic	0.5	0.016	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290213016	07-0164-1413 PAINT SOLIDS	Barium	10	0.00027	U	mg/L	10			100	SW846 6010B	NO	-	NO	YES
C7J290213016	07-0164-1413 PAINT SOLIDS	Cadmium	0.1	0.0012	U	mg/L	0.1			1	SW846 6010B	NO	-	NO	YES
C7J290213016	07-0164-1413 PAINT SOLIDS	Chromium	0.5	0.0011	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290213016	07-0164-1413 PAINT SOLIDS	Lead	0.5	0.013	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290213016	07-0164-1413 PAINT SOLIDS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002			0.2	SW846 7470A	NO	-	NO	YES
C7J290213016	07-0164-1413 PAINT SOLIDS	Selenium	0.25	0.015	U	mg/L	0.25			1	SW846 6010B	NO	-	NO	YES
C7J290213016	07-0164-1413 PAINT SOLIDS	Silver	0.5	0.0025	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290186012	07-0165-1424 PAINT & THINNER	1,1-Dichloroethene	120	29	U	mg/kg	120			0.7	SW846 8260B	NO	D029	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	1,2-Dichloroethane	120	27	U	mg/kg	120			0.5	SW846 8260B	NO	D028	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	1,2-Dichloroethane			NC DIL U	PERCENT				0.5	SW846 8260B				
C7J290186012	07-0165-1424 PAINT & THINNER	1,4-Dichlorobenzene	100	7	U	mg/kg	100			7.5	SW846 8270C	NO	D027	NO	YES
C7J290186012	07-0165-1424 PAINT & THINNER	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100			400	SW846 8270C	NO	-	NO	YES
C7J290186012	07-0165-1424 PAINT & THINNER	2,4,6-Tribromophenol	30			PERCENT					SW846 8270C				
C7J290186012	07-0165-1424 PAINT & THINNER	2,4,6-Trichlorophenol	100	7	U	mg/kg	100			2	SW846 8270C	NO	D030	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	2,4-Dinitrotoluene	100	9	U	mg/kg	100			0.13	SW846 8270C	NO	D030	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	2-Butanone	2000	24		mg/kg	120			200	SW846 8260B	YES	D035	NO	NO
C7J290186012	07-0165-1424 PAINT & THINNER	2-Fluorobiphenyl	36			PERCENT					SW846 8270C				
C7J290186012	07-0165-1424 PAINT & THINNER	2-Fluorophenol	33		*	PERCENT					SW846 8270C				
C7J290186012	07-0165-1424 PAINT & THINNER	4-Bromofluorobenzene			NC DIL U	PERCENT					SW846 8260B				
C7J290186012	07-0165-1424 PAINT & THINNER	Arsenic	1	0.0022	U	mg/L	1			5	SW846 6010B	NO	-	NO	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Barium	20	0.0001	U	mg/L	20			100	SW846 6010B	NO	-	NO	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Benzene	120	26	U	mg/kg	120			0.5	SW846 8260B	NO	D018	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Cadmium	0.5	0.00023	U	mg/L	0.5			1	SW846 6010B	NO	-	NO	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Carbon tetrachloride	120	22	U	mg/kg	120			0.5	SW846 8260B	NO	D019	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Chlorobenzene	120	28	U	mg/kg	120			100	SW846 8260B	NO	D021	NO	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Chloroform	120	26	U	mg/kg	120			6	SW846 8260B	NO	D022	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Chromium	1.1	0.0012	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	NO
C7J290186012	07-0165-1424 PAINT & THINNER	Cresols (total)	100	30	U	mg/kg	100			200	SW846 8270C	NO	-	NO	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Dibromofluoromethane			NC DIL U	PERCENT					SW846 8260B				
C7J290186012	07-0165-1424 PAINT & THINNER	Flasphopoint	72.5			deg F				140	SW846 1010	YES		NO	NO
C7J290186012	07-0165-1424 PAINT & THINNER	Hexachlorobenzene	100	8.2	U	mg/kg	100			0.13	SW846 8270C	NO	D032	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Hexachlorobutadiene	100	14	U	mg/kg	100			0.5	SW846 8270C	NO	D033	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Hexachloroethane	100	14	U	mg/kg	100			3	SW846 8270C	NO	D034	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Lead	0.3	0.0024	U	mg/L	0.3			5	SW846 6010B	NO	-	NO	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Mercury	0.033	0.0071	U	mg/L	0.033			0.2	SW846 7471A	NO	-	NO	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Nitrobenzene	100	9.4	U	mg/kg	100			2	SW846 8270C	NO	D036	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Nitrobenzene	39			PERCENT				2	SW846 8270C				
C7J290186012	07-0165-1424 PAINT & THINNER	Pentachlorophenol	500	6.9	U	mg/kg	500			100	SW846 8270C	NO	D037	NO	YES
C7J290186012	07-0165-1424 PAINT & THINNER	pH	4.7			No Units				<2, >12.5	SW846 9045C	NO			
C7J290186012	07-0165-1424 PAINT & THINNER	Phenol	31			PERCENT					SW846 8270C				
C7J290186012	07-0165-1424 PAINT & THINNER	Pyridine	200	5.1	U	mg/kg	200			5	SW846 8270C	NO	D038	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Selenium	0.64	0.0025		mg/L	0.5			1	SW846 6010B	NO	-	NO	NO
C7J290186012	07-0165-1424 PAINT & THINNER	Silver	0.5	0.00059	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Terphenyl	49			PERCENT					SW846 8270C				
C7J290186012	07-0165-1424 PAINT & THINNER	Tetrachloroethene	120	32	U	mg/kg	120			0.7	SW846 8260B	NO	D039	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Toluene			NC DIL U	PERCENT					SW846 8260B				
C7J290186012	07-0165-1424 PAINT & THINNER	Total Extractable Org. Halogens	200	31	U	mg/kg	200				SW846 9023			YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Trichloroethene	120	28	U	mg/kg	120			0.5	SW846 8260B	NO	D040	YES	YES
C7J290186012	07-0165-1424 PAINT & THINNER	Vinyl chloride	120	28	U	mg/kg	120			0.2	SW846 8260B	NO	D043	YES	YES
C7J290213017	07-0166-1424 PAINT SOLIDS	Arsenic	0.5	0.016	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290213017	07-0166-1424 PAINT SOLIDS	Barium	10	0.00027	U	mg/L	10			100	SW846 6010B	NO	-	NO	YES
C7J290213017	07-0166-1424 PAINT SOLIDS	Cadmium	0.1	0.0012	U	mg/L	0.1			1	SW846 6010B	NO	-	NO	YES
C7J290213017	07-0166-1424 PAINT SOLIDS	Chromium	0.5	0.0013	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290213017	07-0166-1424 PAINT SOLIDS	Lead	0.5	0.011	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290213017	07-0166-1424 PAINT SOLIDS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002			0.2	SW846 7470A	NO	-	NO	YES
C7J290213017	07-0166-1424 PAINT SOLIDS	Selenium	0.25	0.015	U	mg/L	0.25			1	SW846 6010B	NO	-	NO	YES
C7J290213017	07-0166-1424 PAINT SOLIDS	Silver	0.5	0.0025	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290207005	07-0167-1490 PESTICIDE FILTER	Chlordane (technical)	0.005	0.0015	U	mg/L	0.005				SW846 8081A	NO		YES	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit			
C7J290207005	07-0167-1490 PESTICIDE FILTER	Decachlorobiphenyl	99	7.6E-05		PERCENT	0.0005				
C7J290207005	07-0167-1490 PESTICIDE FILTER	Endrin	0.0005		U	mg/L	0.0005		SW846 8081A		YES
C7J290207005	07-0167-1490 PESTICIDE FILTER	Flashpoint at 140° F	>140			deg F			SW846 1020B		NO
C7J290207005	07-0167-1490 PESTICIDE FILTER	Heptachlor	0.0005	0.00014	U	mg/L	0.0005	#N/A	SW846 8081A	#N/A	NO
C7J290207005	07-0167-1490 PESTICIDE FILTER	Heptachlor epoxide	0.0005	9.9E-05	U	mg/L	0.0005	#N/A	SW846 8081A	#N/A	YES
C7J290207005	07-0167-1490 PESTICIDE FILTER	Lindane	0.0005	0.00015	U	mg/L	0.0005	0.4	SW846 8081A		NO
C7J290207005	07-0167-1490 PESTICIDE FILTER	Methoxychlor	0.001	0.00018	U	mg/L	0.001	10	SW846 8081A		YES
C7J290207005	07-0167-1490 PESTICIDE FILTER	Tetrachloro-m-xylene	82			PERCENT			SW846 8081A		YES
C7J290207005	07-0167-1490 PESTICIDE FILTER	Toxaphene	0.02	0.0041	U	mg/L	0.02	0.5	SW846 8081A		YES
C7J290207001	07-0168-1902 CLARUS PARTS WASHER FILTERS	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B		NO
C7J290207001	07-0168-1902 CLARUS PARTS WASHER FILTERS	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B		NO
C7J290207001	07-0168-1902 CLARUS PARTS WASHER FILTERS	Cadmium	0.14	0.0012	U	mg/L	0.1	1	SW846 6010B		NO
C7J290207001	07-0168-1902 CLARUS PARTS WASHER FILTERS	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B		NO
C7J290207001	07-0168-1902 CLARUS PARTS WASHER FILTERS	Flashpoint at 140° F	>140			deg F			SW846 1020B		NO
C7J290207001	07-0168-1902 CLARUS PARTS WASHER FILTERS	Lead	5.9	0.013		mg/L	0.5	5	SW846 6010B		NO
C7J290207001	07-0168-1902 CLARUS PARTS WASHER FILTERS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	YES	NO
C7J290207001	07-0168-1902 CLARUS PARTS WASHER FILTERS	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B		NO
C7J290207001	07-0168-1902 CLARUS PARTS WASHER FILTERS	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B		YES
C7J290207001	07-0168-1902 CLARUS PARTS WASHER FILTERS	Flashpoint at 140° F	>140			deg F			SW846 1020B		NO
C7J290207001X	07-0169-1902 CLARUS PARTS WASHER FILTERS DUP	1,1-Dichloroethene	12	2.9	U	mg/kg	12	0.7	SW846 8260B		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	1,2-Dichloroethane	12	2.7		mg/kg	12	0.5	SW846 8260B		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	1,2-Dichloroethane-d4			NC DIL U	PERCENT			SW846 8260B		
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	32	9.7	U	mg/kg	100	400	SW846 8270C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100			PERCENT			SW846 8270C		
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	0.13	U	mg/kg	100	0.13	SW846 8270C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	2-Butanone	12	2.4	U	mg/kg	12	200	SW846 8260B		NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	2-Fluorobiphenyl	37			PERCENT			SW846 8270C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	2-Fluorophenol	69			PERCENT			SW846 8270C		
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B		
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5	SW846 6010B		NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20	100	SW846 6010B		NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Benzene	12	2.6	U	mg/kg	12	0.5	SW846 8260B		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Cadmium	0.5	0.00023	U	mg/L	0.5	1	SW846 6010B		NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Carbon tetrachloride	12	2.2	U	mg/kg	12	0.5	SW846 8260B		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Chlorobenzene	12	2.8	U	mg/kg	12	100	SW846 8260B		NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Chloroform	12	2.6	U	mg/kg	12	6	SW846 8260B		NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	SW846 6010B		NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B		
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Flashpoint	155			deg F			SW846 1010		NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Lead	2.9	0.0024		mg/L	0.3	5	SW846 6010B		NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	SW846 7471A		NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Nitrobenzene	97			PERCENT			SW846 8270C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C		NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	pH	5.6			No Units		<2, >12.5	SW846 9045C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Phenol	55			PERCENT			SW846 8270C		
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	SW846 6010B		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	SW846 6010B		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Terphenyl	39			PERCENT			SW846 8270C		
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Tetrachloroethene	530	3.2		mg/kg	12	0.7	SW846 8260B	YES	NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Toluene-d8			NC DIL U	PERCENT			SW846 8260B		
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Total Extractable Org. Halogens	470	31		mg/kg	200		SW846 9023		NO
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Trichloroethene	12	2.8	U	mg/kg	12	0.5	SW846 8260B		YES
C7J290186013	07-0169-1902 CLARUS PW SOLVENT	Vinyl chloride	12	2.8	U	mg/kg	12	0.2	SW846 8260B		YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	1,1-Dichloroethene	2.5	0.58	U	mg/kg	2.5	0.7	SW846 8260B		YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	1,2-Dichloroethane	2.5	0.55	U	mg/kg	2.5	0.5	SW846 8260B		YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	1,4-Dichlorobenzene	108			PERCENT			SW846 8260B		YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT		100	7	U	mg/kg	100	7.5	SW846 8270C		YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	RESULTS					EPA Regulatory Limit	EPA Test Method	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
					Qualifier	Units	Reporting Limit								
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100			400	SW846 8270C	NO	-	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	2,4,6-Trichlorophenol	73			PERCENT					SW846 8270C				
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100			2	SW846 8270C	NO	D042	YES	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100			0.13	SW846 8270C	NO	D030	YES	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	2-Butanone	2.5	0.49	U	mg/kg	2.5			200	SW846 8260B	NO	-	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	2-Fluorobiphenyl	103			PERCENT					SW846 8270C				
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	2-Fluorophenol	29		*	PERCENT					SW846 8270C				
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	4-Bromofluorobenzene	171		*	PERCENT					SW846 8260B				
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Arsenic	1	0.0022	U	mg/L	1			5	SW846 6010B	NO	-	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Barium	20	0.0001	U	mg/L	20			100	SW846 6010B	NO	-	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Benzene	2.5	0.52	U	mg/kg	2.5			0.5	SW846 8260B	NO	D018	YES	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Cadmium	0.67	0.0023		mg/L	0.5			1	SW846 6010B	NO	-	NO	NO
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Cation tetrachloride	2.5	0.45	U	mg/kg	2.5			0.5	SW846 8260B	NO	D019	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Chlorobenzene	2.5	0.55	U	mg/kg	2.5			100	SW846 8260B	NO	-	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Chloroform	2.5	0.53	U	mg/kg	2.5			6	SW846 8260B	NO	-	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Cresols (total)	100	30	U	mg/kg	100			200	SW846 8270C	NO	-	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Dibromofluoromethane	109			PERCENT					SW846 8260B				
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Flashpoint	153			deg F				140	SW846 1010	NO		NO	NO
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100			0.13	SW846 8270C	NO	D032	YES	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100			0.5	SW846 8270C	NO	D033	YES	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Hexachloroethane	100	14	U	mg/kg	100			3	SW846 8270C	NO	D034	YES	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Lead	0.97	0.0024		mg/L	0.3			5	SW846 6010B	NO	-	NO	NO
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033			0.2	SW846 7471A	NO	-	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100			2	SW846 8270C	NO	D036	YES	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Nitrobenzene	282		*	PERCENT				2	SW846 8270C				
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500			100	SW846 8270C	NO	D037	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	pH	7.9			No Units				<2, >12.5	SW846 9045C	NO			
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Phenol	36			PERCENT					SW846 8270C				
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Pyridine	200	5.1	U	mg/kg	200			5	SW846 8270C	NO	D038	YES	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5			1	SW846 6010B	NO	-	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Terphenyl	67			PERCENT					SW846 8270C				
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Tetrachloroethene	2.5	0.65	U	mg/kg	2.5			0.7	SW846 8260B	NO	D039	NO	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Toluene	103			PERCENT					SW846 8260B				
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200				SW846 9023				
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Trichloroethene	2.5	0.56	U	mg/kg	2.5			0.5	SW846 8260B	NO	D040	YES	YES
C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	Vinyl chloride	2.5	0.56	U	mg/kg	2.5			0.2	SW846 8260B	NO	D043	YES	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	1,1-Dichloroethene	2.5	0.58	U	mg/kg	2.5			0.7	SW846 8260B	NO	D029	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	1,2-Dichloroethane	2.5	0.55	U	mg/kg	2.5			0.5	SW846 8260B	NO	D028	YES	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	1,2-Dichloroethane	105			PERCENT				0.5	SW846 8260B				
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100			7.5	SW846 8270C	NO	D027	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100			400	SW846 8270C	NO	-	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	31			PERCENT					SW846 8270C				
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100			2	SW846 8270C	NO	D042	YES	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100			0.13	SW846 8270C	NO	D030	YES	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	2-Butanone	2.5	0.49	U	mg/kg	2.5			200	SW846 8260B	NO	-	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	2-Fluorobiphenyl	51			PERCENT					SW846 8270C				
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	2-Fluorophenol	31		*	PERCENT					SW846 8270C				
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	4-Bromofluorobenzene	100			PERCENT					SW846 8260B				
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1			5	SW846 6010B	NO	-	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20			100	SW846 6010B	NO	-	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Benzene	2.5	0.52	U	mg/kg	2.5			0.5	SW846 8260B	NO	D018	YES	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Cadmium	0.5	0.00023	U	mg/L	0.5			1	SW846 6010B	NO	-	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Carbon tetrachloride	2.5	0.45	U	mg/kg	2.5			0.5	SW846 8260B	NO	D019	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Chlorobenzene	2.5	0.55	U	mg/kg	2.5			100	SW846 8260B	NO	-	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Chloroform	2.5	0.53	U	mg/kg	2.5			6	SW846 8260B	NO	-	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100			200	SW846 8270C	NO	-	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Dibromofluoromethane	106			PERCENT					SW846 8260B				
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Flashpoint	163			deg F				140	SW846 1010	NO		NO	NO
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100			0.13	SW846 8270C	NO	D032	YES	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100			0.5	SW846 8270C	NO	D033	YES	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100			3	SW846 8270C	NO	D034	YES	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Lead	3.3	0.0024		mg/L	0.3			5	SW846 6010B	NO	-	NO	NO

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit				
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	NO	D036	YES	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Nitrobenzene	69		U	PERCENT		2	NO			
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	NO	D037	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	pH	4		U	No Units		<2, >12.5	NO			
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Phenol	37		U	PERCENT			NO			
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	NO	D038	YES	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Terphenyl	40		U	PERCENT			NO			
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Tetrachloroethene	2.5	0.65	U	mg/kg	2.5	0.7	NO	D039	NO	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Toluene	90		U	PERCENT			NO			
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200		NO			
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Trichloroethene	2.5	0.56	U	mg/kg	2.5	0.5	NO	D040	YES	YES
C7J290186001	07-0171-4713 CLARUS PW SOLVENT	Vinyl chloride	2.5	0.56	U	mg/kg	2.5	0.2	NO	D043	YES	YES
C7J290186001X	07-0171-4713 CLARUS PW SOLVENT DUP	pH	4		U	No Units		<2, >12.5	NO			
C7J290186001X	07-0171-4713 CLARUS PW SOLVENT DUP	Total Extractable Org. Halogens	** 200	** 31.0	U	mg/kg	** 200		NO			YES
C7J290186024	07-0172-5102 CLR BATH	Arsenic	1	0.0022	U	mg/L	1	5	NO	-	NO	YES
C7J290186024	07-0172-5102 CLR BATH	Barium	20	0.0001	U	mg/L	20	100	NO	-	NO	YES
C7J290186024	07-0172-5102 CLR BATH	Cadmium	2.7	0.00023	U	mg/L	0.5	1	YES	D006	NO	NO
C7J290186024	07-0172-5102 CLR BATH	Chromium	>200	0.0012	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186024	07-0172-5102 CLR BATH	Flashpoint	1	0.0024		deg F		140	NO	-	NO	NO
C7J290186024	07-0172-5102 CLR BATH	Lead	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	NO
C7J290186024	07-0172-5102 CLR BATH	pH	3.8		U	No Units		<2, >12.5	NO			YES
C7J290186024	07-0172-5102 CLR BATH	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186024	07-0172-5102 CLR BATH	Silver	0.5	0.00059	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186024	07-0172-5102 CLR BATH	Arsenic	0.5	0.016	U	mg/L	0.5	5	NO	-	NO	YES
C7J290207006	07-0173-20401 CLARUS PW FILTERS	Barium	10	0.0027	U	mg/L	10	100	NO	-	NO	YES
C7J290207006	07-0173-20401 CLARUS PW FILTERS	Cadmium	0.39	0.0012	U	mg/L	0.1	1	NO	-	NO	NO
C7J290207006	07-0173-20401 CLARUS PW FILTERS	Chromium	0.5	0.0011	U	mg/L	0.5	5	NO	-	NO	YES
C7J290207006	07-0173-20401 CLARUS PW FILTERS	Flashpoint at 140° F	>140			deg F			NO	-	NO	NO
C7J290207006	07-0173-20401 CLARUS PW FILTERS	Lead	0.5	0.013	U	mg/L	0.5	5	NO	-	NO	YES
C7J290207006	07-0173-20401 CLARUS PW FILTERS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	NO	-	NO	YES
C7J290207006	07-0173-20401 CLARUS PW FILTERS	Selenium	0.25	0.015	U	mg/L	0.25	1	NO	-	NO	YES
C7J290207006	07-0173-20401 CLARUS PW FILTERS	Silver	0.5	0.0025	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	1,1-Dichloroethene	50	12	U	mg/kg	50	0.7	NO	D029	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	1,2-Dichloroethane	50	11	U	mg/kg	50	0.5	NO	D028	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	1,2-Dichloroethane	100		NC DIL U	PERCENT			NO			
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	NO	D027	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	NO	-	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	2,4,6-Tribromophenol	32		U	PERCENT			NO			
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	NO	D042	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	NO	D030	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	2-Butanone	50	9.7	U	mg/kg	50	200	NO	-	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	2-Fluorobiphenyl	43		U	PERCENT			NO			
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	2-Fluorobiphenyl	32		*	PERCENT			NO			
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	4-Bromofluorobenzene	1	0.0022	NC DIL U	PERCENT			NO			
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Arsenic	20	0.0001	U	mg/L	1	5	NO	-	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Barium	50	10	U	mg/L	50	100	NO	-	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Benzene	7.8	0.00023	U	mg/L	0.5	0.5	NO	D018	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Cadmium	50	8.9	U	mg/kg	50	0.5	YES	D006	NO	NO
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Carbon tetrachloride	50	11	U	mg/kg	50	100	NO	D019	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Chlorobenzene	50		U	mg/kg	50	6	NO	-	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Chloroform	50	11	U	mg/kg	50	5	NO	D022	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	NO	-	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Dibromofluoromethane	153		NC DIL U	PERCENT			NO			
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Flashpoint	100	8.2	U	deg F		140	NO		NO	NO
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Hexachlorobenzene	100	14	U	mg/kg	100	0.13	NO	D032	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	NO	D033	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	NO	D034	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Lead	2.9	0.0024	U	mg/L	0.3	5	NO	-	NO	NO
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	NO	D036	YES	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	RESULTS					EPA Test Method	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
					Qualifier	Units	Reporting Limit	EPA Regulatory Limit						
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Nitrobenzene	6		*	PERCENT		2	SW846 8270C					
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C		NO	D037	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	pH	6.4			No Units		<2, >12.5	SW846 9045C		NO			
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Phenol	35			PERCENT			SW846 8270C					
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C		NO	D038	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	SW846 6010B		NO	-	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	SW846 6010B		NO	-	NO	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Terphenyl	30			PERCENT			SW846 8270C					
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Tetrachloroethene	50	13	U	mg/kg	50	0.7	SW846 8260B		NO	D039	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Toluene			NC DIL U	PERCENT			SW846 8260B					
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200		SW846 9023					YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Trichloroethene	50	11	U	mg/kg	50	0.5	SW846 8260B		NO	D040	YES	YES
C7J290186014	07-0174-20401 CLARUS PW SOLVENT	Vinyl chloride	50	11	U	mg/kg	50	0.2	SW846 8260B		NO	D043	YES	YES
C7J290213001	07-0175-25162 ABSORB WITH POL	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B		NO	-	NO	YES
C7J290213001	07-0175-25162 ABSORB WITH POL	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B		NO	-	NO	YES
C7J290213001	07-0175-25162 ABSORB WITH POL	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B		NO	-	NO	YES
C7J290213001	07-0175-25162 ABSORB WITH POL	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B		NO	-	NO	YES
C7J290213001	07-0175-25162 ABSORB WITH POL	Flashpoint at 140° F	>140			deg F			SW846 1020B					
C7J290213001	07-0175-25162 ABSORB WITH POL	Lead		0.013	U	mg/L	0.5	5	SW846 6010B		NO	-	NO	YES
C7J290213001	07-0175-25162 ABSORB WITH POL	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A		NO	-	NO	YES
C7J290213001	07-0175-25162 ABSORB WITH POL	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B		NO	-	NO	YES
C7J290213001	07-0175-25162 ABSORB WITH POL	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	1,1-Dichloroethene	2.5	0.58	U	mg/kg	2.5	0.7	SW846 8260B		NO	D029	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	1,2-Dichloroethane	2.5	0.55	U	mg/kg	2.5	0.5	SW846 8260B		NO	D028	YES	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	1,2-Dichloroethane	119			PERCENT		0.5	SW846 8260B					
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C		NO	D027	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	34			PERCENT			SW846 8270C					
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C		NO	D042	YES	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	9	U	mg/kg	100	0.13	SW846 8270C		NO	D030	YES	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	2-Butanone	2.5	0.49	U	mg/kg	2.5	200	SW846 8260B		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	2-Fluorobiphenyl	54			PERCENT			SW846 8270C					
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	2-Fluorophenol	52			PERCENT			SW846 8270C					
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	4-Bromofluorobenzene	107			PERCENT			SW846 8260B					
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5	SW846 6010B		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20	100	SW846 6010B		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Benzene	2.5	0.52	U	mg/kg	2.5	0.5	SW846 8260B		NO	D018	YES	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Cadmium	0.5	0.00023	U	mg/L	0.5	1	SW846 6010B		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Carbon tetrachloride	2.5	0.45	U	mg/kg	2.5	0.5	SW846 8260B		NO	D019	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Chlorobenzene	2.5	0.55	U	mg/kg	2.5	100	SW846 8260B		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Chloroform	2.5	0.53	U	mg/kg	2.5	6	SW846 8260B		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	SW846 6010B		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Dibromofluoromethane	119			PERCENT			SW846 8260B					
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Flashpoint	155			deg F		140	SW846 1010		NO		NO	NO
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C		NO	D032	YES	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C		NO	D033	YES	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C		NO	D034	YES	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	5	SW846 6010B		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	SW846 7471A		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C		NO	D036	YES	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Nitrobenzene	523			PERCENT		2	SW846 8270C					
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C		NO	D037	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	pH	6.4			No Units		<2, >12.5	SW846 9045C		NO			
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Phenol	59			PERCENT			SW846 8270C					
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C		NO	D038	YES	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	SW846 6010B		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	SW846 6010B		NO	-	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Terphenyl	50			PERCENT			SW846 8270C					
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Tetrachloroethene	2.5	0.65	U	mg/kg	2.5	0.7	SW846 8260B		NO	D039	NO	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Toluene	102			PERCENT			SW846 8260B					
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200		SW846 9023					YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Trichloroethene	2.5	0.56	U	mg/kg	2.5	0.5	SW846 8260B		NO	D040	YES	YES
C7J290186002	07-0176-30101 CLARUS PW SOLVENT	Vinyl chloride	2.5	0.56	U	mg/kg	2.5	0.2	SW846 8260B		NO	D043	YES	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	1,1-Dichloroethene	2.5	0.58	U	mg/kg	2.5	0.7	SW846 8260B		NO	D029	NO	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	RESULTS					EPA Regulatory Limit	EPA Test Method	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
					Qualifier	Units	Reporting Limit								
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	1,2-Dichloroethane	2.5	0.55	U	mg/kg	2.5			0.5	SW846 8260B	NO	D028	YES	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	1,2-Dichloroethane	103			PERCENT				0.5	SW846 8260B				
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100			7.5	SW846 8270C	NO	D027	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100			400	SW846 8270C	NO	-	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	32			PERCENT					SW846 8270C				
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100			2	SW846 8270C	NO	D042	YES	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100			0.13	SW846 8270C	NO	D030	YES	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	2-Butanone	16	0.49	U	mg/kg	2.5			200	SW846 8260B	NO	-	NO	NO
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	2-Fluorobiphenyl	35			PERCENT					SW846 8270C				
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	2-Fluorophenol	36			PERCENT					SW846 8270C				
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	4-Bromofluorobenzene	88			PERCENT					SW846 8260B				
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1			5	SW846 6010B	NO	-	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20			100	SW846 6010B	NO	-	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Benzene	10.8	0.52	U	mg/kg	2.5			0.5	SW846 8260B			YES	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Cadmium	10.8	0.00023		mg/L	0.5			1	SW846 6010B	YES	D018	NO	NO
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Carbon tetrachloride	2.5	0.45	U	mg/kg	2.5			0.5	SW846 8260B	NO	D019	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Chlorobenzene	2.5	0.55	U	mg/kg	2.5			100	SW846 8260B	NO	-	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Chloroform	2.5	0.53	U	mg/kg	2.5			6	SW846 8260B	NO	-	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100			200	SW846 6010B	NO	-	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Dibromofluoromethane	104			PERCENT					SW846 8260B				
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Flashpoint	157			deg F				140	SW846 1010	NO		NO	NO
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100			0.13	SW846 8270C	NO	D032	YES	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100			0.5	SW846 8270C	NO	D033	YES	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100			3	SW846 8270C	NO	D034	YES	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Lead	0.38	0.0024		mg/L	0.3			0.2	SW846 6010B	NO	-	NO	NO
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033			0.2	SW846 7471A	NO	-	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100			2	SW846 8270C	NO	D036	YES	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Nitrobenzene	435		*	PERCENT					SW846 8270C				
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500			100	SW846 8270C	NO	D037	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	pH	6.3			No Units				<2, >12.5	SW846 9045C	NO			
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Phenol	41			PERCENT					SW846 8270C				
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200			5	SW846 8270C	NO	D038	YES	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5			1	SW846 6010B	NO	-	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Terphenyl	50			PERCENT					SW846 8270C				
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Tetrachloroethene	2.5	0.65	U	mg/kg	2.5			0.7	SW846 8260B	NO	D039	NO	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Toluene	95			PERCENT					SW846 8260B				
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200				SW846 9023				YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Trichloroethene	2.5	0.56	U	mg/kg	2.5			0.5	SW846 8260B	NO	D040	YES	YES
C7J290186003	07-0177-30101 CLARUS PW SOLVENT	Vinyl chloride	2.5	0.56	U	mg/kg	2.5			0.2	SW846 8260B	NO	D043	YES	YES
C7J290213002	07-0178-30103 ABSORBANTS	Arsenic	0.5	0.016	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290213002	07-0178-30103 ABSORBANTS	Barium	10	0.00027	U	mg/L	10			100	SW846 6010B	NO	-	NO	YES
C7J290213002	07-0178-30103 ABSORBANTS	Cadmium	3.2	0.0012		mg/L	0.1			1	SW846 6010B	YES	D006	NO	NO
C7J290213002	07-0178-30103 ABSORBANTS	Chromium	0.5	0.0011	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290213002	07-0178-30103 ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290213002	07-0178-30103 ABSORBANTS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002			0.2	SW846 7470A	NO	-	NO	YES
C7J290213002	07-0178-30103 ABSORBANTS	Selenium	0.25	0.015	U	mg/L	0.25			1	SW846 6010B	NO	-	NO	YES
C7J290213002	07-0178-30103 ABSORBANTS	Silver	0.5	0.0025	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	1,1-Dichloroethene	2.5	0.58	U	mg/kg	2.5			0.7	SW846 8260B	NO	D029	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	1,2-Dichloroethane	2.5	0.55	U	mg/kg	2.5			0.5	SW846 8260B	NO	D028	YES	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	1,2-Dichloroethane	115			PERCENT				0.5	SW846 8260B				
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100			7.5	SW846 8270C	NO	D027	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100			400	SW846 8270C	NO	-	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	36			PERCENT					SW846 8270C				
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100			2	SW846 8270C	NO	D042	YES	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100			0.13	SW846 8270C	NO	D030	YES	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	2-Butanone	33	0.49	U	mg/kg	2.5			200	SW846 8260B	NO	-	NO	NO
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	2-Fluorobiphenyl	39			PERCENT					SW846 8270C				
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	2-Fluorophenol	75			PERCENT					SW846 8270C				
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	4-Bromofluorobenzene	89			PERCENT					SW846 8260B				
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1			5	SW846 6010B	NO	-	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20			100	SW846 6010B	NO	-	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Benzene	2.5	0.52	U	mg/kg	2.5			0.5	SW846 8260B	NO	D018	YES	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Cadmium	0.5	0.00023	U	mg/L	0.5			1	SW846 6010B	NO	-	NO	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit				
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Carbon tetrachloride	2.5	0.45	U	mg/kg	2.5	0.5	NO	D019	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Chlorobenzene	2.5	0.55	U	mg/kg	2.5	100	NO	-	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Chloroform	2.5	0.53	U	mg/kg	2.5	6	NO	-	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	NO	-	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Dibromofluoromethane	115			PERCENT						
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Fluoropoint	151			deg F		140	NO		NO	NO
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	NO	D032	YES	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	NO	D033	YES	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	NO	D034	YES	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	5	NO	-	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	NO	D036	YES	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Nitrobenzene	69			PERCENT		2				
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	NO	D037	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	pH	6			No Units		<2, >12.5	NO			
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Phenol	84			PERCENT						
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	NO	D038	YES	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Terphenyl	51			PERCENT						
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Tetrachloroethene	2.5	0.65	U	mg/kg	2.5	0.7	NO	D039	NO	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Toluene	106			PERCENT						
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200					
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Trichloroethene	2.5	0.56	U	mg/kg	2.5	0.5	NO	D040	YES	YES
C7J290186004	07-0179-30103 CLARUS PW SOLVENT	Vinyl chloride	2.5	0.56	U	mg/kg	2.5	0.2	NO	D043	YES	YES
C7J290207002	07-0182-30104 CLARUS PARTS WASHER FILTERS	Arsenic	0.5	0.016	U	mg/L	0.5	5	NO	-	NO	YES
C7J290207002	07-0182-30104 CLARUS PARTS WASHER FILTERS	Barium	10	0.00027	U	mg/L	10	100	NO	-	NO	YES
C7J290207002	07-0182-30104 CLARUS PARTS WASHER FILTERS	Cadmium	2.4	0.0012	U	mg/L	0.1	1	NO	D006	NO	NO
C7J290207002	07-0182-30104 CLARUS PARTS WASHER FILTERS	Chromium	0.5	0.0011	U	mg/L	0.5	5	NO	-	NO	YES
C7J290207002	07-0182-30104 CLARUS PARTS WASHER FILTERS	Flashpoint at 140° F	>140			deg F			NO	-	NO	NO
C7J290207002	07-0182-30104 CLARUS PARTS WASHER FILTERS	Lead	0.5	0.013	U	mg/L	0.5	5	NO	-	NO	YES
C7J290207002	07-0182-30104 CLARUS PARTS WASHER FILTERS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	NO	-	NO	YES
C7J290207002	07-0182-30104 CLARUS PARTS WASHER FILTERS	Selenium	0.25	0.015	U	mg/L	0.25	1	NO	-	NO	YES
C7J290207002	07-0182-30104 CLARUS PARTS WASHER FILTERS	Silver	0.5	0.0025	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	1,1-Dichloroethene	5	1.2	U	mg/kg	5	0.7	NO	D029	YES	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	1,2-Dichloroethane	5	1.1	U	mg/kg	5	0.5	NO	D028	YES	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	1,2-Dichloroethane	120			PERCENT		0.5	NO			
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	NO	D027	NO	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	NO	-	NO	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	31			PERCENT						
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	NO	D042	YES	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	NO	D030	YES	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	2-Butanone	69	0.97		mg/kg	5	200	NO	-	NO	NO
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	2-Fluorobiphenyl	38			PERCENT						
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	2-Fluorophenol	39			PERCENT						
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	4-Bromofluorobenzene	106			PERCENT						
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5	NO	-	NO	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20	100	NO	-	NO	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Benzene	5	1	U	mg/kg	5	0.5	NO	D018	YES	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Cadmium	0.5	0.00023	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Carbon tetrachloride	5	0.89	U	mg/kg	5	0.5	NO	D019	YES	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Chlorobenzene	5	1.1	U	mg/kg	5	100	NO	-	NO	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Chloroform	5	1.1	U	mg/kg	5	6	NO	-	NO	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	NO	-	NO	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Dibromofluoromethane	115			PERCENT						
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Fluoropoint	155			deg F		140	NO		NO	NO
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	NO	D032	YES	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	NO	D033	YES	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	NO	D034	YES	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	5	NO	-	NO	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	NO	D036	YES	YES
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Nitrobenzene	55			PERCENT		2				

Table B-2: Phase III Laboratory Analysis Results

RESULTS										
Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method	Hazardous?
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	NO
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	pH	5.8			No Units		<2, >12.5	SW846 9045C	NO
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Phenol	44			PERCENT			SW846 8270C	
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	NO
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	SW846 6010B	NO
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	SW846 6010B	NO
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Terphenyl	48			PERCENT			SW846 8270C	
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Tetrachloroethene	5	1.3	U	mg/kg	5	0.7	SW846 8260B	NO
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Toluene	100			PERCENT			SW846 8260B	
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200		SW846 9023	
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Trichloroethene	5	1.1	U	mg/kg	5	0.5	SW846 8260B	NO
C7J290186005	07-0183-30104 CLARUS PW SOLVENT	Vinyl chloride	5	1.1	U	mg/kg	5	0.2	SW846 8260B	NO
C7K050183001	07-0184-30108 CLARUS PW SOLVENT	1,1-Dichloroethene	25	5.8	U	mg/kg	25	0.7	SW846 8260B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	1,2-Dichloroethane	25	5.5	U	mg/kg	25	0.5	SW846 8260B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	1,2-Dichloroethane	25		NC DIL U	PERCENT			SW846 8260B	
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	2,4,6-Trichlorophenol	91			PERCENT			SW846 8270C	
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	2-Butanone	25	4.9	U	mg/kg	25	200	SW846 8260B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	2-Fluorobiphenyl	77			PERCENT			SW846 8270C	
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	2-Fluorophenol	46			PERCENT			SW846 8270C	
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B	
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5	SW846 6010B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20	100	SW846 6010B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Benzene	25	5.2	U	mg/kg	25	0.5	SW846 8260B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Cadmium	0.5	0.00023	U	mg/L	0.5	1	SW846 6010B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Carbon tetrachloride	25	4.5	U	mg/kg	25	0.5	SW846 8260B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Chlorobenzene	25	5.5	U	mg/kg	25	100	SW846 8260B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Chloroform	25	5.3	U	mg/kg	25	6	SW846 8260B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	SW846 6010B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B	
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Flisopropyl	147			deg F		140	SW846 1010	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	5	SW846 6010B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	SW846 7471A	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Nitrobenzene	0		U	PERCENT			SW846 8270C	
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	pH	7.3			No Units		<2, >12.5	SW846 9045C	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Phenol	46			PERCENT			SW846 8270C	
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	SW846 6010B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	SW846 6010B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Terphenyl	100			PERCENT			SW846 8270C	
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Tetrachloroethene	25	6.5	U	mg/kg	25	0.7	SW846 8260B	NO
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Toluene	200		NC DIL U	PERCENT			SW846 8260B	
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200		SW846 9023	
C7K050183001	07-0184-30108-CLARUS PW SOLVENT	Trichloroethene	25	5.6	U	mg/kg	25	0.5	SW846 8260B	NO
C7K050183001X	07-0184-30108-CLARUS PW SOLVENT DUP	Vinyl chloride	25	5.6	U	mg/kg	25	0.2	SW846 8260B	NO
C7K050180010	07-0185-30109 ABSORBENTS	pH	7.3			No Units		<2, >12.5	SW846 9045C	NO
C7K050180010	07-0185-30109 ABSORBENTS	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO
C7K050180010	07-0185-30109 ABSORBENTS	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO
C7K050180010	07-0185-30109 ABSORBENTS	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO
C7K050180010	07-0185-30109 ABSORBENTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO
C7K050180010	07-0185-30109 ABSORBENTS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO
C7K050180010	07-0185-30109 ABSORBENTS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO
C7K050180010	07-0185-30109 ABSORBENTS	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO
C7K050180010	07-0185-30109 ABSORBENTS	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO
C7K050180011	07-0187-30300 ABSORBENTS	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO
C7K050180011	07-0187-30300 ABSORBENTS	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit			
C7K050180011	07-0187-30300 ABSORBENTS	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	YES
C7K050180011	07-0187-30300 ABSORBENTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	YES
C7K050180011	07-0187-30300 ABSORBENTS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	YES
C7K050180011	07-0187-30300 ABSORBENTS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	YES
C7K050180011	07-0187-30300 ABSORBENTS	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	YES
C7K050180011	07-0187-30300 ABSORBENTS	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	YES
C7K050180001	07-0188-30300 CLEAN ROOM FILTER	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	YES
C7K050180001	07-0188-30300 CLEAN ROOM FILTER	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	YES
C7K050180001	07-0188-30300 CLEAN ROOM FILTER	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	YES
C7K050180001	07-0188-30300 CLEAN ROOM FILTER	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	YES
C7K050180001	07-0188-30300 CLEAN ROOM FILTER	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	YES
C7K050180001	07-0188-30300 CLEAN ROOM FILTER	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	YES
C7K050180001	07-0188-30300 CLEAN ROOM FILTER	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	YES
C7K050180001	07-0188-30300 CLEAN ROOM FILTER	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	YES
C7K050180001	07-0189-30300 BLAST MEDIA	Arsenic	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	YES
C7K050180012	07-0189-30300 BLAST MEDIA	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	YES
C7K050180012	07-0189-30300 BLAST MEDIA	Cadmium	0.42	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	NO
C7K050180012	07-0189-30300 BLAST MEDIA	Chromium	0.91	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	NO
C7K050180012	07-0189-30300 BLAST MEDIA	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	YES
C7K050180012	07-0189-30300 BLAST MEDIA	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	YES
C7K050180012	07-0189-30300 BLAST MEDIA	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	YES
C7K050180012	07-0189-30300 BLAST MEDIA	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	1,1-Dichloroethene	25	5.8	U	mg/kg	25	0.7	SW846 8260B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	1,2-Dichloroethane	25	5.5	U	mg/kg	25	0.5	SW846 8260B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	1,2-Dichloroethane			NC DIL U	PERCENT			SW846 8260B		
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	86		U	PERCENT			SW846 8270C		
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	2-Butanone	25	4.9	U	mg/kg	25	200	SW846 8260B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	2-Fluorobiphenyl	73		U	PERCENT			SW846 8270C		
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	2-Fluorophenol	46		U	PERCENT			SW846 8270C		
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B		
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5	SW846 6010B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20	100	SW846 6010B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Benzene	25	5.2	U	mg/kg	25	0.5	SW846 8260B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Cadmium	0.5	0.00023	U	mg/L	0.5	1	SW846 6010B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Carbon tetrachloride	25	4.5	U	mg/kg	25	0.5	SW846 8260B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Chlorobenzene	25	5.5	U	mg/kg	25	100	SW846 8260B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Chloroform	25	5.3	U	mg/kg	25	6	SW846 8260B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	SW846 6010B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	SW846 8270C	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B		
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Flashpoint	151		deg F			140	SW846 1010	NO	NO
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	SW846 8270C	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	SW846 8270C	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	SW846 8270C	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	5	SW846 6010B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	SW846 7471A	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	SW846 8270C	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Nitrobenzene	0		U	PERCENT			SW846 8270C		
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	SW846 8270C	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	pH	6.4		No Units			<2, >12.5	SW846 9045C	NO	
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Phenol	46		PERCENT				SW846 8270C		
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	SW846 8270C	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	SW846 6010B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	SW846 6010B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Terphenyl	93		PERCENT				SW846 8270C		
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Tetrachloroethene	25	6.5	U	mg/kg	25	0.7	SW846 8260B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Toluene			NC DIL U	PERCENT			SW846 6010B		
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200		SW846 9023		YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Trichloroethene	25	5.6	U	mg/kg	25	0.5	SW846 8260B	NO	YES
C7K050183002	07-0192-30300 CLARUS PW SOLVENT	Vinyl chloride	25	5.6	U	mg/kg	25	0.2	SW846 8260B	NO	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	1,1-Dichloroethene	5	1.2	U	mg/kg	5	0.7	SW846 8260B	NO	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit			
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	1,2-Dichloroethane	5	1.1	U	mg/kg	5	0.5	NO	D028	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	1,2-Dichloroethane	100			PERCENT					YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100			mg/kg	100	7.5	NO	D027	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	NO	-	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	91			PERCENT					
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	NO	D042	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	NO	D030	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	2-Butanone	5	0.97	U	mg/kg	5	200	NO	-	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	2-Fluorobiphenyl	74			PERCENT					
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	2-Fluorophenyl	48			PERCENT					
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	4-Bromofluorobenzene	88			PERCENT					
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5	NO	-	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20	100	NO	-	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Benzene	5	1	U	mg/kg	5	0.5	NO	D018	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Cadmium	1.3	0.00023		mg/L	0.5	1	YES		NO
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Carbon tetrachloride	5	0.89	U	mg/kg	5	0.5	NO	D019	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Chlorobenzene	5	1.1	U	mg/kg	5	100	NO	-	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Chloroform	5	1.1	U	mg/kg	5	6	NO	-	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	NO	-	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	NO	-	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Dibromofluoromethane	97			PERCENT					
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Flashpoint	151			deg F		140	NO	NO	NO
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	NO	D032	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	NO	D033	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	NO	D034	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Lead	0.35	0.0024		mg/L	0.3	0.0024	NO	-	NO
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	NO	D036	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Nitrobenzene	0			PERCENT					
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	NO	D037	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	pH	6.4			No Units		<2, >12.5	NO		
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Phenol	49			PERCENT					
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	NO	D038	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	NO	-	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Terphenyl	90			PERCENT					
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Tetrachloroethene	5	1.3	U	mg/kg	5	0.7	NO	D039	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Toluene	92			PERCENT					
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200				YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Trichloroethene	5	1.1	U	mg/kg	5	0.5	NO	D040	YES
C7K050183003	07-0193-30300 CLARUS PW SOLVENT	Vinyl chloride	5	1.1	U	mg/kg	5	0.2	NO	D043	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	1,1-Dichloroethene	5	1.2	U	mg/kg	5	0.7	NO	D029	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	1,2-Dichloroethane	5	1.1	U	mg/kg	5	0.5	NO	D028	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	1,2-Dichloroethane	99			PERCENT					
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	NO	D027	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	NO	-	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	89			PERCENT					
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	NO	D042	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	NO	D030	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	2-Butanone	5	0.97	U	mg/kg	5	200	NO	-	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	2-Fluorobiphenyl	72			PERCENT					
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	2-Fluorophenyl	47			PERCENT					
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	4-Bromofluorobenzene	94			PERCENT					
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5	NO	NO	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20	100	NO	-	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Benzene	5	1	U	mg/kg	5	0.5	NO	D018	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Cadmium	0.5	0.00023	U	mg/L	0.5	1	NO	-	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Carbon tetrachloride	5	0.89	U	mg/kg	5	100	NO	D019	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Chlorobenzene	5	1.1	U	mg/kg	5	0.5	NO	-	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Chloroform	5	1.1	U	mg/kg	5	6	NO	-	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	NO	-	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	NO	-	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Dibromofluoromethane	101			PERCENT					
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Flashpoint	153			deg F		140	NO	D032	NO
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	NO	D032	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	RESULTS		Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
									MDL	EPA Test Method				
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5		SW846 8270C	NO	D033	YES	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3		SW846 8270C	NO	D034	YES	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	0.033		SW846 6010B	NO	-	NO	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2		SW846 7471A	NO	-	NO	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2		SW846 8270C	NO	D036	YES	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Nitrobenzene	0		U	PERCENT				SW846 8270C	NO			YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100		SW846 8270C	NO	D037	NO	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	pH	6.4			No Units		<2, >12.5		SW846 9048C	NO			
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Pyridine	47		U	PERCENT	200			SW846 8270C	NO	D038	YES	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1		SW846 6010B	NO	-	NO	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Silver	0.5	0.0059	U	mg/L	0.5	5		SW846 6010B	NO	-	NO	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Terphenyl	93			PERCENT				SW846 8270C	NO	D039	YES	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Tetrachloroethene	5	1.3	U	mg/kg	5	0.7		SW846 8260B	NO			
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Toluene	96			PERCENT				SW846 8260B	NO			
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200			SW846 9023	NO			
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Trichloroethene	5	1.1	U	mg/kg	5	0.5		SW846 8260B	NO	D040	YES	YES
C7K050183004	07-0194-30300 CLARUS PW SOLVENT	Vinyl chloride	5	1.1	U	mg/kg	5	0.2		SW846 8260B	NO	D043	YES	YES
C7K050183005	07-0196-30300 HOT WATER WASHER SLUDGE	Arsenic	0.1	0.0022	U	mg/L	0.1	5		SW846 6010B	NO	-	NO	YES
C7K050183005	07-0196-30300 HOT WATER WASHER SLUDGE	Barium	2	0.001	U	mg/L	2	100		SW846 6010B	NO	-	NO	YES
C7K050183005	07-0196-30300 HOT WATER WASHER SLUDGE	Cadmium	0.05	0.0023	U	mg/L	0.05	1		SW846 6010B	NO	-	NO	YES
C7K050183005	07-0196-30300 HOT WATER WASHER SLUDGE	Chromium	0.39	0.012		mg/L	0.05	5		SW846 6010B	NO	-	NO	NO
C7K050183005	07-0196-30300 HOT WATER WASHER SLUDGE	Flashpoint	>200			deg F		140		SW846 1010	NO		NO	NO
C7K050183005	07-0196-30300 HOT WATER WASHER SLUDGE	Lead	0.03	0.024	U	mg/L	0.03	5		SW846 6010B	NO	-	NO	YES
C7K050183005	07-0196-30300 HOT WATER WASHER SLUDGE	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2		SW846 7470A	NO	-	NO	YES
C7K050183005	07-0196-30300 HOT WATER WASHER SLUDGE	pH	7.9			No Units		<2, >12.5		SW846 9040	NO			
C7K050183005	07-0196-30300 HOT WATER WASHER SLUDGE	Selenium	0.05	0.025	U	mg/L	0.05	1		SW846 6010B	NO	-	NO	YES
C7K050183005	07-0196-30300 HOT WATER WASHER SLUDGE	Silver	0.05	0.0059	U	mg/L	0.05	5		SW846 6010B	NO	-	NO	YES
C7K050183005	07-0196-30300 HOT WATER WASHER SLUDGE	Total Organic Halogens	170	75		ug/L	150			SW846 9020B	NO			NO
C7K050183005X	07-0196-30300 HOT WATER WASHER SLUDGE DUP		7.9			No Units	0.1	<2, >12.5		SW846 9040	NO			
C7K050181001	07-0197-40113 CLARUS PW FILTERS	Arsenic	0.5	0.016	U	mg/L	0.5	5		SW846 6010B	NO	-	NO	YES
C7K050181001	07-0197-40113 CLARUS PW FILTERS	Barium	10	0.00027	U	mg/L	10	100		SW846 6010B	NO	-	NO	YES
C7K050181001	07-0197-40113 CLARUS PW FILTERS	Cadmium	5.5	0.0012	U	mg/L	0.1	1		SW846 6010B	YES	D006	NO	NO
C7K050181001	07-0197-40113 CLARUS PW FILTERS	Chromium	0.5	0.0011	U	mg/L	0.5	5		SW846 6010B	NO	-	NO	YES
C7K050181001	07-0197-40113 CLARUS PW FILTERS	Flashpoint at 140° F	>140			deg F				SW846 1020B	NO		NO	NO
C7K050181001	07-0197-40113 CLARUS PW FILTERS	Lead	0.5	0.013	U	mg/L	0.5	5		SW846 6010B	NO	-	NO	YES
C7K050181001	07-0197-40113 CLARUS PW FILTERS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2		SW846 7470A	NO	-	NO	YES
C7K050181001	07-0197-40113 CLARUS PW FILTERS	Selenium	0.25	0.015	U	mg/L	0.25	1		SW846 6010B	NO	-	NO	YES
C7K050181001	07-0197-40113 CLARUS PW FILTERS	Silver	0.5	0.0025	U	mg/L	0.5	5		SW846 6010B	NO	-	NO	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	1,1-Dichloroethene	50	12	U	mg/kg	50	0.7		SW846 8260B	NO	D029	YES	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	1,2-Dichloroethane	50	11	U	mg/kg	50	0.5		SW846 8260B	NO	D028	YES	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	1,2-Dichloroethane	500	35	NC Dil U	PERCENT	500	7.5		SW846 8260B	NO			
C7290186015	07-0198-40113 CLARUS PW SOLVENT	1,4-Dichlorobenzene	500	48	U	mg/kg	500	400		SW846 8270C	NO	D027	YES	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	36			PERCENT				SW846 8270C	NO	D041	NO	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2		SW846 8270C	NO	D042	YES	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	500	45	U	mg/kg	500	0.13		SW846 8270C	NO	D030	YES	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	2,4-Dinitrotoluene	50	9.7	U	mg/kg	50	200		SW846 8260B	NO	-	NO	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	2-Butanone	77			PERCENT				SW846 8270C	NO			
C7290186015	07-0198-40113 CLARUS PW SOLVENT	2-Fluorobiphenyl	42			PERCENT				SW846 8270C	NO			
C7290186015	07-0198-40113 CLARUS PW SOLVENT	2-Fluorophenol			NC Dil U	PERCENT				SW846 8260B	NO			
C7290186015	07-0198-40113 CLARUS PW SOLVENT	4-Bromofluorobenzene				PERCENT				SW846 8260B	NO	-	NO	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5		SW846 6010B	NO	-	NO	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20	100		SW846 6010B	NO	-	NO	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Benzene	50	10	U	mg/kg	50	0.5		SW846 8260B	NO	D018	YES	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Cadmium	33.5	0.00023	U	mg/L	0.5	1		SW846 6010B	YES	D006	NO	NO
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Carbon tetrachloride	50	8.9	U	mg/kg	50	0.5		SW846 8260B	NO	D019	YES	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Chlorobenzene	50	11	U	mg/kg	50	100		SW846 8260B	NO	-	NO	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Chloroform	50	11	U	mg/kg	50	6		SW846 8260B	NO	D022	YES	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5		SW846 6010B	NO	-	NO	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Cresols (total)	500	30	U	mg/kg	500	200		SW846 8270C	NO	D026	NO	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Di Bromofluoromethane			NC Dil U	PERCENT				SW846 8260B	NO			
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Flashpoint	157			deg F		140		SW846 1010	NO		NO	NO
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Hexachlorobenzene	500	41	U	mg/kg	500	0.13		SW846 8270C	NO	D032	YES	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Hexachlorobutadiene	500	69	U	mg/kg	500	0.5		SW846 8270C	NO	D033	YES	YES
C7290186015	07-0198-40113 CLARUS PW SOLVENT	Hexachloroethane	500	69	U	mg/kg	500	3		SW846 8270C	NO	D034	YES	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS								Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method				
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Lead	0.33	0.0024		mg/L	0.3	5	SW846 6010B	NO	-	NO	NO
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	SW846 7471A	NO	-	NO	YES
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Nitrobenzene	500	47	U	mg/kg	500	2	SW846 8270C	NO	D036	YES	YES
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Nitrobenzene	269		*	PERCENT			SW846 8270C	NO			
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Pentachlorophenol	2500	34	U	mg/kg	2500	100	SW846 8270C	NO	D037	NO	YES
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	pH	6			No Units		<2, >12.5	SW846 9045C	NO			
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Phenol	48			PERCENT			SW846 8270C	NO			
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Pyridine	1000	25	U	mg/kg	1000	5	SW846 8270C	NO	D038	YES	YES
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	SW846 6010B	NO	-	NO	YES
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Terphenyl	34			PERCENT			SW846 8270C	NO			
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Tetrachloroethene	50	13	U	mg/kg	50	0.7	SW846 8260B	NO	D039	YES	YES
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Toluene			NC DIL U	PERCENT			SW846 8260B				
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200		SW846 9023				
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Trichloroethene	50	11	U	mg/kg	50	0.5	SW846 8260B	NO	D040	YES	YES
C7J290186015	07-0198-40113 CLARUS PW SOLVENT	Vinyl chloride	50	11	U	mg/kg	50	0.2	SW846 8260B	NO	D043	YES	YES
C7J290186015X	07-0198-40113 CLARUS PW SOLVENT DUP	Total Extractable Org. Halogens	200	31	U	mg/kg	200		SW846 9023				
C7K050180002	07-0199-40113 TECH WIPES	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180002	07-0199-40113 TECH WIPES	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	-	NO	YES
C7K050180002	07-0199-40113 TECH WIPES	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	-	NO	YES
C7K050180002	07-0199-40113 TECH WIPES	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180002	07-0199-40113 TECH WIPES	Lead	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180002	07-0199-40113 TECH WIPES	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180002	07-0199-40113 TECH WIPES	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	-	NO	YES
C7K050180002	07-0199-40113 TECH WIPES	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES
C7K050180002	07-0199-40113 TECH WIPES	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290213020	07-0200-40117 ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290213020	07-0200-40117 ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290213020	07-0200-40117 ABSORBANTS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	-	NO	YES
C7J290213020	07-0200-40117 ABSORBANTS	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES
C7J290213020	07-0200-40117 ABSORBANTS	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290213026	07-0201-40117 HANGER DEBRIS	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290213026	07-0201-40117 HANGER DEBRIS	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	-	NO	YES
C7J290213026	07-0201-40117 HANGER DEBRIS	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	-	NO	YES
C7J290213026	07-0201-40117 HANGER DEBRIS	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290213026	07-0201-40117 HANGER DEBRIS	Flashpoint at 140° F	>140			deg F			SW846 1020B	NO	-	NO	NO
C7J290213026	07-0201-40117 HANGER DEBRIS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290213026	07-0201-40117 HANGER DEBRIS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	-	NO	YES
C7J290213026	07-0201-40117 HANGER DEBRIS	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES
C7J290213026	07-0201-40117 HANGER DEBRIS	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290213026X	07-0201-40117 HANGER DEBRIS DUP	Flashpoint at 140° F	>140			deg F			SW846 1020B	NO	-	NO	NO
C7K050180013	07-0202-40117 TECH WIPES	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180013	07-0202-40117 TECH WIPES	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	-	NO	YES
C7K050180013	07-0202-40117 TECH WIPES	Cadmium	0.38	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	-	NO	NO
C7K050180013	07-0202-40117 TECH WIPES	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180013	07-0202-40117 TECH WIPES	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180013	07-0202-40117 TECH WIPES	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	-	NO	YES
C7K050180013	07-0202-40117 TECH WIPES	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES
C7K050180013	07-0202-40117 TECH WIPES	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180003	07-0203-40117 WHITE RAGS	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180003	07-0203-40117 WHITE RAGS	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	-	NO	YES
C7K050180003	07-0203-40117 WHITE RAGS	Cadmium	3.9	0.0012	U	mg/L	0.1	1	SW846 6010B	YES	D006	NO	NO
C7K050180003	07-0203-40117 WHITE RAGS	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180003	07-0203-40117 WHITE RAGS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180003	07-0203-40117 WHITE RAGS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	-	NO	YES
C7K050180003	07-0203-40117 WHITE RAGS	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES
C7K050180003	07-0203-40117 WHITE RAGS	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180003	07-0203-40117 WHITE RAGS	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7K050180003	07-0203-40117 WHITE RAGS	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	-	NO	YES
C7K050180003	07-0203-40117 WHITE RAGS	Cadmium	0.85	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	-	NO	NO
C7J290213004	07-0210-50201 ABSORBANTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290213004	07-0210-50201 ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290213004	07-0210-50201 ABSORBANTS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	-	NO	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	RESULTS					Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
					Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method				
C7J290213004	07-0210-50201 ABSORBANTS	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES
C7J290213004	07-0210-50201 ABSORBANTS	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290186006	07-0211-50201 PAINT & THINNER	1,1-Dichloroethene	250	58	U	mg/kg	250	0.7	SW846 8260B	NO	D029	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	1,2-Dichloroethane	250	55	U	mg/kg	250	0.5	SW846 8260B	NO	D028	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	1,2-Dichloroethane			NC DIL U	PERCENT		0.5	SW846 8260B			YES	
C7J290186006	07-0211-50201 PAINT & THINNER	1,4-Dichlorobenzene	500	35	U	mg/kg	500	7.5	SW846 8270C	NO	D027	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	2,4,5-Trichlorophenol	500	48	U	mg/kg	500	400	SW846 8270C	NO	D041	NO	YES
C7J290186006	07-0211-50201 PAINT & THINNER	2,4,6-Tribromophenol	34			PERCENT			SW846 8270C				
C7J290186006	07-0211-50201 PAINT & THINNER	2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2	SW846 8270C	NO	D042	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	2,4-Dinitrotoluene	500	45	U	mg/kg	500	0.13	SW846 8270C	NO	D030	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	2-Butanone	2800	49		mg/kg	250	200	SW846 8260B	YES	D035	NO	NO
C7J290186006	07-0211-50201 PAINT & THINNER	2-Fluorobiphenyl	44			PERCENT			SW846 8270C				
C7J290186006	07-0211-50201 PAINT & THINNER	2-Fluorophenol	1		*	PERCENT			SW846 8270C				
C7J290186006	07-0211-50201 PAINT & THINNER	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B				
C7J290186006	07-0211-50201 PAINT & THINNER	Arsenic	1	0.0022	U	mg/L	1	5	SW846 6010B	NO	-	NO	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Barium	20	0.0001	U	mg/L	20	100	SW846 6010B	NO	-	NO	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Benzene	250	52	U	mg/kg	250	0.5	SW846 8260B	NO	D018	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Cadmium	0.5	0.00023	U	mg/L	0.5	1	SW846 6010B	NO	-	NO	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Carbon tetrachloride	250	45	U	mg/kg	250	0.5	SW846 8260B	NO	D019	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Chlorobenzene	250	53	U	mg/kg	250	100	SW846 8260B	NO	D021	NO	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Chloroform	250	55	U	mg/kg	250	6	SW846 8260B	NO	D022	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Chromium	643	0.0012		mg/L	0.5	5	SW846 6010B	YES	D007	NO	NO
C7J290186006	07-0211-50201 PAINT & THINNER	Cresols (total)	500	30	U	mg/kg	500	200	SW846 8270C	NO	D026	NO	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Dibromofluoromethane			NC DIL U	PERCENT			SW846 8260B				
C7J290186006	07-0211-50201 PAINT & THINNER	Flashpoint	72.5			deg F		140	SW846 1010	YES		NO	NO
C7J290186006	07-0211-50201 PAINT & THINNER	Hexachlorobenzene	500	41	U	mg/kg	500	0.13	SW846 8270C	NO	D032	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Hexachlorobutadiene	500	69	U	mg/kg	500	0.5	SW846 8270C	NO	D033	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Hexachloroethane	500	69	U	mg/kg	500	3	SW846 8270C	NO	D034	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Lead	0.3	0.0024	U	mg/L	0.3	5	SW846 6010B	NO	-	NO	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	SW846 7471A	NO	-	NO	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Nitrobenzene	500	47	U	mg/kg	500	2	SW846 8270C	NO	D036	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Nitrobenzene-d5	153		*	PERCENT		#N/A	SW846 8270C				
C7J290186006	07-0211-50201 PAINT & THINNER	Pentachlorophenol	2500	34	U	mg/kg	2500	100	SW846 8270C	NO	D037	NO	YES
C7J290186006	07-0211-50201 PAINT & THINNER	pH	5.6			No Units		<2, >12.5	SW846 9045C	NO			
C7J290186006	07-0211-50201 PAINT & THINNER	Phenol-d5	37			PERCENT			SW846 8270C				
C7J290186006	07-0211-50201 PAINT & THINNER	Pyridine	1000	25	U	mg/kg	1000	5	SW846 8270C	NO	D038	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Selenium	0.5	0.0025	U	mg/L	0.5	1	SW846 6010B	NO	-	NO	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Silver	0.5	0.00059	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Terphenyl-d14	50			PERCENT			SW846 8270C				
C7J290186006	07-0211-50201 PAINT & THINNER	Tetrachloroethene	250	65	U	mg/kg	250	0.7	SW846 8260B	NO	D039	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Toluene-d8			NC DIL U	PERCENT			SW846 8260B				
C7J290186006	07-0211-50201 PAINT & THINNER	Total Extractable Org. Halogens	9750	775		mg/kg	5000		SW846 9023				NO
C7J290186006	07-0211-50201 PAINT & THINNER	Trichloroethene	250	56	U	mg/kg	250	0.5	SW846 8260B	NO	D040	YES	YES
C7J290186006	07-0211-50201 PAINT & THINNER	Vinyl chloride	250	56	U	mg/kg	250	0.2	SW846 8260B	NO	D043	YES	YES
C7J290186006X	07-0211-50201 PAINT & THINNER DUP	Total Extractable Org. Halogens	9790	775		mg/kg	5000		SW846 9023				NO
C7J290186008	07-0212-50204 CLARUS PW 2184	1,1-Dichloroethene	25	5.8	U	mg/kg	25	0.7	SW846 8260B	NO	D029	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	1,2-Dichloroethane	25	5.5	U	mg/kg	25	0.5	SW846 8260B	NO	D028	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	1,2-Dichloroethane			NC DIL U	PERCENT		0.5	SW846 8260B				
C7J290186008	07-0212-50204 CLARUS PW 2184	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	SW846 8270C	NO	D027	NO	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	SW846 8270C	NO	-	NO	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	2,4,6-Tribromophenol	32			PERCENT			SW846 8270C				
C7J290186008	07-0212-50204 CLARUS PW 2184	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	SW846 8270C	NO	D042	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	SW846 8270C	NO	D030	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	2-Butanone	380	4.9		mg/kg	25	200	SW846 8260B	YES	D035	NO	NO
C7J290186008	07-0212-50204 CLARUS PW 2184	2-Fluorobiphenyl	39			PERCENT			SW846 8270C				
C7J290186008	07-0212-50204 CLARUS PW 2184	2-Fluorophenol	36			PERCENT			SW846 8270C				
C7J290186008	07-0212-50204 CLARUS PW 2184	4-Bromofluorobenzene			NC DIL U	PERCENT			SW846 8260B				
C7J290186008	07-0212-50204 CLARUS PW 2184	Arsenic	1	0.0022	U	mg/L	1	5	SW846 6010B	NO	-	NO	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Barium	20	0.0001	U	mg/L	20	100	SW846 6010B	NO	-	NO	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Benzene	25	5.2	U	mg/kg	25	0.5	SW846 8260B	NO	D018	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Cadmium	1.9	0.00023		mg/L	0.5	1	SW846 6010B	YES	D006	NO	NO
C7J290186008	07-0212-50204 CLARUS PW 2184	Carbon tetrachloride	25	4.5	U	mg/kg	25	0.5	SW846 8260B	NO	D019	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Chlorobenzene	25	5.5	U	mg/kg	25	100	SW846 8260B	NO	-	NO	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Chloroform	25	5.3	U	mg/kg	25	6	SW846 8260B	NO	D022	NO	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Chromium	0.5	0.0012	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	RESULTS					EPA Regulatory Limit	EPA Test Method	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
					Qualifier	Units	Reporting Limit								
C7J290186008	07-0212-50204 CLARUS PW 2184	Cresols (total)	100	30	U	mg/kg	100			200	SW846 8270C	NO	-	NO	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Dibromofluoromethane			NC DIL U	PERCENT					SW846 8260B				
C7J290186008	07-0212-50204 CLARUS PW 2184	Flashpoint	157			deg F				140	SW846 1010	NO		NO	NO
C7J290186008	07-0212-50204 CLARUS PW 2184	Hexachlorobenzene	100	8.2	U	mg/kg	100			0.13	SW846 8270C	NO	D032	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Hexachlorobutadiene	100	14	U	mg/kg	100			0.5	SW846 8270C	NO	D033	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Hexachloroethane	100	14	U	mg/kg	100			3	SW846 8270C	NO	D034	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Lead	0.3	0.0024	U	mg/L	0.3			0.5	SW846 6010B	NO	-	NO	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Mercury	0.033	0.0071	U	mg/L	0.033			0.2	SW846 7471A	NO	-	NO	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Nitrobenzene	100	9.4	U	mg/kg	100			2	SW846 8270C	NO	D036	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Nitrobenzene	127		*	PERCENT				2	SW846 8270C				
C7J290186008	07-0212-50204 CLARUS PW 2184	Pentachlorophenol	500	6.9	U	mg/kg	500			100	SW846 8270C	NO	D037	NO	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	pH	5.5			No Units				<2, >12.5	SW846 9045C	NO			
C7J290186008	07-0212-50204 CLARUS PW 2184	Phenol	23		*	PERCENT					SW846 8270C			YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Pyridine	200	5.1	U	mg/kg	200			5	SW846 8270C	NO	D038	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Selenium	0.5	0.0025	U	mg/L	0.5			1	SW846 6010B	NO	-	NO	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Silver	0.5	0.00059	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Terphenyl	43			PERCENT					SW846 8270C				
C7J290186008	07-0212-50204 CLARUS PW 2184	Tetrachloroethene	25	6.5	U	mg/kg	25			0.7	SW846 8260B	NO	D039	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Toluene			NC DIL U	PERCENT					SW846 8260B				
C7J290186008	07-0212-50204 CLARUS PW 2184	Total Extractable Org. Halogens	200	31	U	mg/kg	200				SW846 9023			YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Trichloroethene	25	5.6	U	mg/kg	25			0.5	SW846 8260B	NO	D040	YES	YES
C7J290186008	07-0212-50204 CLARUS PW 2184	Vinyl chloride	25	5.6	U	mg/kg	25			0.2	SW846 8260B	NO	D043	YES	YES
C7K050180015	07-0213-50204 TECH WIPES	Arsenic	0.5	0.016	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180015	07-0213-50204 TECH WIPES	Barium	10	0.00027	U	mg/L	10			100	SW846 6010B	NO	-	NO	YES
C7K050180015	07-0213-50204 TECH WIPES	Cadmium	1.1	0.0012	U	mg/L	0.1			1	SW846 6010B	YES	D006	NO	NO
C7K050180015	07-0213-50204 TECH WIPES	Chromium	0.5	0.0011	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180015	07-0213-50204 TECH WIPES	Lead	0.5	0.013	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180015	07-0213-50204 TECH WIPES	Mercury	0.0002	5.5E-05	U	mg/L	0.0002			0.2	SW846 7470A	NO	-	NO	YES
C7K050180015	07-0213-50204 TECH WIPES	Selenium	0.25	0.015	U	mg/L	0.25			1	SW846 6010B	NO	-	NO	YES
C7K050180015	07-0213-50204 TECH WIPES	Silver	0.5	0.0025	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180004	07-0214-50204 WHITE RAGS	Arsenic	0.5	0.016	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180004	07-0214-50204 WHITE RAGS	Barium	10	0.00027	U	mg/L	10			100	SW846 6010B	NO	-	NO	YES
C7K050180004	07-0214-50204 WHITE RAGS	Cadmium	2.1	0.0012	U	mg/L	0.1			1	SW846 6010B	YES	D006	NO	NO
C7K050180004	07-0214-50204 WHITE RAGS	Chromium	0.5	0.0011	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180004	07-0214-50204 WHITE RAGS	Lead	0.5	0.013	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180004	07-0214-50204 WHITE RAGS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002			0.2	SW846 7470A	NO	-	NO	YES
C7K050180004	07-0214-50204 WHITE RAGS	Selenium	0.25	0.015	U	mg/L	0.25			1	SW846 6010B	NO	-	NO	YES
C7K050180004	07-0214-50204 WHITE RAGS	Silver	0.5	0.0025	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180005	07-0215-50208 TECH WIPES	Arsenic	0.5	0.016	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180005	07-0215-50208 TECH WIPES	Barium	10	0.00027	U	mg/L	10			100	SW846 6010B	NO	-	NO	YES
C7K050180005	07-0215-50208 TECH WIPES	Cadmium	0.36	0.0012	U	mg/L	0.1			1	SW846 6010B	NO	-	NO	NO
C7K050180005	07-0215-50208 TECH WIPES	Chromium	0.5	0.0011	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180005	07-0215-50209 TECH WIPES	Lead	0.5	0.013	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180005	07-0215-50209 TECH WIPES	Mercury	0.0002	5.5E-05	U	mg/L	0.0002			0.2	SW846 7470A	NO	-	NO	YES
C7K050180005	07-0215-50209 TECH WIPES	Selenium	0.25	0.015	U	mg/L	0.25			1	SW846 6010B	NO	-	NO	YES
C7K050180005	07-0215-50209 TECH WIPES	Silver	0.5	0.0025	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180016	07-0216-50207 CHEESE CLOTH	Arsenic	0.5	0.016	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180016	07-0216-50207 CHEESE CLOTH	Barium	10	0.00027	U	mg/L	10			100	SW846 6010B	NO	-	NO	YES
C7K050180016	07-0216-50207 CHEESE CLOTH	Cadmium	1.3	0.0012	U	mg/L	0.1			1	SW846 6010B	YES	D006	NO	NO
C7K050180016	07-0216-50207 CHEESE CLOTH	Chromium	0.5	0.0011	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180016	07-0216-50207 CHEESE CLOTH	Lead	0.5	0.013	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180016	07-0216-50207 CHEESE CLOTH	Mercury	0.0002	5.5E-05	U	mg/L	0.0002			0.2	SW846 7470A	NO	-	NO	YES
C7K050180016	07-0216-50207 CHEESE CLOTH	Selenium	0.25	0.015	U	mg/L	0.25			1	SW846 6010B	NO	-	NO	YES
C7K050180016	07-0216-50207 CHEESE CLOTH	Silver	0.5	0.0025	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180017	07-0217-50208 HANGER DEBRIS	Arsenic	0.5	0.016	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180017	07-0217-50208 HANGER DEBRIS	Barium	10	0.00027	U	mg/L	10			100	SW846 6010B	NO	-	NO	YES
C7K050180017	07-0217-50208 HANGER DEBRIS	Cadmium	0.43	0.0012	U	mg/L	0.1			1	SW846 6010B	NO	-	NO	NO
C7K050180017	07-0217-50208 HANGER DEBRIS	Chromium	0.5	0.0011	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180017	07-0217-50208 HANGER DEBRIS	Lead	0.5	0.013	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180017	07-0217-50208 HANGER DEBRIS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002			0.2	SW846 7470A	NO	-	NO	YES
C7K050180017	07-0217-50208 HANGER DEBRIS	Selenium	0.25	0.015	U	mg/L	0.25			1	SW846 6010B	NO	-	NO	YES
C7K050180017	07-0217-50208 HANGER DEBRIS	Silver	0.5	0.0025	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7K050180017	07-0217-50208 HANGER DEBRIS	Mercury	0.0002	5.5E-05	U	mg/L	0.0002			0.2	SW846 7470A	NO	-	NO	YES
C7K050180017	07-0217-50208 HANGER DEBRIS	Selenium	0.25	0.015	U	mg/L	0.25			1	SW846 6010B	NO	-	NO	YES
C7K050180017	07-0217-50208 HANGER DEBRIS	Silver	0.5	0.0025	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290213005	07-0218-50209 ABSORBANTS WITH PAINT	Arsenic	0.5	0.016	U	mg/L	0.5			5	SW846 6010B	NO	-	NO	YES
C7J290213005	07-0218-50209 ABSORBANTS WITH PAINT	Barium	10	0.00027	U	mg/L	10			100	SW846 6010B	NO	-	NO	YES
C7J290213005	07-0218-50209 ABSORBANTS WITH PAINT	Cadmium	0.1	0.0012	U	mg/L	0.1			1	SW846 6010B	NO	-	NO	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	RESULTS		EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
									Hazardous?	EPA Test Method			
C7J290213005	07-0218-50209 ABSORBANTS WITH PAINT	Chromium	0.5	0.0011	U	mg/L	0.5	5		SW846 6010B	NO	NO	YES
C7J290213005	07-0218-50209 ABSORBANTS WITH PAINT	Flashpoint at 140° F	>140			deg F				SW846 1020B	NO	NO	NO
C7J290213005	07-0218-50209 ABSORBANTS WITH PAINT	Lead	0.5	0.013	U	mg/L	0.5	5		SW846 6010B	NO	NO	YES
C7J290213005	07-0218-50209 ABSORBANTS WITH PAINT	Mercury	0.0002	5.5E-05	U	mg/L	0.0002	0.2		SW846 7470A	NO	NO	YES
C7J290213005	07-0218-50209 ABSORBANTS WITH PAINT	Selenium	0.25	0.015	U	mg/L	0.25	1		SW846 6010B	NO	NO	YES
C7J290213005	07-0218-50209 ABSORBANTS WITH PAINT	Silver	0.5	0.0025	U	mg/L	0.5	5		SW846 6010B	NO	NO	YES
C7J290186009	07-0219-50209 PAINT & THINNER	1,1-Dichloroethane	250	58	U	mg/kg	250	0.7		SW846 8260B	NO	D029	YES
C7J290186009	07-0219-50209 PAINT & THINNER	1,2-Dichloroethane	250	55	U	mg/kg	250	0.5		SW846 8260B	NO	D028	YES
C7J290186009	07-0219-50209 PAINT & THINNER	1,2-Dichloroethane			NC DIL U	PERCENT		0.5		SW846 8260B	NO		YES
C7J290186009	07-0219-50209 PAINT & THINNER	1,4-Dichlorobenzene	500	35	U	mg/kg	500	7.5		SW846 8270C	NO	D027	YES
C7J290186009	07-0219-50209 PAINT & THINNER	2,4,5-Trichlorophenol	500	48	U	mg/kg	500	400		SW846 8270C	NO	D041	YES
C7J290186009	07-0219-50209 PAINT & THINNER	2,4,6-Trichlorophenol	26			PERCENT							
C7J290186009	07-0219-50209 PAINT & THINNER	2,4,6-Trichlorophenol	500	35	U	mg/kg	500	2		SW846 8270C	NO	D042	YES
C7J290186009	07-0219-50209 PAINT & THINNER	2,4-Dinitrotoluene	500	45	U	mg/kg	500	0.13		SW846 8270C	NO	D030	YES
C7J290186009	07-0219-50209 PAINT & THINNER	2-Butanone	2500	49		mg/kg	250	200		SW846 8260B	YES	D035	NO
C7J290186009	07-0219-50209 PAINT & THINNER	2-Fluorobiphenyl	38			PERCENT				SW846 8270C			
C7J290186009	07-0219-50209 PAINT & THINNER	2-Fluorophenol	43			PERCENT				SW846 8270C			
C7J290186009	07-0219-50209 PAINT & THINNER	4-Bromofluorobenzene			NC DIL U	PERCENT				SW846 8260B			
C7J290186009	07-0219-50209 PAINT & THINNER	Arsenic	1	0.0022	U	mg/L	1	5		SW846 6010B	NO	NO	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Barium	20	0.0001	U	mg/L	20	100		SW846 6010B	NO	NO	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Benzene	250	52	U	mg/kg	250	0.5		SW846 8260B	NO	D018	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Cadmium	0.5	0.00023	U	mg/L	0.5	1		SW846 6010B	NO	NO	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Carbon tetrachloride	250	45	U	mg/kg	250	0.5		SW846 8260B	NO	D019	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Chlorobenzene	250	55	U	mg/kg	250	100		SW846 8260B	NO	D021	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Chloroform	250	53	U	mg/kg	250	6		SW846 8260B	NO	D022	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Chromium	2.7	0.0012		mg/L	0.5	5		SW846 6010B	NO	NO	NO
C7J290186009	07-0219-50209 PAINT & THINNER	Cresols (total)	500	30	U	mg/kg	500	200		SW846 8270C	NO	D026	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Dibromofluoromethane			NC DIL U	PERCENT				SW846 8260B			
C7J290186009	07-0219-50209 PAINT & THINNER	Flashpoint	72.5			deg F		140		SW846 1010	YES	NO	NO
C7J290186009	07-0219-50209 PAINT & THINNER	Hexachlorobenzene	500	41	U	mg/kg	500	0.13		SW846 8270C	NO	D032	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Hexachlorobutadiene	500	69	U	mg/kg	500	3		SW846 8270C	NO	D033	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Hexachloroethane	500	69	U	mg/kg	500	0.5		SW846 8270C	NO	D034	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Lead	0.3	0.0024	U	mg/L	0.3	5		SW846 6010B	NO	NO	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Mercury	0.033	0.0071	U	mg/L	0.033	0.2		SW846 7471A	NO	NO	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Nitrobenzene	500	47	U	mg/kg	500	2		SW846 8270C	NO	D036	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Nitrobenzene	47			PERCENT		2		SW846 8270C			
C7J290186009	07-0219-50209 PAINT & THINNER	Pentachlorophenol	2500	34	U	mg/kg	2500	100		SW846 8270C	NO	D037	YES
C7J290186009	07-0219-50209 PAINT & THINNER	pH	6.4			No Units		<2, >12.5		SW846 9045C	NO		
C7J290186009	07-0219-50209 PAINT & THINNER	Phenol	37			PERCENT				SW846 8270C			
C7J290186009	07-0219-50209 PAINT & THINNER	Pyridine	1000	25	U	mg/kg	1000	5		SW846 8270C	NO	D038	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Selenium	0.61	0.0025		mg/L	0.5	1		SW846 6010B	NO	-	NO
C7J290186009	07-0219-50209 PAINT & THINNER	Silver	0.5	0.00059	U	mg/L	0.5	5		SW846 6010B	NO	NO	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Terphenyl	40			PERCENT				SW846 8270C			
C7J290186009	07-0219-50209 PAINT & THINNER	Tetrachloroethane	250	65	U	mg/kg	250	0.7		SW846 8260B	NO	D039	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Toluene			NC DIL U	PERCENT				SW846 8260B			
C7J290186009	07-0219-50209 PAINT & THINNER	Total Extractable Org. Halogens	200	31	U	mg/kg	200			SW846 9023			
C7J290186009	07-0219-50209 PAINT & THINNER	Trichloroethane	250	56	U	mg/kg	250	0.5		SW846 8260B	NO	D040	YES
C7J290186009	07-0219-50209 PAINT & THINNER	Vinyl chloride	250	56	U	mg/kg	250	0.2		SW846 8260B	NO	D043	YES
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	1,1-Dichloroethane	50	12	U	mg/kg	50	0.7		SW846 8260B	NO	D029	YES
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	1,2-Dichloroethane	50	11	U	mg/kg	50	0.5		SW846 8260B	NO	D028	YES
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	1,2-Dichloroethane			NC DIL U	PERCENT		0.5		SW846 8260B			
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5		SW846 8270C	NO	D027	YES
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400		SW846 8270C	NO	NO	YES
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	35			PERCENT							
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2		SW846 8270C	NO	D042	YES
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13		SW846 8270C	NO	D030	YES
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	2-Butanone	50	9.7	U	mg/kg	50	200		SW846 8260B	NO	NO	YES
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	2-Fluorobiphenyl	35			PERCENT				SW846 8270C			
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	2-Fluorophenol	36			PERCENT				SW846 8270C			
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT				SW846 8260B			
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5		SW846 6010B	NO	NO	YES
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20	100		SW846 6010B	NO	NO	YES
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	Benzene	50	10	U	mg/kg	50	0.5		SW846 8260B	NO	D018	YES
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	Cadmium	0.5	0.00023	U	mg/L	0.5	1		SW846 6010B	NO	NO	YES
C7J290186016	07-0220-60104 CLARUS PW SOLVENT	Carbon tetrachloride	50	8.9	U	mg/kg	50	0.5		SW846 8260B	NO	D019	YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit				
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Chlorobenzene	50	11	U	mg/kg	50	100	NO	-	NO	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Chloroform	50	11	U	mg/kg	50	6	NO	D022	YES	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	NO	-	NO	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT						
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Flashpoint	153			deg F		140	NO		NO	NO
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	NO	D032	YES	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	NO	D033	YES	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	NO	D034	YES	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	5	NO	-	NO	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	NO	D036	YES	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Nitrobenzene	56			PERCENT		2				
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	NO	D037	NO	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	pH	6.2			No Units		<2, >12.5	NO			
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Phenol	40			PERCENT						
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	NO	D038	YES	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Terphenyl	44			PERCENT						
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Tetrachloroethene	50	13	U	mg/kg	50	0.7	NO	D039	YES	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Toluene			NC DIL U	PERCENT						
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200					YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Trichloroethene	50	11	U	mg/kg	50	0.5	NO	D040	YES	YES
C7J290186016	07-0220-601.04 CLARUS PW SOLVENT	Vinyl chloride	50	11	U	mg/kg	50	0.2	NO	D043	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	1,1-Dichloroethene	50	12	U	mg/kg	50	0.7	NO	D029	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	1,2-Dichloroethane	50	11	U	mg/kg	50	0.5	NO	D028	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	1,2-Dichloroethane			NC DIL U	PERCENT						
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	7.5	NO	D027	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	400	NO	-	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	2,4,6-Tribromophenol	35			PERCENT						
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	2	NO	D042	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	0.13	NO	D030	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	2-Butanone	50	9.7	U	mg/kg	50	200	NO	-	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	2-Fluorobiphenyl	37			PERCENT						
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	2-Fluorophenol	74			PERCENT						
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	4-Bromofluorobenzene			NC DIL U	PERCENT						
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Arsenic	1	0.0022	U	mg/L	1	5	NO	-	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Barium	20	0.0001	U	mg/L	20	100	NO	-	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Benzene	50	10	U	mg/kg	50	0.5	NO	D018	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Cadmium	0.5	0.00023	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Carbon tetrachloride	50	8.9	U	mg/kg	50	0.5	NO	D019	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Chlorobenzene	50	11	U	mg/kg	50	100	NO	-	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Chloroform	50	11	U	mg/kg	50	6	NO	D022	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Chromium	0.5	0.0012	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	200	NO	-	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Dibromofluoromethane			NC DIL U	PERCENT			YES			
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Flashpoint	133			deg F		140	NO		NO	NO
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	0.13	NO	D032	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	0.5	NO	D033	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	3	NO	D034	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Lead	0.3	0.0024	U	mg/L	0.3	5	NO	-	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Mercury	0.033	0.0071	U	mg/L	0.033	0.2	NO	-	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	2	NO	D036	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Nitrobenzene	1010		*	PERCENT		2				
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Pentachlorophenol	500	6.9	U	mg/kg	500	100	NO	D037	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	pH	6.2			No Units		<2, >12.5	NO			
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Phenol	77			PERCENT						
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	5	NO	D038	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Selenium	0.5	0.0025	U	mg/L	0.5	1	NO	-	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Silver	0.5	0.00059	U	mg/L	0.5	5	NO	-	NO	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Terphenyl	49			PERCENT						
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Tetrachloroethene	50	13	U	mg/kg	50	0.7	NO	D039	YES	YES
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Toluene			NC DIL U	PERCENT						
C7J290186017	07-0221-601.18 CLARUS PW SOLVENT	Total Extractable Org. Halogens	200	31	U	mg/kg	200					YES

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	Parameter	Result	RESULTS							Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
				MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit	EPA Test Method					
C7J290186017	07-0221-60118 CLARUS PW SOLVENT	Trichloroethene	50	11	U	mg/kg	50	0.5	SW846 8260B	NO	D040	YES	YES	
C7J290186017	07-0221-60118 CLARUS PW SOLVENT	Vinyl chloride	50	11	U	mg/kg	50	0.2	SW846 8260B	NO	D043	YES	YES	
C7K050180018	07-0224-25307 ABSORBENT W/PDL	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7K050180018	07-0224-25307 ABSORBENT W/PDL	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	-	NO	YES	
C7K050180018	07-0224-25307 ABSORBENT W/PDL	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	-	NO	YES	
C7K050180018	07-0224-25307 ABSORBENT W/PDL	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7K050180018	07-0224-25307 ABSORBENT W/PDL	Flashpoint at 140° F	>140		U	deg F			SW846 1020B	NO	-	NO	NO	
C7K050180018	07-0224-25307 ABSORBENT W/PDL	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7K050180018	07-0224-25307 ABSORBENT W/PDL	Mercury	0.0002	5.9E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	-	NO	YES	
C7K050180018	07-0224-25307 ABSORBENT W/PDL	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES	
C7K050180018	07-0224-25307 ABSORBENT W/PDL	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7K050180018X	07-0224-25307 ABSORBENT W/PDL DUP	Flashpoint at 140° F	>140		U	deg F			SW846 1020B	NO	-	NO	NO	
C7J290213024	07-0225-6600 ABSORBANTS WITH FUEL	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213024	07-0225-6600 ABSORBANTS WITH FUEL	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	-	NO	YES	
C7J290213024	07-0225-6600 ABSORBANTS WITH FUEL	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	-	NO	YES	
C7J290213024	07-0225-6600 ABSORBANTS WITH FUEL	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213024	07-0225-6600 ABSORBANTS WITH FUEL	Flashpoint at 140° F	>140		U	deg F			SW846 1020B	NO	-	NO	NO	
C7J290213024	07-0225-6600 ABSORBANTS WITH FUEL	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213024	07-0225-6600 ABSORBANTS WITH FUEL	Mercury	0.0002	5.9E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	-	NO	YES	
C7J290213024	07-0225-6600 ABSORBANTS WITH FUEL	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES	
C7J290213024	07-0225-6600 ABSORBANTS WITH FUEL	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213006	07-0226-412 OWS ABSORBANTS	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213006	07-0226-412 OWS ABSORBANTS	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	-	NO	YES	
C7J290213006	07-0226-412 OWS ABSORBANTS	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	-	NO	YES	
C7J290213006	07-0226-412 OWS ABSORBANTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213006	07-0226-412 OWS ABSORBANTS	Flashpoint at 140° F	>140		U	deg F			SW846 1020B	NO	-	NO	NO	
C7J290213006	07-0226-412 OWS ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213006	07-0226-412 OWS ABSORBANTS	Mercury	0.0002	5.9E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	-	NO	YES	
C7J290213006	07-0226-412 OWS ABSORBANTS	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES	
C7J290213006	07-0226-412 OWS ABSORBANTS	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213007	07-0227-1436 OWS ABSORBANTS	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213007	07-0227-1436 OWS ABSORBANTS	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	-	NO	YES	
C7J290213007	07-0227-1436 OWS ABSORBANTS	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	-	NO	YES	
C7J290213007	07-0227-1436 OWS ABSORBANTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213007	07-0227-1436 OWS ABSORBANTS	Flashpoint at 140° F	>140		U	deg F			SW846 1020B	NO	-	NO	NO	
C7J290213007	07-0227-1436 OWS ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213007	07-0227-1436 OWS ABSORBANTS	Mercury	0.0002	5.9E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	-	NO	YES	
C7J290213007	07-0227-1436 OWS ABSORBANTS	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES	
C7J290213007	07-0227-1436 OWS ABSORBANTS	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213008	07-0232-25161 OWS ABSORBANTS	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213008	07-0232-25161 OWS ABSORBANTS	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	-	NO	YES	
C7J290213008	07-0232-25161 OWS ABSORBANTS	Cadmium	0.49	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	-	NO	NO	
C7J290213008	07-0232-25161 OWS ABSORBANTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213008	07-0232-25161 OWS ABSORBANTS	Flashpoint at 140° F	>140		U	deg F			SW846 1020B	NO	-	NO	NO	
C7J290213008	07-0232-25161 OWS ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213008	07-0232-25161 OWS ABSORBANTS	Mercury	0.0002	5.9E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	-	NO	YES	
C7J290213008	07-0232-25161 OWS ABSORBANTS	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES	
C7J290213008	07-0232-25161 OWS ABSORBANTS	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213009	07-0234-25647 OWS ABSORBANTS	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213009	07-0234-25647 OWS ABSORBANTS	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	-	NO	YES	
C7J290213009	07-0234-25647 OWS ABSORBANTS	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	-	NO	YES	
C7J290213009	07-0234-25647 OWS ABSORBANTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213009	07-0234-25647 OWS ABSORBANTS	Flashpoint at 140° F	>140		U	deg F			SW846 1020B	NO	-	NO	NO	
C7J290213009	07-0234-25647 OWS ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213009	07-0234-25647 OWS ABSORBANTS	Mercury	0.0002	5.9E-05	U	deg F			SW846 1020B	NO	-	NO	YES	
C7J290213009	07-0234-25647 OWS ABSORBANTS	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES	
C7J290213009	07-0234-25647 OWS ABSORBANTS	Silver	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213010	07-0235-30101 OWS ABSORBANTS	Arsenic	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213010	07-0235-30101 OWS ABSORBANTS	Barium	10	0.00027	U	mg/L	10	100	SW846 6010B	NO	-	NO	YES	
C7J290213010	07-0235-30101 OWS ABSORBANTS	Cadmium	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	-	NO	YES	
C7J290213010	07-0235-30101 OWS ABSORBANTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213010	07-0235-30101 OWS ABSORBANTS	Flashpoint at 140° F	>140		U	deg F			SW846 1020B	NO	-	NO	NO	
C7J290213010	07-0235-30101 OWS ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	-	NO	YES	
C7J290213010	07-0235-30101 OWS ABSORBANTS	Mercury	0.0002	5.9E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	-	NO	YES	
C7J290213010	07-0235-30101 OWS ABSORBANTS	Selenium	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	-	NO	YES	

Table B-2: Phase III Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS							Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Regulatory Limit				
C7J29021.3010	07-0235-30101 OWS ABSORBANTS	Silver	0.5	0.0025	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3011	07-0236-30114 OWS ABSORBANTS	Arsenic	0.5	0.016	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3011	07-0236-30114 OWS ABSORBANTS	Barium	10	0.00027	U	mg/L	10	100	NO	-	NO	YES
C7J29021.3011	07-0236-30114 OWS ABSORBANTS	Cadmium	0.1	0.0012	U	mg/L	0.1	1	NO	-	NO	NO
C7J29021.3011	07-0236-30114 OWS ABSORBANTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3011	07-0236-30114 OWS ABSORBANTS	Flashpoint at 140° F	>140			deg F			NO	-	NO	NO
C7J29021.3011	07-0236-30114 OWS ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3011	07-0236-30114 OWS ABSORBANTS	Mercury	0.0002	5.9E-05	U	mg/L	0.0002	0.2	NO	-	NO	YES
C7J29021.3011	07-0236-30114 OWS ABSORBANTS	Selenium	0.25	0.015	U	mg/L	0.25	1	NO	-	NO	YES
C7J29021.3011	07-0236-30114 OWS ABSORBANTS	Silver	0.5	0.0025	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3012	07-0237-30306 OWS ABSORBANTS	Arsenic	0.5	0.016	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3012	07-0237-30306 OWS ABSORBANTS	Barium	10	0.00027	U	mg/L	10	100	NO	-	NO	YES
C7J29021.3012	07-0237-30306 OWS ABSORBANTS	Cadmium	0.14	0.0012	U	mg/L	0.1	1	NO	-	NO	NO
C7J29021.3012	07-0237-30306 OWS ABSORBANTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3012	07-0237-30306 OWS ABSORBANTS	Flashpoint at 140° F	>140			deg F			NO	-	NO	NO
C7J29021.3012	07-0237-30306 OWS ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3012	07-0237-30306 OWS ABSORBANTS	Mercury	0.0002	5.9E-05	U	mg/L	0.0002	0.2	NO	-	NO	YES
C7J29021.3012	07-0237-30306 OWS ABSORBANTS	Selenium	0.25	0.015	U	mg/L	0.25	1	NO	-	NO	YES
C7J29021.3012	07-0237-30306 OWS ABSORBANTS	Silver	0.5	0.0025	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3013	07-0238-40152 OWS ABSORBANTS	Arsenic	0.5	0.016	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3013	07-0238-40152 OWS ABSORBANTS	Barium	10	0.00027	U	mg/L	10	100	NO	-	NO	YES
C7J29021.3013	07-0238-40152 OWS ABSORBANTS	Cadmium	0.1	0.0012	U	mg/L	0.1	1	NO	-	NO	YES
C7J29021.3013	07-0238-40152 OWS ABSORBANTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3013	07-0238-40152 OWS ABSORBANTS	Flashpoint at 140° F	>140			deg F			NO	-	NO	NO
C7J29021.3013	07-0238-40152 OWS ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3014	07-0239-50201 OWS ABSORBANTS	Mercury	0.0002	5.9E-05	U	mg/L	0.0002	0.2	NO	-	NO	YES
C7J29021.3014	07-0239-50201 OWS ABSORBANTS	Selenium	0.25	0.015	U	mg/L	0.25	1	NO	-	NO	YES
C7J29021.3014	07-0239-50201 OWS ABSORBANTS	Silver	0.5	0.0025	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3015	07-0240-SHELL OWS ABSORBANTS	Arsenic	0.5	0.016	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3015	07-0240-SHELL OWS ABSORBANTS	Barium	10	0.00027	U	mg/L	10	100	NO	-	NO	YES
C7J29021.3015	07-0240-SHELL OWS ABSORBANTS	Cadmium	0.1	0.0012	U	mg/L	0.1	1	NO	-	NO	YES
C7J29021.3015	07-0240-SHELL OWS ABSORBANTS	Chromium	0.5	0.0011	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3015	07-0240-SHELL OWS ABSORBANTS	Flashpoint at 140° F	>140			deg F			NO	-	NO	NO
C7J29021.3015	07-0240-SHELL OWS ABSORBANTS	Lead	0.5	0.013	U	mg/L	0.5	5	NO	-	NO	YES
C7J29021.3015	07-0240-SHELL OWS ABSORBANTS	Mercury	0.0002	5.9E-05	U	mg/L	0.0002	0.2	NO	-	NO	YES
C7J29021.3015	07-0240-SHELL OWS ABSORBANTS	Selenium	0.25	0.015	U	mg/L	0.25	1	NO	-	NO	YES
C7J29021.3015	07-0240-SHELL OWS ABSORBANTS	Silver	0.5	0.0025	U	mg/L	0.5	5	NO	-	NO	YES
C7K050180006	07-0241-50209 WHITE RAGS	Arsenic	0.5	0.016	U	mg/L	0.5	5	NO	-	NO	YES
C7K050180006	07-0241-50209 WHITE RAGS	Barium	10	0.00027	U	mg/L	10	100	NO	-	NO	YES
C7K050180006	07-0241-50209 WHITE RAGS	Cadmium	6.9	0.0012	U	mg/L	0.1	1	YES	D006	NO	NO
C7K050180006	07-0241-50209 WHITE RAGS	Chromium	0.5	0.0011	U	mg/L	0.5	5	NO	-	NO	YES
C7K050180006	07-0241-50209 WHITE RAGS	Lead	99.1	0.013		mg/L	0.5	5	YES	D008	NO	NO
C7K050180006	07-0241-50209 WHITE RAGS	Mercury	0.0002	5.9E-05	U	mg/L	0.0002	0.2	NO	-	NO	YES
C7K050180006	07-0241-50209 WHITE RAGS	Selenium	0.25	0.015	U	mg/L	0.25	1	NO	-	NO	YES
C7K050180006	07-0241-50209 WHITE RAGS	Silver	0.5	0.0025	U	mg/L	0.5	5	NO	-	NO	YES
C7K050180007	07-0242-50209 CHEESECLOTH	Arsenic	0.5	0.016	U	mg/L	0.5	5	NO	-	NO	YES
C7K050180007	07-0242-50209 CHEESECLOTH	Barium	10	0.00027	U	mg/L	10	100	NO	-	NO	YES
C7K050180007	07-0242-50209 CHEESECLOTH	Cadmium	5.5	0.0012	U	mg/L	0.1	1	YES	D006	NO	NO
C7K050180007	07-0242-50209 CHEESECLOTH	Chromium	3.4	0.0011	U	mg/L	0.5	5	NO	-	NO	NO
C7K050180007	07-0242-50209 CHEESECLOTH	Lead	0.5	0.013	U	mg/L	0.5	5	NO	-	NO	YES
C7K050180007	07-0242-50209 CHEESECLOTH	Mercury	0.0002	5.9E-05	U	mg/L	0.0002	0.2	NO	-	NO	YES
C7K050180007	07-0242-50209 CHEESECLOTH	Selenium	0.25	0.015	U	mg/L	0.25	1	NO	-	NO	YES
C7K050180007	07-0242-50209 CHEESECLOTH	Silver	0.5	0.0025	U	mg/L	0.5	5	NO	-	NO	YES

Table B-3: 2008 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit					
C8G030243001	08.0005.30300 TECH WIPES	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8G030243001	08.0005.30300 TECH WIPES	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8G030243001	08.0005.30300 TECH WIPES	Cadmium-TCLP	0.15	0.0012	U	mg/L	0.1	SW846 6010B	NO	D006	NO	NO
C8G030243001	08.0005.30300 TECH WIPES	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8G030243001	08.0005.30300 TECH WIPES	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8G030243001	08.0005.30300 TECH WIPES	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8G030243001	08.0005.30300 TECH WIPES	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8G030243001	08.0005.30300 TECH WIPES	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8G030243002	08.0006.30300 PIG MAT	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8G030243002	08.0006.30300 PIG MAT	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8G030243002	08.0006.30300 PIG MAT	Cadmium-TCLP	0.38	0.0012	U	mg/L	0.1	SW846 6010B	NO	D006	NO	NO
C8G030243002	08.0006.30300 PIG MAT	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8G030243002	08.0006.30300 PIG MAT	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8G030243002	08.0006.30300 PIG MAT	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8G030243002	08.0006.30300 PIG MAT	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8G030243003	08.0007.415 BRENT ORANGE	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8G030243003	08.0007.415 BRENT ORANGE	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8G030243003	08.0007.415 BRENT ORANGE	Cadmium-TCLP	2.5	0.0012	U	mg/L	0.1	SW846 6010B	YES	D006	NO	NO
C8G030243003	08.0007.415 BRENT ORANGE	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8G030243003	08.0007.415 BRENT ORANGE	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8G030243003	08.0007.415 BRENT ORANGE	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8G030243003	08.0007.415 BRENT ORANGE	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8G030243003	08.0007.415 BRENT ORANGE	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8G030243004	08.0008.415 BRENT WHITE	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8G030243004	08.0008.415 BRENT WHITE	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8G030243004	08.0008.415 BRENT WHITE	Cadmium-TCLP	1.8	0.0012	U	mg/L	0.1	SW846 6010B	YES	D006	NO	NO
C8G030243004	08.0008.415 BRENT WHITE	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8G030243004	08.0008.415 BRENT WHITE	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8G030243004	08.0008.415 BRENT WHITE	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8G030243004	08.0008.415 BRENT WHITE	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8G030243004	08.0008.415 BRENT WHITE	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8E130299001	08-0001-40117 WINDSCREEN TECH WIPES	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8E130299001	08-0001-40117 WINDSCREEN TECH WIPES	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8E130299001	08-0001-40117 WINDSCREEN TECH WIPES	Cadmium-TCLP	0.12	0.0012	U	mg/L	0.1	SW846 6010B	NO	D006	NO	NO
C8E130299001	08-0001-40117 WINDSCREEN TECH WIPES	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8E130299001	08-0001-40117 WINDSCREEN TECH WIPES	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8E130299001	08-0001-40117 WINDSCREEN TECH WIPES	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D010	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	1,1-Dichloroethene	2.5	0.58	U	mg/kg	2.5	SW846 8260B	NO	D029	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	1,2-Dichloroethane	2.5	0.55	U	mg/kg	2.5	SW846 8260B	YES	D028	YES	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	1,4-Dichlorobenzene	100	7	U	mg/kg	100	SW846 8270C	NO	D027	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	2,4,5-Trichlorophenol	100	9.7	U	mg/kg	100	SW846 8270C	NO	D041	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	2,4,6-Trichlorophenol	100	7	U	mg/kg	100	SW846 8270C	NO	D042	YES	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	2,4-Dinitrotoluene	100	9	U	mg/kg	100	SW846 8270C	NO	D030	YES	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	2-Butanone	2.5	0.49	U	mg/kg	2.5	SW846 8260B	NO	D035	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Arsenic-TCLP	1	0.0022	U	mg/L	1	SW846 6010B	NO	D004	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Barium-TCLP	20	0.0001	U	mg/L	20	SW846 6010B	NO	D005	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Benzene	2.5	0.52	U	mg/kg	2.5	SW846 8260B	NO	D018	YES	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Cadmium-TCLP	0.5	0.0002	U	mg/L	0.5	SW846 6010B	NO	D006	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Carbon tetrachloride	2.5	0.45	U	mg/kg	2.5	SW846 8260B	NO	D019	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Chlorobenzene	2.5	0.55	U	mg/kg	2.5	SW846 8260B	NO	D021	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Chloroform	2.5	0.53	U	mg/kg	2.5	SW846 8260B	NO	D022	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Chromium-TCLP	0.5	0.0012	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Cresols (total)	100	30	U	mg/kg	100	SW846 8270C	NO	D026	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Flashpoint	158			deg F		SW846 1010	NO	D001	NA	NA
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Hexachlorobenzene	100	8.2	U	mg/kg	100	SW846 8270C	NO	D032	YES	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Hexachlorobutadiene	100	14	U	mg/kg	100	SW846 8270C	NO	D033	YES	YES

Table B-3: 2008 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit					
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Hexachloroethane	100	14	U	mg/kg	100	SW846 8270C	NO	D034	YES	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Lead-TCLP	0.3	0.0024	U	mg/L	0.3	SW846 6010B	NO	D008	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Mercury-TCLP	0.033	0.0071	U	mg/L	0.033	SW846 7471A	NO	D009	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Nitrobenzene	100	9.4	U	mg/kg	100	SW846 8270C	NO	D036	YES	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Pentachlorophenol	6.4	6.9	U	mg/kg	500	SW846 8270C	NO	D037	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	pH	6.4			No Units		SW846 9045C	NO	D002	NA	NA
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Pyridine	200	5.1	U	mg/kg	200	SW846 8270C	NO	D038	YES	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Selenium-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D010	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Silver-TCLP	0.5	0.0006	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Tetrachloroethene	2.5	0.65	U	mg/kg	2.5	SW846 8260B	NO	D039	NO	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Total Extractable Organic Halogens	200	31	U	mg/kg	200	SW846 9023	NO		YES	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Trichloroethene	2.5	0.56	U	mg/kg	2.5	SW846 8260B	NO	D040	YES	YES
C8E130300001	08-0002-8360-CLARUS PW SOLVENT	Vinyl chloride	2.5	0.56	U	mg/kg	2.5	SW846 8260B	NO	D043	YES	YES
C8E130299002	08-0003-8360 ABSORBENT	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8E130299002	08-0003-8360 ABSORBENT	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8E130299002	08-0003-8360 ABSORBENT	Cadmium-TCLP	0.12	0.0012	U	mg/L	0.1	SW846 6010B	NO	D006	NO	NO
C8E130299002	08-0003-8360 ABSORBENT	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8E130299002	08-0003-8360 ABSORBENT	Lead-TCLP	11.9	0.013	U	mg/L	0.5	SW846 6010B	YES		NO	NO
C8E130299002	08-0003-8360 ABSORBENT	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8E130299002	08-0003-8360 ABSORBENT	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8E130299002	08-0003-8360 ABSORBENT	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	1,1-Dichloroethene-TCLP	0.2	0.035	U	mg/L	0.2	SW846 8260B	NO	D029	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	1,2-Dichloroethene-TCLP	0.2	0.026	U	mg/L	0.2	SW846 8260B	NO	D028	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	1,4-Dichlorobenzene-TCLP	0.05	0.0046	U	mg/L	0.05	SW846 8270C	NO	D027	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	2,4,5-Trichlorophenol-TCLP	0.05	0.0041	U	mg/L	0.05	SW846 8270C	NO	D041	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	2,4,6-Trichlorophenol-TCLP	0.05	0.0026	U	mg/L	0.05	SW846 8270C	NO	D042	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	2,4-Dinitrotoluene-TCLP	0.05	0.0028	U	mg/L	0.05	SW846 8270C	NO	D030	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	2-Butanone-TCLP	0.2	0.029	U	mg/L	0.2	SW846 8260B	NO	D035	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Benzene-TCLP	0.2	0.033	U	mg/L	0.2	SW846 8260B	NO	D018	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Cadmium-TCLP	0.1	0.0012	U	mg/L	0.1	SW846 6010B	NO	D006	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Carbon tetrachloride-TCLP	0.2	0.037	U	mg/L	0.2	SW846 8260B	NO	D019	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Chlorobenzene-TCLP	0.2	0.028	U	mg/L	0.2	SW846 8260B	NO	D021	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Chloroform-TCLP	0.2	0.031	U	mg/L	0.2	SW846 8260B	NO	D022	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Cresols (total)-TCLP	0.05	0.0089	U	mg/L	0.05	SW846 8270C	NO	D026	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Hexachlorobenzene-TCLP	0.05	0.0049	U	mg/L	0.05	SW846 8270C	NO	D032	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Trichlorobutadiene-TCLP	0.05	0.0033	U	mg/L	0.05	SW846 8270C	NO	D033	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Hexachloroethane-TCLP	0.05	0.0036	U	mg/L	0.05	SW846 8270C	NO	D034	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Nitrobenzene-TCLP	0.05	0.0056	U	mg/L	0.05	SW846 8270C	NO	D036	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Pentachlorophenol-TCLP	0.25	0.005	U	mg/L	0.25	SW846 8270C	NO	D037	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Pyridine-TCLP	0.1	0.011	U	mg/L	0.1	SW846 8270C	NO	D038	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Tetrachloroethene-TCLP	0.2	0.023	U	mg/L	0.2	SW846 8260B	NO	D039	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Trichloroethene-TCLP	0.2	0.035	U	mg/L	0.2	SW846 8260B	NO	D040	NO	YES
C8E130303001	08-0004-25105 DIRT SETTLING POND	Vinyl chloride-TCLP	0.2	0.038	U	mg/L	0.2	SW846 8260B	NO	D043	NO	YES
C8E130303001	08-0009-25105A HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8G110349011	08-0009-25105A HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8G110349011	08-0009-25105A HEPAVAC	Cadmium-TCLP	114	0.0025	U	mg/L	0.2	SW846 6010B	YES		NO	NO
C8G110349011	08-0009-25105A HEPAVAC	Chromium-TCLP	1.2	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	NO
C8G110349011	08-0009-25105A HEPAVAC	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8G110349011	08-0009-25105A HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8G110349011	08-0009-25105A HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8G110349011	08-0009-25105A HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8G110349012	08-0010-25165 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES

Table B-3: 2008 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit		EPA Test Method	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit	EPA Limit					
C8G110349012	08-0010-25165 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	NO	YES
C8G110349012	08-0010-25165 HEPAVAC	Cadmium-TCLP	21.1	0.0012		mg/L	0.1	1	SW846 6010B	YES	D006	NO	NO
C8G110349012	08-0010-25165 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	NO	YES
C8G110349012	08-0010-25165 HEPAVAC	Lead-TCLP	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	NO	YES
C8G110349012	08-0010-25165 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	NO	YES
C8G110349012	08-0010-25165 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	NO	YES
C8G110349012	08-0010-25165 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO	YES
C8G110349013	08-0011-30103 HEPAVAC	Arsenic-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D004	NO	YES
C8G110349013	08-0011-30103 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	NO	YES
C8G110349013	08-0011-30103 HEPAVAC	Cadmium-TCLP	6.1	0.0012		mg/L	0.1	1	SW846 6010B	YES	D006	NO	NO
C8G110349013	08-0011-30103 HEPAVAC	Chromium-TCLP	2.3	0.0011		mg/L	0.5	5	SW846 6010B	NO	D007	NO	NO
C8G110349013	08-0011-30103 HEPAVAC	Lead-TCLP	1.3	0.013		mg/L	0.5	5	SW846 6010B	NO	D008	NO	NO
C8G110349013	08-0011-30103 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	NO	YES
C8G110349013	08-0011-30103 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	NO	YES
C8G110349013	08-0011-30103 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO	YES
C8G110349014	08-0012-30104 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	NO	YES
C8G110349014	08-0012-30104 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	NO	YES
C8G110349014	08-0012-30104 HEPAVAC	Cadmium-TCLP	26.8	0.0012		mg/L	0.1	1	SW846 6010B	YES	D006	NO	NO
C8G110349014	08-0012-30104 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	NO	YES
C8G110349014	08-0012-30104 HEPAVAC	Lead-TCLP	1.8	0.013		mg/L	0.5	5	SW846 6010B	NO	D008	NO	NO
C8G110349014	08-0012-30104 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	NO	YES
C8G110349014	08-0012-30104 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	NO	YES
C8G110349014	08-0012-30104 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO	YES
C8G110349015	08-0013-30106 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	NO	YES
C8G110349015	08-0013-30106 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	NO	YES
C8G110349015	08-0013-30106 HEPAVAC	Cadmium-TCLP	1.7	0.0012		mg/L	0.1	1	SW846 6010B	YES	D006	NO	NO
C8G110349015	08-0013-30106 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	NO	YES
C8G110349015	08-0013-30106 HEPAVAC	Lead-TCLP	6.9	0.013		mg/L	0.5	5	SW846 6010B	YES	D008	NO	NO
C8G110349015	08-0013-30106 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	NO	YES
C8G110349015	08-0013-30106 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	NO	YES
C8G110349016	08-0014-30108 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	NO	YES
C8G110349016	08-0014-30108 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	NO	YES
C8G110349016	08-0014-30108 HEPAVAC	Cadmium-TCLP	3.3	0.0012		mg/L	0.1	1	SW846 6010B	YES	D006	NO	NO
C8G110349016	08-0014-30108 HEPAVAC	Chromium-TCLP	0.53	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D007	NO	YES
C8G110349016	08-0014-30108 HEPAVAC	Lead-TCLP	0.53	0.013		mg/L	0.5	5	SW846 6010B	NO	D008	NO	NO
C8G110349016	08-0014-30108 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	NO	YES
C8G110349016	08-0014-30108 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	NO	YES
C8G110349016	08-0014-30108 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO	YES
C8G110349017	08-0015-30300 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	NO	YES
C8G110349017	08-0015-30300 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	NO	YES
C8G110349017	08-0015-30300 HEPAVAC	Cadmium-TCLP	3.2	0.0012		mg/L	0.1	1	SW846 6010B	YES	D006	NO	NO
C8G110349017	08-0015-30300 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	NO	YES
C8G110349017	08-0015-30300 HEPAVAC	Lead-TCLP	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	NO	YES
C8G110349017	08-0015-30300 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	NO	YES
C8G110349017	08-0015-30300 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	NO	YES
C8G110349017	08-0015-30300 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO	YES
C8G110349018	08-0016-30300 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	NO	YES
C8G110349018	08-0016-30300 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	NO	YES
C8G110349018	08-0016-30300 HEPAVAC	Cadmium-TCLP	3.4	0.0012		mg/L	0.1	1	SW846 6010B	YES	D006	NO	NO
C8G110349018	08-0016-30300 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	NO	YES
C8G110349018	08-0016-30300 HEPAVAC	Lead-TCLP	1.5	0.013		mg/L	0.5	5	SW846 6010B	NO	D008	NO	NO
C8G110349018	08-0016-30300 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	NO	YES
C8G110349018	08-0016-30300 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	NO	YES
C8G110349018	08-0016-30300 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO	YES
C8G110349001	08-0017-40113 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	NO	YES
C8G110349001	08-0017-40113 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	NO	YES
C8G110349001	08-0017-40113 HEPAVAC	Cadmium-TCLP	0.89	0.0012		mg/L	0.1	1	SW846 6010B	NO	D006	NO	NO
C8G110349001	08-0017-40113 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	NO	YES

Table B-3: 2008 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit					
C8G110349001	08-0017-40113 HEPAVAC	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8G110349001	08-0017-40113 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8G110349001	08-0017-40113 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8G110349001	08-0017-40113 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8G110349002	08-0018-40117 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8G110349002	08-0018-40117 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8G110349002	08-0018-40117 HEPAVAC	Cadmium-TCLP	2.1	0.0012	U	mg/L	0.1	SW846 6010B	YES	D006	NO	NO
C8G110349002	08-0018-40117 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8G110349002	08-0018-40117 HEPAVAC	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8G110349002	08-0018-40117 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8G110349002	08-0018-40117 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8G110349002	08-0018-40117 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8G110349003	08-0019-40120 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8G110349003	08-0019-40120 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8G110349003	08-0019-40120 HEPAVAC	Cadmium-TCLP	0.6	0.0012	U	mg/L	0.1	SW846 6010B	NO	D006	NO	NO
C8G110349003	08-0019-40120 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8G110349003	08-0019-40120 HEPAVAC	Lead-TCLP	1.3	0.0013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	NO
C8G110349003	08-0019-40120 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8G110349003	08-0019-40120 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8G110349003	08-0019-40120 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8G110349004	08-0020-50201 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8G110349004	08-0020-50201 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8G110349004	08-0020-50201 HEPAVAC	Cadmium-TCLP	2.7	0.0012	U	mg/L	0.1	SW846 6010B	YES	D006	NO	NO
C8G110349004	08-0020-50201 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8G110349004	08-0020-50201 HEPAVAC	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8G110349004	08-0020-50201 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8G110349004	08-0020-50201 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8G110349004	08-0020-50201 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8G110349006	08-0022-50207 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8G110349006	08-0022-50207 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8G110349006	08-0022-50207 HEPAVAC	Cadmium-TCLP	8.4	0.0012	U	mg/L	0.1	SW846 6010B	YES	D006	NO	NO
C8G110349006	08-0022-50207 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8G110349006	08-0022-50207 HEPAVAC	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8G110349006	08-0022-50207 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8G110349006	08-0022-50207 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8G110349006	08-0022-50207 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8G110349007	08-0023-50209 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8G110349007	08-0023-50209 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8G110349007	08-0023-50209 HEPAVAC	Cadmium-TCLP	3.4	0.0012	U	mg/L	0.1	SW846 6010B	YES	D006	NO	NO
C8G110349007	08-0023-50209 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8G110349007	08-0023-50209 HEPAVAC	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8G110349007	08-0023-50209 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8G110349007	08-0023-50209 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES
C8G110349007	08-0023-50209 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	SW846 6010B	NO	D011	NO	YES
C8G110349008	08-0024-50208 TECH WIPES	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	SW846 6010B	NO	D004	NO	YES
C8G110349008	08-0024-50208 TECH WIPES	Barium-TCLP	10	0.0003	U	mg/L	10	SW846 6010B	NO	D005	NO	YES
C8G110349008	08-0024-50208 TECH WIPES	Cadmium-TCLP	0.1	0.0012	U	mg/L	0.1	SW846 6010B	NO	D006	NO	YES
C8G110349008	08-0024-50208 TECH WIPES	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	SW846 6010B	NO	D007	NO	YES
C8G110349008	08-0024-50208 TECH WIPES	Lead-TCLP	0.5	0.013	U	mg/L	0.5	SW846 6010B	NO	D008	NO	YES
C8G110349008	08-0024-50208 TECH WIPES	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	SW846 7470A	NO	D009	NO	YES
C8G110349008	08-0024-50208 TECH WIPES	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	SW846 6010B	NO	D010	NO	YES

Table B-3: 2008 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?	
		Parameter	Result	MDL	Qualifier	Units							Reporting Limit
C8G110349008	08-0024-50208 TECH WIPES	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	YES	
C8G110349009	08-0025-60104 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES	
C8G110349009	08-0025-60104 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES	
C8G110349009	08-0025-60104 HEPAVAC	Cadmium-TCLP	1.9	0.0012	U	mg/L	0.1	1	SW846 6010B	YES	D006	NO	
C8G110349009	08-0025-60104 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES	
C8G110349009	08-0025-60104 HEPAVAC	Lead-TCLP	1.6	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	NO	
C8G110349009	08-0025-60104 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES	
C8G110349009	08-0025-60104 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES	
C8G110349009	08-0025-60104 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	YES	
C8G110349010	08-0026-60105 HEPAVAC	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES	
C8G110349010	08-0026-60105 HEPAVAC	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES	
C8G110349010	08-0026-60105 HEPAVAC	Cadmium-TCLP	7.2	0.0012	U	mg/L	0.1	1	SW846 6010B	YES	D006	NO	
C8G110349010	08-0026-60105 HEPAVAC	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES	
C8G110349010	08-0026-60105 HEPAVAC	Lead-TCLP	5.3	0.013	U	mg/L	0.5	5	SW846 6010B	YES	D008	NO	
C8G110349010	08-0026-60105 HEPAVAC	Mercury-TCLP	0.0002	6E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES	
C8G110349010	08-0026-60105 HEPAVAC	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES	
C8G110349010	08-0026-60105 HEPAVAC	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	YES	
C8J300118001	08-0027-30300 KI TECH WIPES	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES	
C8J300118001	08-0027-30300 KI TECH WIPES	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES	
C8J300118001	08-0027-30300 KI TECH WIPES	Cadmium-TCLP	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	D006	YES	
C8J300118001	08-0027-30300 KI TECH WIPES	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES	
C8J300118001	08-0027-30300 KI TECH WIPES	Lead-TCLP	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	YES	
C8J300118001	08-0027-30300 KI TECH WIPES	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES	
C8J300118001	08-0027-30300 KI TECH WIPES	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES	
C8J300118001	08-0027-30300 KI TECH WIPES	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	YES	
C8J300118002	08-0028-30300 KI CHEESECLOTH	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES	
C8J300118002	08-0028-30300 KI CHEESECLOTH	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES	
C8J300118002	08-0028-30300 KI CHEESECLOTH	Cadmium-TCLP	7.9	0.0012	U	mg/L	0.1	1	SW846 6010B	YES	D006	NO	
C8J300118002	08-0028-30300 KI CHEESECLOTH	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES	
C8J300118002	08-0028-30300 KI CHEESECLOTH	Lead-TCLP	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	YES	
C8J300118002	08-0028-30300 KI CHEESECLOTH	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES	
C8J300118002	08-0028-30300 KI CHEESECLOTH	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES	
C8J300118002	08-0028-30300 KI CHEESECLOTH	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	YES	
C8J300118003	08-0029-30300 KI PIGMAT	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES	
C8J300118003	08-0029-30300 KI PIGMAT	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES	
C8J300118003	08-0029-30300 KI PIGMAT	Cadmium-TCLP	0.14	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	D006	NO	
C8J300118003	08-0029-30300 KI PIGMAT	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES	
C8J300118003	08-0029-30300 KI PIGMAT	Lead-TCLP	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	YES	
C8J300118003	08-0029-30300 KI PIGMAT	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES	
C8J300118003	08-0029-30300 KI PIGMAT	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES	
C8J300118003	08-0029-30300 KI PIGMAT	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	YES	
C8J300118004	08-0030-30101 AF BLUE RAGS	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES	
C8J300118004	08-0030-30101 AF BLUE RAGS	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES	
C8J300118004	08-0030-30101 AF BLUE RAGS	Cadmium-TCLP	0.68	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	D006	NO	
C8J300118004	08-0030-30101 AF BLUE RAGS	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES	
C8J300118004	08-0030-30101 AF BLUE RAGS	Lead-TCLP	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	YES	
C8J300118004	08-0030-30101 AF BLUE RAGS	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES	
C8J300118004	08-0030-30101 AF BLUE RAGS	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES	
C8J300118004	08-0030-30101 AF BLUE RAGS	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	YES	
C8K280145001	08-0031-900 GREASE	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES	
C8K280145001	08-0031-900 GREASE	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES	
C8K280145001	08-0031-900 GREASE	Cadmium-TCLP	0.11	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	D006	NO	
C8K280145001	08-0031-900 GREASE	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES	
C8K280145001	08-0031-900 GREASE	Lead-TCLP	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	YES	
C8K280145001	08-0031-900 GREASE	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES	
C8K280145001	08-0031-900 GREASE	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES	
C8K280145001	08-0031-900 GREASE	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	YES	
C8K280145002	08-0032-30300 HOT WATER WASH	Arsenic-TCLP	1	0.002	U	mg/L	1	5	SW846 6010B	NO	D004	YES	
C8K280145002	08-0032-30300 HOT WATER WASH	Barium-TCLP	20	0.0003	U	mg/L	20	100	SW846 6010B	NO	D005	YES	

Table B-3: 2008 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS					EPA Regulatory Limit	EPA Test Method	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units						
C8K280145002	08-0032-30300 HOT WATER WASH	Cadmium-TCLP	0.5	0.0002	U	mg/L	0.5	1	SW846 6010B	NO	D006	YES
C8K280145002	08-0032-30300 HOT WATER WASH	Chromium-TCLP	0.58	0.0011		mg/L	0.5	5	SW846 6010B	NO	D007	NO
C8K280145002	08-0032-30300 HOT WATER WASH	Lead-TCLP	0.3	0.0017	U	mg/L	0.3	5	SW846 6010B	NO	D008	YES
C8K280145002	08-0032-30300 HOT WATER WASH	Mercury-TCLP	0.033	0.0025	U	mg/L	0.033	0.2	SW846 7471A	NO	D009	YES
C8K280145002	08-0032-30300 HOT WATER WASH	pH	9.7			No Units			SW846 9045C	NO	D002	NA
C8K280145002	08-0032-30300 HOT WATER WASH	Selenium-TCLP	0.5	0.0029	U	mg/L	0.5	1	SW846 6010B	NO	D010	YES
C8K280145002	08-0032-30300 HOT WATER WASH	Silver-TCLP	0.5	0.0005	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO
C8L080155001	08-0033-30300 K-L PIGMAT	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES
C8L080155001	08-0033-30300 K-L PIGMAT	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES
C8L080155001	08-0033-30300 K-L PIGMAT	Cadmium-TCLP	0.49	0.0012		mg/L	0.1	1	SW846 6010B	NO	D006	NO
C8L080155001	08-0033-30300 K-L PIGMAT	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES
C8L080155001	08-0033-30300 K-L PIGMAT	Lead-TCLP	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	YES
C8L080155001	08-0033-30300 K-L PIGMAT	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES
C8L080155001	08-0033-30300 K-L PIGMAT	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES
C8L080155002	08-0034-30300 K-L TECH WIPES	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO
C8L080155002	08-0034-30300 K-L TECH WIPES	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES
C8L080155002	08-0034-30300 K-L TECH WIPES	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES
C8L080155002	08-0034-30300 K-L TECH WIPES	Cadmium-TCLP	0.41	0.0012		mg/L	0.1	1	SW846 6010B	NO	D006	NO
C8L080155002	08-0034-30300 K-L TECH WIPES	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES
C8L080155002	08-0034-30300 K-L TECH WIPES	Lead-TCLP	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	YES
C8L080155002	08-0034-30300 K-L TECH WIPES	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES
C8L080155002	08-0034-30300 K-L TECH WIPES	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES
C8L080155003	08-0035-30300 K-L CHEESE CLOTH	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO
C8L080155003	08-0035-30300 K-L CHEESE CLOTH	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES
C8L080155003	08-0035-30300 K-L CHEESE CLOTH	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES
C8L080155003	08-0035-30300 K-L CHEESE CLOTH	Cadmium-TCLP	1	0.0012		mg/L	0.1	1	SW846 6010B	YES	D006	NO
C8L080155003	08-0035-30300 K-L CHEESE CLOTH	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES
C8L080155003	08-0035-30300 K-L CHEESE CLOTH	Lead-TCLP	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	YES
C8L080155003	08-0035-30300 K-L CHEESE CLOTH	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES
C8L080155003	08-0035-30300 K-L CHEESE CLOTH	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES
C8L080155003	08-0035-30300 K-L CHEESE CLOTH	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO
C8L080161001	08-0036-40135 PAINT FILTERS	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES
C8L080161001	08-0036-40135 PAINT FILTERS	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES
C8L080161001	08-0036-40135 PAINT FILTERS	Cadmium-TCLP	0.48	0.0012		mg/L	0.1	1	SW846 6010B	NO	D006	NO
C8L080161001	08-0036-40135 PAINT FILTERS	Chromium-TCLP	0.89	0.0011		mg/L	0.5	5	SW846 6010B	NO	D007	NO
C8L080161001	08-0036-40135 PAINT FILTERS	Flashpoint at 140 degF	140		<	deg F		140	SW846 1020B	YES	D001	NA
C8L080161001	08-0036-40135 PAINT FILTERS	Lead-TCLP	0.68	0.013		mg/L	0.5	5	SW846 6010B	NO	D008	NO
C8L080161001	08-0036-40135 PAINT FILTERS	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES
C8L080161001	08-0036-40135 PAINT FILTERS	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES
C8L080161001	08-0036-40135 PAINT FILTERS	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO
C8L080161002	08-0037-40135 PAINT FILTERS	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES
C8L080161002	08-0037-40135 PAINT FILTERS	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES
C8L080161002	08-0037-40135 PAINT FILTERS	Cadmium-TCLP	0.98	0.0012		mg/L	0.1	1	SW846 6010B	NO	D006	NO
C8L080161002	08-0037-40135 PAINT FILTERS	Chromium-TCLP	0.64	0.0011		mg/L	0.5	5	SW846 6010B	NO	D007	NO
C8L080161002	08-0037-40135 PAINT FILTERS	Flashpoint at 140 degF	140		<	deg F		140	SW846 1020B	YES	D001	NA
C8L080161002	08-0037-40135 PAINT FILTERS	Lead-TCLP	0.8	0.013		mg/L	0.5	5	SW846 6010B	NO	D008	NO
C8L080161002	08-0037-40135 PAINT FILTERS	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES
C8L080161002	08-0037-40135 PAINT FILTERS	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES
C8L080161002	08-0037-40135 PAINT FILTERS	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO
C8L080160001	08-0038-40135 INTAKE FILTERS	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES
C8L080160001	08-0038-40135 INTAKE FILTERS	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES
C8L080160001	08-0038-40135 INTAKE FILTERS	Cadmium-TCLP	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	D006	YES
C8L080160001	08-0038-40135 INTAKE FILTERS	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES
C8L080160001	08-0038-40135 INTAKE FILTERS	Flashpoint at 140 degF	>140			deg F		140	SW846 1020B	NO	D001	NA
C8L080160001	08-0038-40135 INTAKE FILTERS	Lead-TCLP	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	NO
C8L080160001	08-0038-40135 INTAKE FILTERS	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES
C8L080160001	08-0038-40135 INTAKE FILTERS	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES
C8L080160001	08-0038-40135 INTAKE FILTERS	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO
C8L080160001	08-0038-40135 INTAKE FILTERS	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES
C8L080160001	08-0038-40135 INTAKE FILTERS	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES
C8L080160001	08-0038-40135 INTAKE FILTERS	Cadmium-TCLP	0.1	0.0012	U	mg/L	0.1	1	SW846 6010B	NO	D006	YES
C8L080160001	08-0038-40135 INTAKE FILTERS	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES
C8L080160001	08-0038-40135 INTAKE FILTERS	Flashpoint at 140 degF	>140			deg F		140	SW846 1020B	NO	D001	NA
C8L080160001	08-0038-40135 INTAKE FILTERS	Lead-TCLP	0.5	0.013	U	mg/L	0.5	5	SW846 6010B	NO	D008	NO
C8L080160001	08-0038-40135 INTAKE FILTERS	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	YES
C8L080160001	08-0038-40135 INTAKE FILTERS	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	YES
C8L080160001	08-0038-40135 INTAKE FILTERS	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO
C8L080160001	08-0038-40135 INTAKE FILTERS	Arsenic-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D004	YES
C8L080160002	08-0039-40135 INTAKE FILTERS	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	YES
C8L080160002	08-0039-40135 INTAKE FILTERS	Cadmium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D006	YES
C8L080160002	08-0039-40135 INTAKE FILTERS	Chromium-TCLP	0.5	0.016	U	mg/L	0.5	5	SW846 6010B	NO	D007	YES

Table B-3: 2008 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	RESULTS						EPA Regulatory Limit	EPA Test Method	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?	Non-Detect?
		Parameter	Result	MDL	Qualifier	Units	Reporting Limit						
C8L080160002	08-0039-40135 INTAKE FILTERS	Barium-TCLP	10	0.0003	U	mg/L	10	100	SW846 6010B	NO	D005	NO	YES
C8L080160002	08-0039-40135 INTAKE FILTERS	Cadmium-TCLP	0.17	0.0012		mg/L	0.1	1	SW846 6010B	NO	D006	NO	NO
C8L080160002	08-0039-40135 INTAKE FILTERS	Chromium-TCLP	0.68	0.0011		mg/L	0.5	5	SW846 6010B	NO	D007	NO	NO
C8L080160002	08-0039-40135 INTAKE FILTERS	Flashpoint at 140 degF	>140			deg F		140	SW846 1020B	NO	D001	NA	NA
C8L080160002	08-0039-40135 INTAKE FILTERS	Lead-TCLP	0.95	0.013		mg/L	0.5	5	SW846 6010B	NO	D008	NO	NO
C8L080160002	08-0039-40135 INTAKE FILTERS	Mercury-TCLP	0.0002	2E-05	U	mg/L	0.0002	0.2	SW846 7470A	NO	D009	NO	YES
C8L080160002	08-0039-40135 INTAKE FILTERS	Selenium-TCLP	0.25	0.015	U	mg/L	0.25	1	SW846 6010B	NO	D010	NO	YES
C8L080160002	08-0039-40135 INTAKE FILTERS	Silver-TCLP	0.5	0.0025	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO	YES
C8L080157001	08-0040-415-OIL	Arsenic-TCLP	1	0.002	U	mg/L	1	5	SW846 6010B	NO	D004	NO	YES
C8L080157001	08-0040-415-OIL	Barium-TCLP	20	0.0003	U	mg/L	20	100	SW846 6010B	NO	D005	NO	YES
C8L080157001	08-0040-415-OIL	Cadmium-TCLP	0.5	0.0002	U	mg/L	0.5	1	SW846 6010B	NO	D006	NO	YES
C8L080157001	08-0040-415-OIL	Chromium-TCLP	0.5	0.0011	U	mg/L	0.5	5	SW846 6010B	NO	D007	NO	YES
C8L080157001	08-0040-415-OIL	Flashpoint	>200			deg F		140	SW846 1010	NO	D001	NA	NA
C8L080157001	08-0040-415-OIL	Lead-TCLP	0.3	0.0017	U	mg/L	0.3	5	SW846 6010B	NO	D008	NO	YES
C8L080157001	08-0040-415-OIL	Mercury-TCLP	0.033	0.0025	U	mg/L	0.033	0.2	SW846 7471A	NO	D009	NO	YES
C8L080157001	08-0040-415-OIL	Selenium-TCLP	0.5	0.0029	U	mg/L	0.5	1	SW846 6010B	NO	D010	NO	YES
C8L080157001	08-0040-415-OIL	Silver-TCLP	0.5	0.0005	U	mg/L	0.5	5	SW846 6010B	NO	D011	NO	YES

Table B-4: 2009 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
C9A230205-1	09-0001-25102 SLUDGE (WASHRACK)	1010	Flashpoint	>200	deg F			n/a	NO	D001	NO
C9A230205-2	09-0001-25102 SLUDGE (WASHRACK)	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.5	5	NO	D004	YES
C9A230205-2	09-0001-25102 SLUDGE (WASHRACK)	6010B	Barium - TCLP (1311)	ND	mg/L		10	100	NO	D005	YES
C9A230205-2	09-0001-25102 SLUDGE (WASHRACK)	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.1	1	NO	D006	YES
C9A230205-2	09-0001-25102 SLUDGE (WASHRACK)	6010B	Chromium - TCLP (1311)	ND	mg/L		0.5	5	NO	D007	YES
C9A230205-2	09-0001-25102 SLUDGE (WASHRACK)	6010B	Lead - TCLP (1311)	ND	mg/L		0.5	5	NO	D008	YES
C9A230205-2	09-0001-25102 SLUDGE (WASHRACK)	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9A230205-2	09-0001-25102 SLUDGE (WASHRACK)	6010B	Selenium - TCLP (1311)	ND	mg/L		0.25	1	NO	D010	YES
C9A230205-2	09-0001-25102 SLUDGE (WASHRACK)	6010B	Silver - TCLP (1311)	ND	mg/L		0.5	5	NO	D011	YES
C9A230205-3	09-0002-426 RINSE WATER (ROUTINE)	6010B	Arsenic - TCLP (1311)	ND	mg/L		1	5	NO	D004	YES
C9A230205-3	09-0002-426 RINSE WATER (ROUTINE)	6010B	Barium - TCLP (1311)	ND	mg/L		20	100	NO	D005	YES
C9A230205-3	09-0002-426 RINSE WATER (ROUTINE)	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.5	1	NO	D006	YES
C9A230205-3	09-0002-426 RINSE WATER (ROUTINE)	6010B	Chromium - TCLP (1311)	ND	mg/L		0.5	5	NO	D007	YES
C9A230205-3	09-0002-426 RINSE WATER (ROUTINE)	1020B	Flashpoint	140	deg F	≤			YES	D001	NO
C9A230205-3	09-0002-426 RINSE WATER (ROUTINE)	6010B	Lead - TCLP (1311)	ND	mg/L		0.3	5	NO	D008	YES
C9A230205-3	09-0002-426 RINSE WATER (ROUTINE)	7471A	Mercury - TCLP (1311)	ND	mg/L		0.033	0.2	NO	D009	YES
C9A230205-3	09-0002-426 RINSE WATER (ROUTINE)	9045C	pH	8.4	Units				NO	D002	NO
C9A230205-3	09-0002-426 RINSE WATER (ROUTINE)	6010B	Selenium - TCLP (1311)	ND	mg/L		0.5	1	NO	D010	YES
C9A230205-3	09-0002-426 RINSE WATER (ROUTINE)	6010B	Silver - TCLP (1311)	11.3	mg/L		0.5	5	YES	D011	NO
C9A230205-3-X	09-0002-426 RINSE WATER (ROUTINE) DUP	1020B	Flashpoint	140	deg F	≤			YES	D001	NO
C9A230205-3-X	09-0002-426 RINSE WATER (ROUTINE) DUP	9045C	pH	8.4	Units				NO	D002	NO
C9A230205-4	09-0003-426 RINSE WATER (PERIODIC)	6010B	Arsenic - TCLP (1311)	ND	mg/L		1	5	NO	D004	YES
C9A230205-4	09-0003-426 RINSE WATER (PERIODIC)	6010B	Barium - TCLP (1311)	ND	mg/L		20	100	NO	D005	YES
C9A230205-4	09-0003-426 RINSE WATER (PERIODIC)	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.5	1	NO	D006	YES
C9A230205-4	09-0003-426 RINSE WATER (PERIODIC)	6010B	Chromium - TCLP (1311)	ND	mg/L		0.5	5	NO	D007	YES
C9A230205-4	09-0003-426 RINSE WATER (PERIODIC)	1020B	Flashpoint	140	deg F	≤			YES	D001	NO
C9A230205-4	09-0003-426 RINSE WATER (PERIODIC)	6010B	Lead - TCLP (1311)	ND	mg/L		0.3	5	NO	D008	YES
C9A230205-4	09-0003-426 RINSE WATER (PERIODIC)	7471A	Mercury - TCLP (1311)	ND	mg/L		0.033	0.2	NO	D009	YES
C9A230205-4	09-0003-426 RINSE WATER (PERIODIC)	9045C	pH	8.5	Units				NO	D002	NO
C9A230205-4	09-0003-426 RINSE WATER (PERIODIC)	6010B	Selenium - TCLP (1311)	ND	mg/L		0.5	1	NO	D010	YES
C9A230205-4	09-0003-426 RINSE WATER (PERIODIC)	6010B	Silver - TCLP (1311)	48.8	mg/L		0.5	5	YES	D011	NO
C9C020123-1	09-0002-426 RINSE WATER (ROUTINE)	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9C020123-1-X	09-0002-426 RINSE WATER (ROUTINE) DUP	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9C020123-2	09-0003-426 RINSE WATER (PERIODIC)	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9D220236-1	09-0004-50209 PAINT FILTERS	8260B	1,1-Dichloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D029	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	8260B	1,2-Dichloroethane - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D028	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	6010B	Barium - TCLP (1311)	2.2	mg/L		0.2	100	NO	D005	NO
C9D220236-1	09-0004-50209 PAINT FILTERS	8260B	Benzene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D018	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	8260B	(1311)	ND	mg/L		0.2	0.5	NO	D019	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	8260B	Chlorobenzene - TCLP (1311)	ND	mg/L		0.2	100	NO	D021	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	8260B	Chloroform - TCLP (1311)	ND	mg/L		0.2	6	NO	D022	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	6010B	Chromium - TCLP (1311)	0.43	mg/L		0.05	5	NO	D007	NO
C9D220236-1	09-0004-50209 PAINT FILTERS	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9D220236-1	09-0004-50209 PAINT FILTERS	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	8260B	Methyl ethyl ketone - TCLP (1311)	ND	mg/L		0.2	200	NO	D014	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES

Table B-4: 2009 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
C9D220236-1	09-0004-50209 PAINT FILTERS	8260B	Tetrachloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D039	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	8260B	Trichloroethene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D040	YES
C9D220236-1	09-0004-50209 PAINT FILTERS	8260B	Vinyl chloride - TCLP (1311)	ND	mg/L		0.2	0.2	NO	D043	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	8260B	1,1-Dichloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D029	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	8260B	1,2-Dichloroethane - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D028	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	8260B	2-Butanone - TCLP (1311)	ND	mg/L		0.2	200	NO	D035	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	6010B	Barium - TCLP (1311)	2.7	mg/L		0.2	100	NO	D005	NO
C9D220236-2	09-0005-50209 PAINT FILTERS	8260B	Benzene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D018	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	8260B	(1311)	ND	mg/L		0.2	0.5	NO	D019	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	8260B	Chlorobenzene - TCLP (1311)	ND	mg/L		0.2	100	NO	D021	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	8260B	Chloroform - TCLP (1311)	ND	mg/L		0.2	6	NO	D022	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	6010B	Chromium - TCLP (1311)	0.16	mg/L		0.05	5	NO	D007	NO
C9D220236-2	09-0005-50209 PAINT FILTERS	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9D220236-2	09-0005-50209 PAINT FILTERS	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	8260B	Tetrachloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D039	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	8260B	Trichloroethene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D040	YES
C9D220236-2	09-0005-50209 PAINT FILTERS	8260B	Vinyl chloride - TCLP (1311)	ND	mg/L		0.2	0.2	NO	D043	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	8260B	1,1-Dichloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D029	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	8260B	1,2-Dichloroethane - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D028	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	6010B	Barium - TCLP (1311)	1.5	mg/L		0.2	100	NO	D005	NO
C9D220236-3	09-0006-50209 PAINT FILTERS	8260B	Benzene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D018	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	8260B	(1311)	ND	mg/L		0.2	0.5	NO	D019	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	8260B	Chlorobenzene - TCLP (1311)	ND	mg/L		0.2	100	NO	D021	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	8260B	Chloroform - TCLP (1311)	ND	mg/L		0.2	6	NO	D022	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	6010B	Chromium - TCLP (1311)	0.7	mg/L		0.05	5	NO	D007	NO
C9D220236-3	09-0006-50209 PAINT FILTERS	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9D220236-3	09-0006-50209 PAINT FILTERS	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	8260B	Methyl ethyl ketone - TCLP (1311)	ND	mg/L		0.2	200	NO	D014	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	8260B	Tetrachloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D039	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	8260B	Trichloroethene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D040	YES
C9D220236-3	09-0006-50209 PAINT FILTERS	8260B	Vinyl chloride - TCLP (1311)	ND	mg/L		0.2	0.2	NO	D043	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	8260B	1,1-Dichloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D029	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	8260B	1,2-Dichloroethane - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D028	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	6010B	Barium - TCLP (1311)	2.3	mg/L		0.2	100	NO	D005	NO
C9D220236-4	09-0007-40135 PAINT FILTERS	8260B	Benzene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D018	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	6010B	Cadmium - TCLP (1311)	0.37	mg/L		0.05	1	NO	D006	NO
C9D220236-4	09-0007-40135 PAINT FILTERS	8260B	(1311)	ND	mg/L		0.2	0.5	NO	D019	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	8260B	Chlorobenzene - TCLP (1311)	ND	mg/L		0.2	100	NO	D021	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	8260B	Chloroform - TCLP (1311)	ND	mg/L		0.2	6	NO	D022	YES

Table B-4: 2009 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
C9D220236-4	09-0007-40135 PAINT FILTERS	6010B	Chromium - TCLP (1311)	0.63	mg/L		0.05	5	NO	D007	NO
C9D220236-4	09-0007-40135 PAINT FILTERS	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9D220236-4	09-0007-40135 PAINT FILTERS	6010B	Lead - TCLP (1311)	0.74	mg/L		0.05	5	NO	D008	NO
C9D220236-4	09-0007-40135 PAINT FILTERS	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	8260B	Methyl ethyl ketone - TCLP (1311)	ND	mg/L		0.2	200	NO	D014	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	8260B	Tetrachloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D039	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	8260B	Trichloroethene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D040	YES
C9D220236-4	09-0007-40135 PAINT FILTERS	8260B	Vinyl chloride - TCLP (1311)	ND	mg/L		0.2	0.2	NO	D043	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	8260B	1,1-Dichloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D029	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	8260B	1,2-Dichloroethane - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D028	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	6010B	Barium - TCLP (1311)	4.7	mg/L		0.2	100	NO	D005	NO
C9D220236-5	09-0008-1016 PAINT FILTERS	8260B	Benzene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D018	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	6010B	Cadmium - TCLP (1311)	0.23	mg/L		0.05	1	NO	D006	NO
C9D220236-5	09-0008-1016 PAINT FILTERS	8260B	(1311)	ND	mg/L		0.2	0.5	NO	D019	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	8260B	Chlorobenzene - TCLP (1311)	ND	mg/L		0.2	100	NO	D021	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	8260B	Chloroform - TCLP (1311)	ND	mg/L		0.2	6	NO	D022	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9D220236-5	09-0008-1016 PAINT FILTERS	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	8260B	Methyl ethyl ketone - TCLP (1311)	0.44	mg/L		0.2	200	NO	D014	NO
C9D220236-5	09-0008-1016 PAINT FILTERS	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	8260B	Tetrachloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D039	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	8260B	Trichloroethene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D040	YES
C9D220236-5	09-0008-1016 PAINT FILTERS	8260B	Vinyl chloride - TCLP (1311)	ND	mg/L		0.2	0.2	NO	D043	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	8260B	1,1-Dichloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D029	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	8260B	1,2-Dichloroethane - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D028	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	6010B	Barium - TCLP (1311)	0.83	mg/L		0.2	100	NO	D005	NO
C9D220236-6	09-0009-30109 PAINT FILTERS	8260B	Benzene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D018	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	8260B	(1311)	ND	mg/L		0.2	0.5	NO	D019	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	8260B	Chlorobenzene - TCLP (1311)	ND	mg/L		0.2	100	NO	D021	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	8260B	Chloroform - TCLP (1311)	ND	mg/L		0.2	6	NO	D022	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9D220236-6	09-0009-30109 PAINT FILTERS	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	8260B	Methyl ethyl ketone - TCLP (1311)	ND	mg/L		0.2	200	NO	D014	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	8260B	Tetrachloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D039	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	8260B	Trichloroethene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D040	YES
C9D220236-6	09-0009-30109 PAINT FILTERS	8260B	Vinyl chloride - TCLP (1311)	ND	mg/L		0.2	0.2	NO	D043	YES
C9F010188-1	09.0010.1902 PAINT CHIPS	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9F010188-1	09.0010.1902 PAINT CHIPS	6010B	Barium - TCLP (1311)	0.42	mg/L		0.2	100	NO	D005	NO

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C9F010188-1	09.0010.1902 PAINT CHIPS	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9F010188-1	09.0010.1902 PAINT CHIPS	6010B	Chromium - TCLP (1311)	0.32	mg/L		0.05	5	NO	D007	NO
C9F010188-1	09.0010.1902 PAINT CHIPS	6010B	Lead - TCLP (1311)	0.33	mg/L		0.05	5	NO	D008	NO
C9F010188-1	09.0010.1902 PAINT CHIPS	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9F010188-1	09.0010.1902 PAINT CHIPS	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9F030331-1	09.0011.405 PAINT DEBRIS	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9F030331-1	09.0011.405 PAINT DEBRIS	6010B	Barium - TCLP (1311)	0.51	mg/L		0.2	100	NO	D005	NO
C9F030331-1	09.0011.405 PAINT DEBRIS	6010B	Cadmium - TCLP (1311)	1.1	mg/L		0.05	1	YES	D006	NO
C9F030331-1	09.0011.405 PAINT DEBRIS	6010B	Chromium - TCLP (1311)	0.87	mg/L		0.05	5	NO	D007	NO
C9F030331-1	09.0011.405 PAINT DEBRIS	6010B	Lead - TCLP (1311)	4.2	mg/L		0.05	5	NO	D008	NO
C9F030331-1	09.0011.405 PAINT DEBRIS	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9F030331-1	09.0011.405 PAINT DEBRIS	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9F030331-1	09.0011.405 PAINT DEBRIS	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9H070104-1	09.0012.1454 CLARUS PW SOLVENT	6010B	Arsenic - TCLP (1311)	ND	mg/L		1	5	NO	D004	YES
C9H070104-1	09.0012.1454 CLARUS PW SOLVENT	6010B	Barium - TCLP (1311)	ND	mg/L		20	100	NO	D005	YES
C9H070104-1	09.0012.1454 CLARUS PW SOLVENT	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.5	1	NO	D006	YES
C9H070104-1	09.0012.1454 CLARUS PW SOLVENT	6010B	Chromium - TCLP (1311)	ND	mg/L		0.5	5	NO	D007	YES
C9H070104-1	09.0012.1454 CLARUS PW SOLVENT	1020B	Flashpoint	> 140	deg F				NO	D001	NO
C9H070104-1	09.0012.1454 CLARUS PW SOLVENT	6010B	Lead - TCLP (1311)	0.64	mg/L		0.3	5	NO	D008	NO
C9H070104-1	09.0012.1454 CLARUS PW SOLVENT	7471A	Mercury - TCLP (1311)	ND	mg/L		0.033	0.2	NO	D009	YES
C9H070104-1	09.0012.1454 CLARUS PW SOLVENT	6010B	Selenium - TCLP (1311)	ND	mg/L		0.5	1	NO	D010	YES
C9H070104-1	09.0012.1454 CLARUS PW SOLVENT	6010B	Silver - TCLP (1311)	ND	mg/L		0.5	5	NO	D011	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	8260B	1,1-Dichloroethene - TCLP (1311)	ND	mg/L		0.2	n/a ^b	NO	D029	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	8260B	1,2-Dichloroethane - TCLP (1311)	ND	mg/L		0.2	n/a ^b	NO	D028	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	8260B	2-Butanone - TCLP (1311)	ND	mg/L		0.2	n/a ^b	NO	D035	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	6010B	Arsenic - TCLP (1311)	0.25	mg/L		0.1	n/a ^b	NO	D004	NO
C9H070104-2	09.0013.30300 CARBON REMOVER	6010B	Barium - TCLP (1311)	ND	mg/L		2	n/a ^b	NO	D005	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	8260B	Benzene - TCLP (1311)	ND	mg/L		0.2	n/a ^b	NO	D018	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	6010B	Cadmium - TCLP (1311)	9.1	mg/L		0.05	n/a ^b	NO	D006	NO
C9H070104-2	09.0013.30300 CARBON REMOVER	8260B	(1311)	ND	mg/L		0.2	n/a ^b	NO	D019	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	8260B	Chlorobenzene - TCLP (1311)	ND	mg/L		0.2	n/a ^b	NO	D021	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	8260B	Chloroform - TCLP (1311)	ND	mg/L		0.2	n/a ^b	NO	D022	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	6010B	Chromium - TCLP (1311)	0.38	mg/L		0.05	n/a ^b	NO	D007	NO
C9H070104-2	09.0013.30300 CARBON REMOVER	1010	Flashpoint	> 200	deg F			n/a ^b	NO	D001	NO
C9H070104-2	09.0013.30300 CARBON REMOVER	6010B	Lead - TCLP (1311)	ND	mg/L		0.03	n/a ^b	NO	D008	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	7470A	Mercury - TCLP (1311)	ND	mg/L		0.002	n/a ^b	NO	D009	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	9040	pH	10.9	--		0.1	n/a ^b	NO	D002	NO
C9H070104-2	09.0013.30300 CARBON REMOVER	6010B	Selenium - TCLP (1311)	0.42	mg/L		0.05	n/a ^b	NO	D010	NO
C9H070104-2	09.0013.30300 CARBON REMOVER	6010B	Silver - TCLP (1311)	0.27	mg/L		0.05	n/a ^b	NO	D011	NO
C9H070104-2	09.0013.30300 CARBON REMOVER	8260B	Tetrachloroethene - TCLP (1311)	ND	mg/L		0.2	n/a ^b	NO	D039	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	8260B	Trichloroethene - TCLP (1311)	ND	mg/L		0.2	n/a ^b	NO	D040	YES
C9H070104-2	09.0013.30300 CARBON REMOVER	8260B	Vinyl chloride - TCLP (1311)	ND	mg/L		0.2	n/a ^b	NO	D043	YES
C9H070104-2-X	09.0013.30300 CARBON REMOVER DUP	9040	pH	10.9	--		0.1	n/a ^b	NO	D002	NO
C9H070104-3	09.0014.405 PAINT SOLIDS	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9H070104-3	09.0014.405 PAINT SOLIDS	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	YES
C9H070104-3	09.0014.405 PAINT SOLIDS	6010B	Cadmium - TCLP (1311)	0.11	mg/L		0.05	1	NO	D006	NO
C9H070104-3	09.0014.405 PAINT SOLIDS	6010B	Chromium - TCLP (1311)	2.8	mg/L		0.05	5	NO	D007	NO
C9H070104-3	09.0014.405 PAINT SOLIDS	1020B	Flashpoint	140	deg F	≤			YES	D001	NO
C9H070104-3	09.0014.405 PAINT SOLIDS	6010B	Lead - TCLP (1311)	0.59	mg/L		0.05	5	NO	D008	NO
C9H070104-3	09.0014.405 PAINT SOLIDS	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES

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C9H070104-3	09.0014.405 PAINT SOLIDS	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9H070104-3	09.0014.405 PAINT SOLIDS	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9H070104-4	09.0013.30300 CARBON REMOVER	9023	Halogens	ND	mg/kg		200		NO	NA	YES
C9I210107-1	09.0015.415 HEPA FILTER	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9I210107-1	09.0015.415 HEPA FILTER	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	YES
C9I210107-1	09.0015.415 HEPA FILTER	6010B	Cadmium - TCLP (1311)	26.1	mg/L		0.5	1	YES	D006	NO
C9I210107-1	09.0015.415 HEPA FILTER	6010B	Chromium - TCLP (1311)	0.47	mg/L		0.05	5	NO	D007	NO
C9I210107-1	09.0015.415 HEPA FILTER	6010B	Lead - TCLP (1311)	0.21	mg/L		0.05	5	NO	D008	NO
C9I210107-1	09.0015.415 HEPA FILTER	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9I210107-1	09.0015.415 HEPA FILTER	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9I210107-1	09.0015.415 HEPA FILTER	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9I210107-2	09.0016.30300 TYVEK COVERALLS	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9I210107-2	09.0016.30300 TYVEK COVERALLS	6010B	Barium - TCLP (1311)	1.4	mg/L		0.2	100	NO	D005	NO
C9I210107-2	09.0016.30300 TYVEK COVERALLS	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9I210107-2	09.0016.30300 TYVEK COVERALLS	6010B	Chromium - TCLP (1311)	0.35	mg/L		0.05	5	NO	D007	NO
C9I210107-2	09.0016.30300 TYVEK COVERALLS	6010B	Lead - TCLP (1311)	0.072	mg/L		0.05	5	NO	D008	NO
C9I210107-2	09.0016.30300 TYVEK COVERALLS	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9I210107-2	09.0016.30300 TYVEK COVERALLS	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9I210107-2	09.0016.30300 TYVEK COVERALLS	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9I210107-3	09.0017.30300 SILVER TAPE	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.5	5	NO	D004	YES
C9I210107-3	09.0017.30300 SILVER TAPE	6010B	Barium - TCLP (1311)	0.28	mg/L		0.2	100	NO	D005	NO
C9I210107-3	09.0017.30300 SILVER TAPE	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9I210107-3	09.0017.30300 SILVER TAPE	6010B	Chromium - TCLP (1311)	141	mg/L		0.5	5	YES	D007	NO
C9I210107-3	09.0017.30300 SILVER TAPE	6010B	Lead - TCLP (1311)	0.08	mg/L		0.05	5	NO	D008	NO
C9I210107-3	09.0017.30300 SILVER TAPE	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9I210107-3	09.0017.30300 SILVER TAPE	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9I210107-3	09.0017.30300 SILVER TAPE	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9I210107-4	09.0018.30300 RESPIRATOR CARTRIDGE	6010B	Arsenic - TCLP (1311)	0.05	mg/L		0.05	5	NO	D004	NO
C9I210107-4	09.0018.30300 RESPIRATOR CARTRIDGE	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	YES
C9I210107-4	09.0018.30300 RESPIRATOR CARTRIDGE	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9I210107-4	09.0018.30300 RESPIRATOR CARTRIDGE	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9I210107-4	09.0018.30300 RESPIRATOR CARTRIDGE	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9I210107-4	09.0018.30300 RESPIRATOR CARTRIDGE	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9I210107-4	09.0018.30300 RESPIRATOR CARTRIDGE	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9I210107-4	09.0018.30300 RESPIRATOR CARTRIDGE	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9I210107-5	09.0019.40135 TYVEK COVERALLS	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9I210107-5	09.0019.40135 TYVEK COVERALLS	6010B	Barium - TCLP (1311)	0.62	mg/L		0.2	100	NO	D005	NO
C9I210107-5	09.0019.40135 TYVEK COVERALLS	6010B	Cadmium - TCLP (1311)	0.084	mg/L		0.05	1	NO	D006	NO
C9I210107-5	09.0019.40135 TYVEK COVERALLS	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9I210107-5	09.0019.40135 TYVEK COVERALLS	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9I210107-5	09.0019.40135 TYVEK COVERALLS	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9I210107-5	09.0019.40135 TYVEK COVERALLS	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9I210107-5	09.0019.40135 TYVEK COVERALLS	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9I210107-7	09.0021.40135 RESPIRATOR CARTRIDGE	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9I210107-7	09.0021.40135 RESPIRATOR CARTRIDGE	6010B	Barium - TCLP (1311)	0.89	mg/L		0.2	100	NO	D005	NO
C9I210107-7	09.0021.40135 RESPIRATOR CARTRIDGE	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9I210107-7	09.0021.40135 RESPIRATOR CARTRIDGE	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9I210107-7	09.0021.40135 RESPIRATOR CARTRIDGE	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9I210107-7	09.0021.40135 RESPIRATOR CARTRIDGE	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9I210107-7	09.0021.40135 RESPIRATOR CARTRIDGE	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES

Table B-4: 2009 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
C9I210107-7	09.0021.40135 RESPIRATOR CARTRIDGE	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9K050676-1	09.0022.40135 SILVER PAPER	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9K050676-1	09.0022.40135 SILVER PAPER	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	YES
C9K050676-1	09.0022.40135 SILVER PAPER	6010B	Cadmium - TCLP (1311)	1	mg/L		0.05	1	YES	D006	NO
C9K050676-1	09.0022.40135 SILVER PAPER	6010B	Chromium - TCLP (1311)	0.12	mg/L		0.05	5	NO	D007	NO
C9K050676-1	09.0022.40135 SILVER PAPER	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9K050676-1	09.0022.40135 SILVER PAPER	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9K050676-1	09.0022.40135 SILVER PAPER	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9K050676-1	09.0022.40135 SILVER PAPER	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9K050676-2	09.0023.60104 TYVEK	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9K050676-2	09.0023.60104 TYVEK	6010B	Barium - TCLP (1311)	1.3	mg/L		0.2	100	NO	D005	NO
C9K050676-2	09.0023.60104 TYVEK	6010B	Cadmium - TCLP (1311)	0.12	mg/L		0.05	1	NO	D006	NO
C9K050676-2	09.0023.60104 TYVEK	6010B	Chromium - TCLP (1311)	0.15	mg/L		0.05	5	NO	D007	NO
C9K050676-2	09.0023.60104 TYVEK	6010B	Lead - TCLP (1311)	0.061	mg/L		0.05	5	NO	D008	NO
C9K050676-2	09.0023.60104 TYVEK	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9K050676-2	09.0023.60104 TYVEK	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9K050676-2	09.0023.60104 TYVEK	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9K050676-3	09.0024.60104 SILVER PAPER	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9K050676-3	09.0024.60104 SILVER PAPER	6010B	Barium - TCLP (1311)	0.81	mg/L		0.2	100	NO	D005	NO
C9K050676-3	09.0024.60104 SILVER PAPER	6010B	Cadmium - TCLP (1311)	0.096	mg/L		0.05	1	NO	D006	NO
C9K050676-3	09.0024.60104 SILVER PAPER	6010B	Chromium - TCLP (1311)	0.64	mg/L		0.05	5	NO	D007	NO
C9K050676-3	09.0024.60104 SILVER PAPER	6010B	Lead - TCLP (1311)	0.083	mg/L		0.05	5	NO	D008	NO
C9K050676-3	09.0024.60104 SILVER PAPER	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9K050676-3	09.0024.60104 SILVER PAPER	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9K050676-3	09.0024.60104 SILVER PAPER	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9K050676-4	09.0025.60104 RESPIRATOR CARTIDGE	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9K050676-4	09.0025.60104 RESPIRATOR CARTIDGE	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	YES
C9K050676-4	09.0025.60104 RESPIRATOR CARTIDGE	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9K050676-4	09.0025.60104 RESPIRATOR CARTIDGE	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9K050676-4	09.0025.60104 RESPIRATOR CARTIDGE	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9K050676-4	09.0025.60104 RESPIRATOR CARTIDGE	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9K050676-4	09.0025.60104 RESPIRATOR CARTIDGE	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9K050676-4	09.0025.60104 RESPIRATOR CARTIDGE	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9K050676-5	09.0026.50209A SILVER PAPER	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9K050676-5	09.0026.50209A SILVER PAPER	6010B	Barium - TCLP (1311)	3	mg/L		0.2	100	NO	D005	NO
C9K050676-5	09.0026.50209A SILVER PAPER	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9K050676-5	09.0026.50209A SILVER PAPER	6010B	Chromium - TCLP (1311)	0.11	mg/L		0.05	5	NO	D007	NO
C9K050676-5	09.0026.50209A SILVER PAPER	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9K050676-5	09.0026.50209A SILVER PAPER	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9K050676-5	09.0026.50209A SILVER PAPER	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9K050676-5	09.0026.50209A SILVER PAPER	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9K050676-6	09.0027.50209A RESPIRATOR CARTRIDGE	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9K050676-6	09.0027.50209A RESPIRATOR CARTRIDGE	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	YES
C9K050676-6	09.0027.50209A RESPIRATOR CARTRIDGE	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9K050676-6	09.0027.50209A RESPIRATOR CARTRIDGE	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9K050676-6	09.0027.50209A RESPIRATOR CARTRIDGE	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9K050676-6	09.0027.50209A RESPIRATOR CARTRIDGE	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9K050676-6	09.0027.50209A RESPIRATOR CARTRIDGE	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9K050676-6	09.0027.50209A RESPIRATOR CARTRIDGE	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9L110480-1	09.0030.1016 TYVEK	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES

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Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
C9L110480-1	09.0030.1016 TYVEK	6010B	Barium - TCLP (1311)	3.4	mg/L		0.2	100	NO	D005	NO
C9L110480-1	09.0030.1016 TYVEK	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9L110480-1	09.0030.1016 TYVEK	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9L110480-1	09.0030.1016 TYVEK	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9L110480-1	09.0030.1016 TYVEK	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9L110480-1	09.0030.1016 TYVEK	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9L110480-1	09.0030.1016 TYVEK	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9L110480-1	09.0030.1016 TYVEK	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9L110480-1-X	09.0030.1016 TYVEK DUP	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9L110480-2	09.0031.1016 SILVER PAPER	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9L110480-2	09.0031.1016 SILVER PAPER	6010B	Barium - TCLP (1311)	3.2	mg/L		0.2	100	NO	D005	NO
C9L110480-2	09.0031.1016 SILVER PAPER	6010B	Cadmium - TCLP (1311)	0.74	mg/L		0.05	1	NO	D006	NO
C9L110480-2	09.0031.1016 SILVER PAPER	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9L110480-2	09.0031.1016 SILVER PAPER	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9L110480-2	09.0031.1016 SILVER PAPER	6010B	Lead - TCLP (1311)	0.7	mg/L		0.05	5	NO	D008	NO
C9L110480-2	09.0031.1016 SILVER PAPER	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9L110480-2	09.0031.1016 SILVER PAPER	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9L110480-2	09.0031.1016 SILVER PAPER	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9L110480-3	09.0031.1016 RESPIRATOR CARTRIDGE	6010B	Arsenic - TCLP (1311)	0.079	mg/L		0.05	5	NO	D004	NO
C9L110480-3	09.0031.1016 RESPIRATOR CARTRIDGE	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	YES
C9L110480-3	09.0031.1016 RESPIRATOR CARTRIDGE	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9L110480-3	09.0031.1016 RESPIRATOR CARTRIDGE	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9L110480-3	09.0031.1016 RESPIRATOR CARTRIDGE	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9L110480-3	09.0031.1016 RESPIRATOR CARTRIDGE	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9L110480-3	09.0031.1016 RESPIRATOR CARTRIDGE	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9L110480-3	09.0031.1016 RESPIRATOR CARTRIDGE	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9L110480-3	09.0031.1016 RESPIRATOR CARTRIDGE	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9L110480-4	09.0033.415 TYVEK	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9L110480-4	09.0033.415 TYVEK	6010B	Barium - TCLP (1311)	1.2	mg/L		0.2	100	NO	D005	NO
C9L110480-4	09.0033.415 TYVEK	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9L110480-4	09.0033.415 TYVEK	6010B	Chromium - TCLP (1311)	0.32	mg/L		0.05	5	NO	D007	NO
C9L110480-4	09.0033.415 TYVEK	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9L110480-4	09.0033.415 TYVEK	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9L110480-4	09.0033.415 TYVEK	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9L110480-4	09.0033.415 TYVEK	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9L110480-4	09.0033.415 TYVEK	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	NO
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Cadmium - TCLP (1311)	0.056	mg/L		0.05	1	NO	D006	NO
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Chromium - TCLP (1311)	0.49	mg/L		0.05	5	NO	D007	NO
C9L110480-5	09.0034.415 SILVER PAPER	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9L110480-5	09.0034.415 SILVER PAPER	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Barium - TCLP (1311)	0.82	mg/L		0.2	100	NO	D005	NO
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Cadmium - TCLP (1311)	0.056	mg/L		0.05	1	NO	D006	NO
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Chromium - TCLP (1311)	0.49	mg/L		0.05	5	NO	D007	NO
C9L110480-5	09.0034.415 SILVER PAPER	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9L110480-5	09.0034.415 SILVER PAPER	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	YES
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9L110480-5	09.0034.415 SILVER PAPER	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9L110480-5	09.0034.415 SILVER PAPER	1020B	Flashpoint	>140	deg F				NO	D001	NO

Table B-4: 2009 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
C9L110480-6	09.0035.415 RESPIRATOR CARTRIDGE	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9L110480-6	09.0035.415 RESPIRATOR CARTRIDGE	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9L110480-6	09.0035.415 RESPIRATOR CARTRIDGE	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9L110480-6	09.0035.415 RESPIRATOR CARTRIDGE	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9L110485-1	09.0028.20401 FUEL FILTER, CARDBOARD	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9L110485-1	09.0028.20401 FUEL FILTER, CARDBOARD	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	YES
C9L110485-1	09.0028.20401 FUEL FILTER, CARDBOARD	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9L110485-1	09.0028.20401 FUEL FILTER, CARDBOARD	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9L110485-1	09.0028.20401 FUEL FILTER, CARDBOARD	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9L110485-1	09.0028.20401 FUEL FILTER, CARDBOARD	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9L110485-1	09.0028.20401 FUEL FILTER, CARDBOARD	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9L110485-1	09.0028.20401 FUEL FILTER, CARDBOARD	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9L110485-1	09.0028.20401 FUEL FILTER, CARDBOARD	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
C9L110485-2	09.0029.20401 FUEL FILTER, METAL	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
C9L110485-2	09.0029.20401 FUEL FILTER, METAL	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	YES
C9L110485-2	09.0029.20401 FUEL FILTER, METAL	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
C9L110485-2	09.0029.20401 FUEL FILTER, METAL	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
C9L110485-2	09.0029.20401 FUEL FILTER, METAL	1020B	Flashpoint	>140	deg F				NO	D001	NO
C9L110485-2	09.0029.20401 FUEL FILTER, METAL	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
C9L110485-2	09.0029.20401 FUEL FILTER, METAL	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
C9L110485-2	09.0029.20401 FUEL FILTER, METAL	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
C9L110485-2	09.0029.20401 FUEL FILTER, METAL	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES

Table B-5: 2010 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting			
COC020482-1	10.0004.1215 OIL ANALYSIS	8082	Aroclor 1016	ND	ug/kg		500	NO		YES
COC020482-1	10.0004.1215 OIL ANALYSIS	8082	Aroclor 1221	ND	ug/kg		500	NO		YES
COC020482-1	10.0004.1215 OIL ANALYSIS	8082	Aroclor 1231	ND	ug/kg		500	NO		YES
COC020482-1	10.0004.1215 OIL ANALYSIS	8082	Aroclor 1242	ND	ug/kg		500	NO		YES
COC020482-1	10.0004.1215 OIL ANALYSIS	8082	Aroclor 1248	ND	ug/kg		500	NO		YES
COC020482-1	10.0004.1215 OIL ANALYSIS	8082	Aroclor 1254	ND	ug/kg		500	NO		YES
COC020482-1	10.0004.1215 OIL ANALYSIS	8082	Aroclor 1260	ND	ug/kg		500	NO		YES
COC020482-2	10.0005.1215 OIL ANALYSIS	8082	Aroclor 1016	ND	ug/kg		500	NO		YES
COC020482-2	10.0005.1215 OIL ANALYSIS	8082	Aroclor 1221	ND	ug/kg		500	NO		YES
COC020482-2	10.0005.1215 OIL ANALYSIS	8082	Aroclor 1232	ND	ug/kg		500	NO		YES
COC020482-2	10.0005.1215 OIL ANALYSIS	8082	Aroclor 1242	ND	ug/kg		500	NO		YES
COC020482-2	10.0005.1215 OIL ANALYSIS	8082	Aroclor 1248	ND	ug/kg		500	NO		YES
COC020482-2	10.0005.1215 OIL ANALYSIS	8082	Aroclor 1254	ND	ug/kg		500	NO		YES
COC020482-2	10.0005.1215 OIL ANALYSIS	8082	Aroclor 1260	ND	ug/kg		500	NO		YES
COC020482-3	10.0006.1215 OIL ANALYSIS	8082	Aroclor 1016	ND	ug/kg		500	NO		YES
COC020482-3	10.0006.1215 OIL ANALYSIS	8082	Aroclor 1221	ND	ug/kg		500	NO		YES
COC020482-3	10.0006.1215 OIL ANALYSIS	8082	Aroclor 1232	ND	ug/kg		500	NO		YES
COC020482-3	10.0006.1215 OIL ANALYSIS	8082	Aroclor 1242	ND	ug/kg		500	NO		YES
COC020482-3	10.0006.1215 OIL ANALYSIS	8082	Aroclor 1248	ND	ug/kg		500	NO		YES
COC020482-3	10.0006.1215 OIL ANALYSIS	8082	Aroclor 1254	ND	ug/kg		500	NO		YES
COC020482-3	10.0006.1215 OIL ANALYSIS	8082	Aroclor 1260	ND	ug/kg		500	NO		YES
COC020483-1	10.0001.902 PAINT CHIPS	6010B	Lead - TCLP (1311)	ND	mg/L		0.5	NO	D008	YES
COC020483-2	10.0002.6000 DESSICANT	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	NO	D004	YES
COC020483-2	10.0002.6000 DESSICANT	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	NO	D005	YES
COC020483-2	10.0002.6000 DESSICANT	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	NO	D006	YES
COC020483-2	10.0002.6000 DESSICANT	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	NO	D007	YES
COC020483-2	10.0002.6000 DESSICANT	1020B	Flashpoint	>140	deg F			NO	D001	NO
COC020483-2	10.0002.6000 DESSICANT	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	NO	D008	YES
COC020483-2	10.0002.6000 DESSICANT	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	NO	D009	YES
COC020483-2	10.0002.6000 DESSICANT	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	NO	D010	YES
COC020483-2	10.0002.6000 DESSICANT	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	NO	D011	YES
COC020483-3	10.0003.1902 USED OIL	8260B	1,1-Dichloroethene	ND	mg/kg		2.1	NO	D029	YES
COC020483-3	10.0003.1902 USED OIL	8260B	1,2-Dichloroethane	ND	mg/kg		2.1	NO	D028	YES
COC020483-3	10.0003.1902 USED OIL	8270C	1,4-Dichlorobenzene	ND	mg/kg		1000	NO	D027	YES
COC020483-3	10.0003.1902 USED OIL	8270C	2,4,5-Trichlorophenol	ND	mg/kg		1000	NO	D041	YES
COC020483-3	10.0003.1902 USED OIL	8270C	2,4,6-Trichlorophenol	ND	mg/kg		1000	NO	D042	YES
COC020483-3	10.0003.1902 USED OIL	8270C	2,4-Dinitrotoluene	ND	mg/kg		1000	NO	D030	YES
COC020483-3	10.0003.1902 USED OIL	8260B	2-Butanone	ND	mg/kg		2.1	NO	D035	YES
COC020483-3	10.0003.1902 USED OIL	6010B	Arsenic - TCLP (1311)	ND	mg/L		1	NO	D004	YES
COC020483-3	10.0003.1902 USED OIL	6010B	Barium - TCLP (1311)	ND	mg/L		20	NO	D005	YES
COC020483-3	10.0003.1902 USED OIL	8260B	Benzene	9.9	mg/kg		2.1	YES	D018	NO
COC020483-3	10.0003.1902 USED OIL	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.5	NO	D006	YES
COC020483-3	10.0003.1902 USED OIL	8260B	Carbon tetrachloride	ND	mg/kg		2.1	NO	D019	YES
COC020483-3	10.0003.1902 USED OIL	8260B	Chlorobenzene	ND	mg/kg		2.1	NO	D021	YES
COC020483-3	10.0003.1902 USED OIL	8260B	Chloroform	ND	mg/kg		2.1	NO	D022	YES
COC020483-3	10.0003.1902 USED OIL	6010B	Chromium - TCLP (1311)	ND	mg/L		0.5	NO	D007	YES
COC020483-3	10.0003.1902 USED OIL	8270C	Cresols (total)	ND	mg/kg		1000	NO	D026	YES
COC020483-3	10.0003.1902 USED OIL	1020B	Flashpoint	>140	deg F			NO	D001	NO
COC020483-3	10.0003.1902 USED OIL	8270C	Hexachlorobenzene	ND	mg/kg		1000	NO	D032	YES
COC020483-3	10.0003.1902 USED OIL	8270C	Hexachlorobutadiene	ND	mg/kg		1000	NO	D033	YES
COC020483-3	10.0003.1902 USED OIL	8270C	Hexachloroethane	ND	mg/kg		1000	NO	D034	YES
COC020483-3	10.0003.1902 USED OIL	6010B	Lead - TCLP (1311)	6.8	mg/L		0.3	YES	D008	NO
COC020483-3	10.0003.1902 USED OIL	7471A	Mercury - TCLP (1311)	ND	mg/L		0.033	NO	D009	YES
COC020483-3	10.0003.1902 USED OIL	8270C	Nitrobenzene	ND	mg/kg		1000	NO	D036	YES
COC020483-3	10.0003.1902 USED OIL	8270C	Pentachlorophenol	ND	mg/kg		5000	NO	D037	YES

Table B-5: 2010 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting				
COC020483-3	10.0003.1902 USED OIL	8270C	Pyridine	ND	mg/kg		2000	5	NO	D038	YES
COC020483-3	10.0003.1902 USED OIL	6010B	Selenium - TCLP (1311)	ND	mg/L		0.5	1	NO	D010	YES
COC020483-3	10.0003.1902 USED OIL	6010B	Silver - TCLP (1311)	ND	mg/L		0.5	5	NO	D011	YES
COC020483-3	10.0003.1902 USED OIL	8260B	Tetrachloroethene	13	mg/kg		2.1	0.7	YES	D039	NO
COC020483-3	10.0003.1902 USED OIL	9023	Total Extractable Organic Halogens	ND	mg/kg		200	n/a ^o	NO		YES
COC020483-3	10.0003.1902 USED OIL	8260B	Trichloroethene	2.6	mg/kg		2.1	0.5	YES	D040	NO
COC020483-3	10.0003.1902 USED OIL	8260B	Vinyl chloride	ND	mg/kg		2.1	0.2	NO	D043	YES
COC020483-3-X	10.0003.1902 USED OIL DUP	9023	Total Extractable Organic Halogens	ND	mg/kg		200	n/a ^o	NO		YES
COC230546-1	10.0007.1215 OIL #2J2V1Y43 MILLING MACHINE	8082	Aroclor 1016	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-1	10.0007.1215 OIL #2J2V1Y43 MILLING MACHINE	8082	Aroclor 1221	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-1	10.0007.1215 OIL #2J2V1Y43 MILLING MACHINE	8082	Aroclor 1232	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-1	10.0007.1215 OIL #2J2V1Y43 MILLING MACHINE	8082	Aroclor 1242	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-1	10.0007.1215 OIL #2J2V1Y43 MILLING MACHINE	8082	Aroclor 1248	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-1	10.0007.1215 OIL #2J2V1Y43 MILLING MACHINE	8082	Aroclor 1254	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-1	10.0007.1215 OIL #2J2V1Y43 MILLING MACHINE	8082	Aroclor 1260	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-2	10.0008.1215 OIL #537885 METAL LATHE	8082	Aroclor 1016	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-2	10.0008.1215 OIL #537885 METAL LATHE	8082	Aroclor 1221	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-2	10.0008.1215 OIL #537885 METAL LATHE	8082	Aroclor 1232	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-2	10.0008.1215 OIL #537885 METAL LATHE	8082	Aroclor 1242	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-2	10.0008.1215 OIL #537885 METAL LATHE	8082	Aroclor 1248	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-2	10.0008.1215 OIL #537885 METAL LATHE	8082	Aroclor 1254	ND	ug/kg		25000	n/a ^o	NO		YES
COC230546-2	10.0008.1215 OIL #537885 METAL LATHE	8082	Aroclor 1260	ND	ug/kg		25000	n/a ^o	NO		YES
COC230549-1	10.0009.6600 ABSORBENT	8260B	1,1-Dichloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D029	YES
COC230549-1	10.0009.6600 ABSORBENT	8260B	1,2-Dichloroethane - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D028	YES
COC230549-1	10.0009.6600 ABSORBENT	8260B	2-Butanone - TCLP (1311)	ND	mg/L		0.2	200	NO	D035	YES
COC230549-1	10.0009.6600 ABSORBENT	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
COC230549-1	10.0009.6600 ABSORBENT	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	YES
COC230549-1	10.0009.6600 ABSORBENT	8260B	Benzene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D018	YES
COC230549-1	10.0009.6600 ABSORBENT	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
COC230549-1	10.0009.6600 ABSORBENT	8260B	Carbon tetrachloride - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D019	YES
COC230549-1	10.0009.6600 ABSORBENT	8260B	Chlorobenzene - TCLP (1311)	ND	mg/L		0.2	100	NO	D021	YES
COC230549-1	10.0009.6600 ABSORBENT	8260B	Chloroform - TCLP (1311)	ND	mg/L		0.2	6	NO	D022	YES
COC230549-1	10.0009.6600 ABSORBENT	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
COC230549-1	10.0009.6600 ABSORBENT	1020B	Flashpoint	>140	deg F			>140	NO	D001	NO
COC230549-1	10.0009.6600 ABSORBENT	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES
COC230549-1	10.0009.6600 ABSORBENT	7470A	Mercury - TCLP (1311)	ND	mg/L		0.0002	0.2	NO	D009	YES
COC230549-1	10.0009.6600 ABSORBENT	6010B	Selenium - TCLP (1311)	ND	mg/L		0.05	1	NO	D010	YES
COC230549-1	10.0009.6600 ABSORBENT	6010B	Silver - TCLP (1311)	ND	mg/L		0.05	5	NO	D011	YES
COC230549-1	10.0009.6600 ABSORBENT	8260B	Tetrachloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D039	YES
COC230549-1	10.0009.6600 ABSORBENT	8260B	Trichloroethene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D040	YES
COC230549-1	10.0009.6600 ABSORBENT	8260B	Vinyl chloride - TCLP (1311)	ND	mg/L		0.2	0.2	NO	D043	YES
COC230549-1-X	10.0009.6600 ABSORBENT DUP	1020B	Flashpoint	>140	deg F			>140	NO	D001	NO
COC230549-2	10.0010.4712 ABSORBENT	8260B	1,1-Dichloroethene - TCLP (1311)	ND	mg/L		0.2	0.7	NO	D029	YES
COC230549-2	10.0010.4712 ABSORBENT	8260B	1,2-Dichloroethane - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D028	YES
COC230549-2	10.0010.4712 ABSORBENT	8260B	2-Butanone - TCLP (1311)	ND	mg/L		0.2	200	NO	D035	YES
COC230549-2	10.0010.4712 ABSORBENT	6010B	Arsenic - TCLP (1311)	ND	mg/L		0.05	5	NO	D004	YES
COC230549-2	10.0010.4712 ABSORBENT	6010B	Barium - TCLP (1311)	ND	mg/L		0.2	100	NO	D005	YES
COC230549-2	10.0010.4712 ABSORBENT	8260B	Benzene - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D018	YES
COC230549-2	10.0010.4712 ABSORBENT	6010B	Cadmium - TCLP (1311)	ND	mg/L		0.05	1	NO	D006	YES
COC230549-2	10.0010.4712 ABSORBENT	8260B	Carbon tetrachloride - TCLP (1311)	ND	mg/L		0.2	0.5	NO	D019	YES
COC230549-2	10.0010.4712 ABSORBENT	8260B	Chlorobenzene - TCLP (1311)	ND	mg/L		0.2	100	NO	D021	YES
COC230549-2	10.0010.4712 ABSORBENT	8260B	Chloroform - TCLP (1311)	ND	mg/L		0.2	6	NO	D022	YES
COC230549-2	10.0010.4712 ABSORBENT	6010B	Chromium - TCLP (1311)	ND	mg/L		0.05	5	NO	D007	YES
COC230549-2	10.0010.4712 ABSORBENT	1020B	Flashpoint	>140	deg F			>140	NO	D001	NO
COC230549-2	10.0010.4712 ABSORBENT	6010B	Lead - TCLP (1311)	ND	mg/L		0.05	5	NO	D008	YES

Table B-5: 2010 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
COC230549-2	10.0010.4712 ABSORBENT	7470A	Mercury - TCLP (1311)	ND	mg/L		0.2	NO	D009	YES
COC230549-2	10.0010.4712 ABSORBENT	6010B	Selenium - TCLP (1311)	ND	mg/L		1	NO	D010	YES
COC230549-2	10.0010.4712 ABSORBENT	6010B	Silver - TCLP (1311)	ND	mg/L		5	NO	D011	YES
COC230549-2	10.0010.4712 ABSORBENT	8260B	Tetrachlorethene - TCLP (1311)	ND	mg/L		0.7	NO	D039	YES
COC230549-2	10.0010.4712 ABSORBENT	8260B	Trichloroethene - TCLP (1311)	ND	mg/L		0.2	NO	D040	YES
COC230549-2	10.0010.4712 ABSORBENT	8260B	Vinyl chloride - TCLP (1311)	ND	mg/L		0.2	NO	D043	YES
COD050412-1	10.0010.30106 PAINT-FLOOR	6010B	Lead - TCLP (1311)	0.41	mg/L		5	NO	D008	NO
COD050412-2	10.0011.30106 PAINT-BEAM	6010B	Lead - TCLP (1311)	2.1	mg/L		5	NO	D008	NO
COD120432-1	10.0012.6022 PAINT-EXT	6010B	Lead - TCLP (1311)	2750	mg/L		5	YES	D008	NO
COD120432-2	10.0013.416 PAINT-EXT	6010B	Lead - TCLP (1311)	0.68	mg/L		5	NO	D008	NO
COD120432-3	10.0014.415 PAINT-EXT	6010B	Lead - TCLP (1311)	0.085	mg/L		5	NO	D008	NO
COD150417-1	10.0015.4506 PAINT-INT	6010B	Lead - TCLP (1311)	3.3	mg/L		5	NO	D008	NO
COD150417-2	10.0016.30601 PAINT-EXT	6010B	Lead - TCLP (1311)	ND	mg/L		5	NO	D008	YES
COD150417-3	10.0017.30601 PAINT-EXT	6010B	Lead - TCLP (1311)	ND	mg/L		5	NO	D008	YES
COD270477-1	10.0018.9224 PAINT-WINDOW	6010B	Lead - TCLP (1311)	22.6	mg/L		5	YES	D008	NO
COD270477-2	10.0019.9224 PAINT-BLOCK WALL	6010B	Lead - TCLP (1311)	7.1	mg/L		5	YES	D008	NO
COD270477-3	10.0020.24207 PAINT-WALL	6010B	Lead - TCLP (1311)	0.45	mg/L		5	NO	D008	NO
COD270477-4	10.0021.24207 PAINT-BLOCK WALL	6010B	Lead - TCLP (1311)	ND	mg/L		5	NO	D008	YES
COD290594-1	10.0022.5909 PAINT-EXT STAIRWELL	6010B	Lead - TCLP (1311)	39.8	mg/L		5	YES	D008	NO
COD290594-2	10.0023.5801 PAINT-EXT STAIRWELL	6010B	Lead - TCLP (1311)	57.3	mg/L		5	YES	D008	NO
COD290594-3	10.0024.5910 PAINT-EXT STAIRWELL	6010B	Lead - TCLP (1311)	6.4	mg/L		5	YES	D008	NO
COE130591-1	10.0025.60101 PAINT-DOORS (BLUE)	6010B	Lead - TCLP (1311)	54.8	mg/L		5	YES	D008	NO
COE130591-3	10.0027.60101 PAINT-ROLL UP DOOR	6010B	Lead - TCLP (1311)	15900	mg/L		5	YES	D008	NO
COE130591-4	10.0028.60101 PAINT-EXTERIOR BLOCK	6010B	Lead - TCLP (1311)	0.7	mg/L		5	NO	D008	NO
COE130591-5	10.0029.60101 PAINT-EXTERIOR (WHITE)	6010B	Lead - TCLP (1311)	34.2	mg/L		5	YES	D008	NO
COE130591-6	10.0030.60101 PAINT-DOOR (BROWN)	6010B	Lead - TCLP (1311)	4.9	mg/L		5	NO	D008	NO
COE170424-1	10.0032.4506 PAINT-EXT HANDRAILS	6010B	Lead - TCLP (1311)	4.1	mg/L		5	NO	D008	NO
COE170424-2	10.0033.25105B PAINT-AVIONICS REP	6010B	Lead - TCLP (1311)	ND	mg/L		5	NO	D008	YES
COE170424-3	10.0034.25105B PAINT-MENS LATRINE	6010B	Lead - TCLP (1311)	ND	mg/L		5	NO	D008	YES
COE170424-4	10.0035.8200 PAINT-HOISTING TOWER	6010B	Lead - TCLP (1311)	ND	mg/L		5	NO	D008	YES
COF080522-001	10.0036.4300 PAINT-CEILING(BREEZEWAY)	6010B	Lead	ND	mg/L		5	NO	D008	YES
COF080522-002	10.0037.4300 PAINT-CEILING(DR)	6010B	Lead	ND	mg/L		5	NO	D008	YES
COF080522-003	10.0038.26101 PAINT-EXTERIOR WALL	6010B	Lead	0.056	mg/L		5	NO	D008	NO
COF080522-004	10.0039.26101 PAINT-INTERIOR WALL	6010B	Lead	ND	mg/L		5	NO	D008	YES
COG130447-001	10.0040.7101 PAINT	6010B	Lead	ND	mg/L		5	NO	D008	YES
COG130447-002	10.0041.4717 PAINT-EXT LOCKER ROOM	6010B	Lead	0.059	mg/L		5	NO	D008	NO
COG130447-003	10.0042 OIL ANALYSIS	8082	Aroclor 1016	ND	ug/kg		n/a ^b	NO		YES
COG130447-003	10.0042 OIL ANALYSIS	8082	Aroclor 1221	ND	ug/kg		n/a ^b	NO		YES
COG130447-003	10.0042 OIL ANALYSIS	8082	Aroclor 1232	ND	ug/kg		n/a ^b	NO		YES
COG130447-003	10.0042 OIL ANALYSIS	8082	Aroclor 1242	ND	ug/kg		n/a ^b	NO		YES
COG130447-003	10.0042 OIL ANALYSIS	8082	Aroclor 1248	ND	ug/kg		n/a ^b	NO		YES
COG130447-003	10.0042 OIL ANALYSIS	8082	Aroclor 1254	ND	ug/kg		n/a ^b	NO		YES
COG130447-003	10.0042 OIL ANALYSIS	8082	Aroclor 1260	ND	ug/kg		n/a ^b	NO		YES
COG190424-001	10.0043.1487 WASHTRACK SLUDGE	6010B	Arsenic	ND	mg/L		5	NO	D004	YES
COG190424-001	10.0043.1487 WASHTRACK SLUDGE	6010B	Barium	ND	mg/L		100	NO	D005	YES
COG190424-001	10.0043.1487 WASHTRACK SLUDGE	6010B	Cadmium	ND	mg/L		1	NO	D006	YES
COG190424-001	10.0043.1487 WASHTRACK SLUDGE	6010B	Chromium	ND	mg/L		5	NO	D007	YES
COG190424-001	10.0043.1487 WASHTRACK SLUDGE	6010B	Lead	ND	mg/L		5	NO	D008	YES
COG190424-001	10.0043.1487 WASHTRACK SLUDGE	6010B	Selenium	ND	mg/L		1	NO	D010	YES
COG190424-001	10.0043.1487 WASHTRACK SLUDGE	6010B	Silver	ND	mg/L		5	NO	D011	YES
COG190424-001	10.0043.1487 WASHTRACK SLUDGE	7470A	Mercury	ND	mg/L		0.0002	NO	D009	YES
COG190424-002	10.0044.1701 CLEANER-SOLEN 9901	6010B	Arsenic	ND	mg/L		5	NO	D004	YES
COG190424-002	10.0044.1701 CLEANER-SOLEN 9901	6010B	Barium	ND	mg/L		100	NO	D005	YES
COG190424-002	10.0044.1701 CLEANER-SOLEN 9901	6010B	Cadmium	ND	mg/L		1	NO	D006	YES
COG190424-002	10.0044.1701 CLEANER-SOLEN 9901	6010B	Chromium	0.057	mg/L		5	NO	D007	NO

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			Parameter	Result	Units	Qualifier	Reporting			
COG190424-002	10-0044-1701 CLEANER-SOLEN 9901	6010B	Lead	ND	mg/L		0.03	NO	D008	YES
COG190424-002	10-0044-1701 CLEANER-SOLEN 9901	6010B	Selenium	ND	mg/L		0.05	NO	D010	YES
COG190424-002	10-0044-1701 CLEANER-SOLEN 9901	6010B	Silver	ND	mg/L		0.05	NO	D011	YES
COG190424-002	10-0044-1701 CLEANER-SOLEN 9901	7470A	Mercury	ND	mg/L		0.002	NO	D009	YES
COG190424-002	10-0044-1701 CLEANER-SOLEN 9901	9040	pH	9.5	--		0.1	NO	D002	NO
COG190424-002-X	10-0044-1701 CLEANER-SOLEN 9901 DUP	9040	pH	9.5	--		0.1	NO	D002	NO
COH090435-001	10-0045-25102 PW SOLVENT #2297	1020B	Flashpoint	>140	deg F		n/a ⁰	NO	D001	NO
COH090435-001	10-0045-25102 PW SOLVENT #2297	6010B	Arsenic	ND	mg/L		1	NO	D004	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	6010B	Barium	ND	mg/L		20	NO	D005	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	6010B	Cadmium	2	mg/L		0.5	YES	D006	NO
COH090435-001	10-0045-25102 PW SOLVENT #2297	6010B	Chromium	ND	mg/L		0.5	NO	D007	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	6010B	Lead	11.5	mg/L		0.3	YES	D008	NO
COH090435-001	10-0045-25102 PW SOLVENT #2297	6010B	Selenium	0.6	mg/L		0.5	NO	D010	NO
COH090435-001	10-0045-25102 PW SOLVENT #2297	6010B	Silver	ND	mg/L		0.5	NO	D011	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	7471A	Mercury	ND	mg/L		0.033	NO	D009	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8260B	Benzene	ND	mg/kg		24	NO	D018	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8260B	2-Butanone	ND	mg/kg		24	NO	D035	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8260B	Carbon tetrachloride	ND	mg/kg		24	NO	D019	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8260B	Chlorobenzene	ND	mg/kg		24	NO	D021	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8260B	Chloroform	ND	mg/kg		24	NO	D022	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8260B	1,2-Dichloroethane	ND	mg/kg		24	NO	D028	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8260B	1,1-Dichloroethene	ND	mg/kg		24	NO	D029	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8260B	Tetrachloroethene	ND	mg/kg		24	NO	D039	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8260B	Trichloroethene	ND	mg/kg		24	NO	D040	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8260B	Vinyl chloride	ND	mg/kg		24	NO	D043	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8270C	1,4-Dichlorobenzene	ND	mg/kg		1000	NO	D027	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8270C	2,4-Dinitrotoluene	ND	mg/kg		1000	NO	D030	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8270C	Hexachlorobenzene	ND	mg/kg		1000	NO	D032	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8270C	Hexachlorobutadiene	ND	mg/kg		1000	NO	D033	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8270C	Hexachloroethane	ND	mg/kg		1000	NO	D034	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8270C	Nitrobenzene	ND	mg/kg		1000	NO	D036	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8270C	Pentachlorophenol	ND	mg/kg		5000	NO	D037	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8270C	Pyridine	ND	mg/kg		2000	NO	D038	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8270C	2,4,5-Trichlorophenol	ND	mg/kg		1000	NO	D041	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8270C	2,4,6-Trichlorophenol	ND	mg/kg		1000	NO	D042	YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	8270C	Cresols (total)	ND	mg/kg		1000	NO		YES
COH090435-001	10-0045-25102 PW SOLVENT #2297	9023	Total Extractable Organic Halogens	ND	mg/kg		200	NO		YES
COH090435-001-X	10-0045-25102 PW SOLVENT #2297 DUP	1020B	Flashpoint	>140	deg F		n/a ⁰	NO	D001	NO
COH090435-001-X	10-0045-25102 PW SOLVENT #2297 DUP	9023	Total Extractable Organic Halogens	>140	deg F		n/a ⁰	NO	D001	NO
COH090435-002	10-0046-25102 PW SOLVENT #2311	1020B	Flashpoint	>140	deg F		1	NO	D004	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	6010B	Arsenic	ND	mg/L		20	NO	D005	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	6010B	Barium	ND	mg/L		0.5	NO	D006	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	6010B	Cadmium	ND	mg/L		0.5	NO	D007	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	6010B	Chromium	ND	mg/L		0.3	NO	D008	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	6010B	Lead	ND	mg/L		0.5	NO	D010	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	6010B	Selenium	ND	mg/L		0.5	NO	D011	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	7471A	Silver	ND	mg/L		0.033	NO	D009	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8260B	Mercury	ND	mg/L		25	NO	D018	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8260B	Benzene	ND	mg/kg		25	NO	D035	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8260B	2-Butanone	ND	mg/kg		25	NO	D019	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8260B	Carbon tetrachloride	ND	mg/kg		25	NO	D021	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8260B	Chlorobenzene	ND	mg/kg		25	NO	D022	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8260B	Chloroform	ND	mg/kg		25	NO	D028	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8260B	1,2-Dichloroethane	ND	mg/kg		25	NO	D029	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8260B	1,1-Dichloroethene	ND	mg/kg		25	NO		YES

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			Parameter	Result	Units	Qualifier	Reporting				
COH090435-002	10-0046-25102 PW SOLVENT #2311	8260B	Tetrachloroethene	ND	mg/kg		25	0.7	NO	D039	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8260B	Trichloroethene	ND	mg/kg		25	0.5	NO	D040	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8260B	Vinyl chloride	ND	mg/kg		25	0.2	NO	D043	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8270C	1,4-Dichlorobenzene	ND	mg/kg		500	7.5	NO	D027	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8270C	2,4-Dinitrotoluene	ND	mg/kg		500	0.13	NO	D030	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8270C	Hexachlorobenzene	ND	mg/kg		500	0.13	NO	D032	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8270C	Hexachlorobutadiene	ND	mg/kg		500	0.5	NO	D033	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8270C	Hexachloroethane	ND	mg/kg		500	3	NO	D034	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8270C	Nitrobenzene	ND	mg/kg		500	2	NO	D036	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8270C	Pentachlorophenol	ND	mg/kg		2500	100	NO	D037	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8270C	Pyridine	ND	mg/kg		1000	5	NO	D038	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8270C	2,4,5-Trichlorophenol	ND	mg/kg		500	400	NO	D041	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8270C	2,4,6-Trichlorophenol	ND	mg/kg		500	2	NO	D042	YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	8270C	Cresols (total)	ND	mg/kg		500	n/a ^b	NO		YES
COH090435-002	10-0046-25102 PW SOLVENT #2311	9023	Total Extractable Organic Halogens	ND	mg/kg		200	n/a ^b	NO		YES
COH170472-001	10-0046-4717 PAINT-BLEACHERS	6010B	Lead	5.6	mg/L		0.1	5	YES	D008	NO
COH090435-003	10-0047-25116 PW SOLVENT #2322	1020B	Flashpoint	>140	deg F			>140	NO	D001	NO
COH090435-003	10-0047-25116 PW SOLVENT #2322	6010B	Arsenic	ND	mg/L		1	5	NO	D004	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	6010B	Barium	ND	mg/L		20	100	NO	D005	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	6010B	Cadmium	0.92	mg/L		0.5	1	NO	D006	NO
COH090435-003	10-0047-25116 PW SOLVENT #2322	6010B	Chromium	ND	mg/L		0.5	5	NO	D007	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	6010B	Lead	2.7	mg/L		0.3	5	NO	D008	NO
COH090435-003	10-0047-25116 PW SOLVENT #2322	6010B	Selenium	ND	mg/L		0.5	1	NO	D010	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	6010B	Silver	ND	mg/L		0.5	5	NO	D011	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	7471A	Mercury	ND	mg/L		0.033	0.2	NO	D009	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8260B	Benzene	ND	mg/kg		25	0.5	NO	D018	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8260B	2-Butanone	ND	mg/kg		25	200	NO	D035	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8260B	Carbon tetrachloride	ND	mg/kg		25	0.5	NO	D019	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8260B	Chlorobenzene	ND	mg/kg		25	100	NO	D021	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8260B	Chloroform	ND	mg/kg		25	6	NO	D022	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8260B	1,2-Dichloroethane	ND	mg/kg		25	0.5	NO	D028	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8260B	1,1-Dichloroethene	ND	mg/kg		25	0.7	NO	D029	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8260B	Tetrachloroethene	ND	mg/kg		25	0.7	NO	D039	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8260B	Trichloroethene	ND	mg/kg		25	0.5	NO	D040	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8260B	Vinyl chloride	ND	mg/kg		25	0.2	NO	D043	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8270C	1,4-Dichlorobenzene	ND	mg/kg		1000	7.5	NO	D027	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8270C	2,4-Dinitrotoluene	ND	mg/kg		1000	0.13	NO	D030	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8270C	Hexachlorobenzene	ND	mg/kg		1000	0.13	NO	D032	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8270C	Hexachlorobutadiene	ND	mg/kg		1000	0.5	NO	D033	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8270C	Hexachloroethane	ND	mg/kg		1000	3	NO	D034	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8270C	Nitrobenzene	ND	mg/kg		1000	2	NO	D036	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8270C	Pentachlorophenol	ND	mg/kg		5000	100	NO	D037	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8270C	Pyridine	ND	mg/kg		2000	5	NO	D038	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8270C	2,4,5-Trichlorophenol	ND	mg/kg		1000	400	NO	D041	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8270C	2,4,6-Trichlorophenol	ND	mg/kg		1000	2	NO	D042	YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	8270C	Cresols (total)	ND	mg/kg		1000	n/a ^b	NO		YES
COH090435-003	10-0047-25116 PW SOLVENT #2322	9023	Total Extractable Organic Halogens	ND	mg/kg		200	n/a ^b	NO		YES
COI080548-001	10-0047-50101 PAINT, ROOM 9	6010B	Lead	0.34	mg/L		0.003	5	NO	D008	NO
COI080548-002	10-0048-50201 PAINT, TOWER RAILS	6010B	Lead	4.8	mg/L		0.003	5	NO	D008	NO
COI080548-003	10-0049-30101 PAINT, CAB HANDRAIL	6010B	Lead	0.01	mg/L		0.003	5	NO	D008	NO
COI080548-004	10-0050-21038 PAINT, METAL FACIA (N)	6010B	Lead	0.054	mg/L		0.003	5	NO	D008	NO
COI080548-005	10-0051-21038 PAINT-EXTERIOR	6010B	Lead	ND	mg/L		0.003	5	NO	D008	YES
COI080548-006	10-0052-21037 PAINT-EXTERIOR	6010B	Lead	ND	mg/L		0.003	5	NO	D008	YES
COI080548-007	10-0053-21037 PAINT, METAL FACIA	6010B	Lead	0.59	mg/L		0.003	5	NO	D008	NO
COI080548-008	10-0054-26301 PAINT-EXTERIOR	6010B	Lead	2.3	mg/L		0.003	5	NO	D008	NO

Table B-5: 2010 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory	Hazardous?	EPA Haz. Waste Code D008	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting			
C01180452-001	10-0055-40148 PAINT EXTERIOR	6010B	Lead	18.9	mg/L		0.5	YES	D008	NO
C01180452-002	10-0056-30109 PAINT FLOOR	6010B	Lead	0.1	mg/L		0.05	NO	D008	NO
C01180452-003	10-0057-30109 PAINT EXTERIOR	6010B	Lead	0.47	mg/L		0.05	NO	D008	NO
C01180452-004	10-0058-30112 PAINT EXTERIOR	6010B	Lead	ND	mg/L		0.05	NO	D008	YES
C01180452-005	10-0059-30112 PAINT DOOR	6010B	Lead	1.3	mg/L		0.05	NO	D008	NO
C01200415-001	10-0060-50209-TACKY MATS	6010B	Arsenic	ND	mg/L		0.05	NO	D004	YES
C01200415-001	10-0060-50209-TACKY MATS	6010B	Barium	0.9	mg/L		0.2	NO	D005	NO
C01200415-001	10-0060-50209-TACKY MATS	6010B	Cadmium	1.4	mg/L		0.05	YES	D006	NO
C01200415-001	10-0060-50209-TACKY MATS	6010B	Chromium	4.7	mg/L		0.05	NO	D007	NO
C01200415-001	10-0060-50209-TACKY MATS	6010B	Lead	0.052	mg/L		0.05	NO	D008	NO
C01200415-001	10-0060-50209-TACKY MATS	6010B	Selenium	ND	mg/L		0.05	NO	D010	YES
C01200415-001	10-0060-50209-TACKY MATS	6010B	Silver	ND	mg/L		0.05	NO	D011	YES
C01200415-001	10-0060-50209-TACKY MATS	7470A	Mercury	ND	mg/L		0.0002	NO	D009	YES
C01200415-002	10-0061-415-FILTER,CLEAN SHOP	6010B	Arsenic	0.13	mg/L		0.05	NO	D004	NO
C01200415-002	10-0061-415-FILTER,CLEAN SHOP	6010B	Barium	0.36	mg/L		0.2	NO	D005	NO
C01200415-002	10-0061-415-FILTER,CLEAN SHOP	6010B	Cadmium	ND	mg/L		0.05	NO	D006	YES
C01200415-002	10-0061-415-FILTER,CLEAN SHOP	6010B	Chromium	ND	mg/L		0.05	NO	D007	YES
C01200415-002	10-0061-415-FILTER,CLEAN SHOP	6010B	Lead	ND	mg/L		0.05	NO	D008	YES
C01200415-002	10-0061-415-FILTER,CLEAN SHOP	6010B	Selenium	ND	mg/L		0.05	NO	D010	YES
C01200415-002	10-0061-415-FILTER,CLEAN SHOP	6010B	Silver	ND	mg/L		0.05	NO	D011	YES
C01200415-002	10-0061-415-FILTER,CLEAN SHOP	7470A	Mercury	0.014	mg/L		0.001	NO	D009	NO
C01200415-003	10-0062-405-WASH RACK SLUDGE	1010	Flashpoint	>200	deg F			NO	D001	NO
C01200415-003	10-0062-405-WASH RACK SLUDGE	6010B	Arsenic	ND	mg/L		0.01	NO	D004	YES
C01200415-003	10-0062-405-WASH RACK SLUDGE	6010B	Barium	ND	mg/L		0.2	NO	D005	YES
C01200415-003	10-0062-405-WASH RACK SLUDGE	6010B	Cadmium	ND	mg/L		0.005	NO	D006	YES
C01200415-003	10-0062-405-WASH RACK SLUDGE	6010B	Chromium	ND	mg/L		0.005	NO	D007	YES
C01200415-003	10-0062-405-WASH RACK SLUDGE	6010B	Lead	0.015	mg/L		0.003	NO	D008	NO
C01200415-003	10-0062-405-WASH RACK SLUDGE	6010B	Selenium	ND	mg/L		0.005	NO	D010	YES
C01200415-003	10-0062-405-WASH RACK SLUDGE	6010B	Silver	ND	mg/L		0.005	NO	D011	YES
C01200415-003	10-0062-405-WASH RACK SLUDGE	7470A	Mercury	ND	mg/L		0.0002	NO	D009	YES
C01200415-003	10-0062-405-WASH RACK SLUDGE	9040	pH	7.7	--		0.1	NO	D002	NO
C01200415-004	10-0063-6000-PAINT SOLIDS	1020B	Flashpoint	>140	deg F			NO	D001	NO
C01200415-004	10-0063-6000-PAINT SOLIDS	6010B	Arsenic	ND	mg/L		0.05	NO	D004	YES
C01200415-004	10-0063-6000-PAINT SOLIDS	6010B	Barium	ND	mg/L		0.2	NO	D005	YES
C01200415-004	10-0063-6000-PAINT SOLIDS	6010B	Cadmium	ND	mg/L		0.05	NO	D006	YES
C01200415-004	10-0063-6000-PAINT SOLIDS	6010B	Chromium	0.96	mg/L		0.05	NO	D007	NO
C01200415-004	10-0063-6000-PAINT SOLIDS	6010B	Lead	0.56	mg/L		0.05	NO	D008	NO
C01200415-004	10-0063-6000-PAINT SOLIDS	6010B	Selenium	ND	mg/L		0.05	NO	D010	YES
C01200415-004	10-0063-6000-PAINT SOLIDS	6010B	Silver	ND	mg/L		0.05	NO	D011	YES
C01200415-004	10-0063-6000-PAINT SOLIDS	7470A	Mercury	ND	mg/L		0.0002	NO	D009	YES
C01200415-004-X	10-0063-6000-PAINT SOLIDS DUP	1020B	Flashpoint	>140	deg F			NO	D001	NO
C01200415-005	10-0064-30120-PAINT EXTERIOR	6010B	Lead	ND	mg/L		0.05	NO	D008	YES

Table B-6: 2011 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8260B	1,1-Dichloroethene	<0.0100	mg/L		0.002	0.7	NO	D029	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8260B	1,2-Dichloroethane	<0.0100	mg/L		0.003	0.5	NO	D028	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8260B	1,4-Dichlorobenzene	<0.0100	mg/L		0.003	7.5	NO	D027	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8270C	1,4-Dichlorobenzene	<0.0400	mg/L		0.01	7.5	NO	D027	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8270C	2,4,5-Trichlorophenol	<0.0400	mg/L		0.01	400	NO	D041	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8270C	2,4,6-Trichlorophenol	<0.0400	mg/L		0.01	2	NO	D042	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8270C	2,4-Dinitrotoluene	<0.0400	mg/L		0.01	0.13	NO	D030	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8260B	2-Butanone	<0.150	mg/L		0.05	200	NO	D035	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8270C	2-Methylphenol	<0.0400	mg/L		0.01	n/a ^b	NO		YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8270C	3,4-Methylphenol	<0.0400	mg/L		0.01	n/a ^b	NO		YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/6020	Barium	0.629	mg/L		0.03	100	NO	D005	NO
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8260B	Benzene	<0.0100	mg/L		0.002	0.5	NO	D018	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/6020	Cadmium	0.369	mg/L		0.003	1	NO	D006	NO
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8260B	Carbon tetrachloride	<0.0100	mg/L		0.002	0.5	NO	D019	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8260B	Chlorobenzene	<0.0100	mg/L		0.002	100	NO	D021	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8260B	Chloroform	<0.0100	mg/L		0.003	6	NO	D022	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/6020	Chromium	<0.0600	mg/L		0.02	5	NO	D007	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8270C	Hexachlorobenzene	<0.0400	mg/L		0.01	0.13	NO	D032	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8260B	Hexachlorobutadiene	<0.0300	mg/L		0.01	0.5	NO	D033	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8270C	Hexachlorobutadiene	<0.0400	mg/L		0.01	0.5	NO	D033	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8270C	Hexachloroethane	<0.0400	mg/L		0.01	3	NO	D034	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1010	Ignitability	50	°C		0	>60	YES	D001	NO
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/6020	Lead	0.24	mg/L		0.003	5	NO	D008	NO
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/7470A	Mercury	<0.00200	mg/L		0.0008	0.2	NO	D009	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8270C	Nitrobenzene	<0.0400	mg/L		0.02	2	NO	D036	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8270C	Pentachlorophenol	<0.0400	mg/L		0.02	100	NO	D037	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8270C	Pyridine	<0.100	mg/L		0.04	5	NO	D038	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8260B	Tetrachloroethene	<0.0100	mg/L		0.003	0.7	NO	D039	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8260B	Trichloroethene	<0.0100	mg/L		0.003	0.5	NO	D040	YES
1101031-01A	11-0002-1210 Clarus Tornado Filter	SW1311/8260B	Vinyl chloride	<0.0100	mg/L		0.001	0.2	NO	D043	YES
1101031-02A	11-0001-1210 Clarus Tornado Sludge	SW1311/8260B	1,1-Dichloroethene	<1.00	mg/L		0.2	0.7	NO	D029	YES
1101031-02A	11-0001-1210 Clarus Tornado Sludge	SW1311/8260B	1,2-Dichloroethane	<1.00	mg/L		0.3	0.5	NO	D028	YES
1101031-02A	11-0001-1210 Clarus Tornado Sludge	SW1311/8260B	1,4-Dichlorobenzene	<1.00	mg/L		0.3	7.5	NO	D027	YES
1101031-02A	11-0001-1210 Clarus Tornado Sludge	SW1311/8260B	2-Butanone	<15.0	mg/L		5	200	NO	D035	YES
1101031-02A	11-0001-1210 Clarus Tornado Sludge	SW1311/8260B	Benzene	0.47	mg/L	J	0.2	0.5	NO	D018	NO
1101031-02A	11-0001-1210 Clarus Tornado Sludge	SW1311/8260B	Carbon tetrachloride	<1.00	mg/L		0.2	0.5	NO	D019	YES
1101031-02A	11-0001-1210 Clarus Tornado Sludge	SW1311/8260B	Chlorobenzene	<1.00	mg/L		0.2	100	NO	D021	YES
1101031-02A	11-0001-1210 Clarus Tornado Sludge	SW1311/8260B	Chloroform	<1.00	mg/L		0.3	6	NO	D022	YES
1101031-02A	11-0001-1210 Clarus Tornado Sludge	SW1311/8260B	Hexachlorobutadiene	<3.00	mg/L		1	0.5	NO	D033	YES
1101031-02A	11-0001-1210 Clarus Tornado Sludge	SW1311/8260B	Tetrachloroethene	1.09	mg/L	*	0.3	0.7	YES	D039	NO
1101031-02A	11-0001-1210 Clarus Tornado Sludge	SW1311/8260B	Trichloroethene	<1.00	mg/L		0.3	0.5	NO	D040	YES
1101031-02A	11-0001-1210 Clarus Tornado Sludge	SW1311/8260B	Vinyl chloride	<1.00	mg/L		0.1	0.2	NO	D043	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	1,4-Dichlorobenzene	<20.0	mg/L		5	7.5	NO	D027	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	2,4,5-Trichlorophenol	<20.0	mg/L		5	400	NO	D041	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	2,4,6-Trichlorophenol	<20.0	mg/L		5	2	NO	D042	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	2,4-Dinitrotoluene	<20.0	mg/L		5	0.13	NO	D030	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	2-Methylphenol	<20.0	mg/L		5	n/a ^b	NO		YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	3,4-Methylphenol	<20.0	mg/L		5	n/a ^b	NO		YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/6020	Arsenic	<2.80	mg/L		0.932	5	NO	D004	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/6020	Barium	1.5	mg/L	J	1.4	100	NO	D005	NO
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/6020	Cadmium	1.58	mg/L	*	0.14	1	YES	D006	NO

Table B-6: 2011 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	Chromium	<2.80	mg/L		0.932	5	NO	D007	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	Hexachlorobenzene	<20.0	mg/L		5	0.13	NO	D032	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	Hexachlorobutadiene	<20.0	mg/L		5	0.5	NO	D033	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	Hexachloroethane	<20.0	mg/L		5	3	NO	D034	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/6020	Lead	2.45	mg/L		0.14	5	NO	D008	NO
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/7470A	Mercury	<0.0194	mg/L		0.00777	0.2	NO	D009	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	Nitrobenzene	<20.0	mg/L		10	2	NO	D036	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	Pentachlorophenol	<20.0	mg/L		20	100	NO	D037	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/8270C	Pyridine	<50.0	mg/L		20	5	NO	D038	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/6020	Selenium	<2.80	mg/L		0.932	1	NO	D010	YES
1101031-02C	11-0001-1210 Clarus Tornado Sludge	SW1311/6020	Silver	0.621	mg/L	J	0.466	5	NO	D011	NO
1101031-02D	11-0001-1210 Clarus Tornado Sludge	SW1010	Ignitability	47	°C		0	>60	YES	D001	NO
1101083-01A	11-0009-1902 Paintbooth Filter	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1101083-01A	11-0009-1902 Paintbooth Filter	SW1311/6020	Barium	0.169	mg/L		0.03	100	NO	D005	NO
1101083-01A	11-0009-1902 Paintbooth Filter	SW1311/6020	Cadmium	0.0131	mg/L		0.003	1	NO	D006	NO
1101083-01A	11-0009-1902 Paintbooth Filter	SW1311/6020	Chromium	0.0362	mg/L	J	0.02	5	NO	D007	NO
1101083-01A	11-0009-1902 Paintbooth Filter	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1101083-01A	11-0009-1902 Paintbooth Filter	SW1311/6020	Lead	0.0706	mg/L		0.003	5	NO	D008	NO
1101083-01A	11-0009-1902 Paintbooth Filter	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1101083-01A	11-0009-1902 Paintbooth Filter	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1101084-01A	11-0003-30300 Strip Klean PW# 2176	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1101084-01A	11-0003-30300 Strip Klean PW# 2176	SW1311/6020	Barium	0.946	mg/L		0.03	100	NO	D005	NO
1101084-01A	11-0003-30300 Strip Klean PW# 2176	SW1311/6020	Cadmium	20	mg/L	*	0.003	1	YES	D006	NO
1101084-01A	11-0003-30300 Strip Klean PW# 2176	SW1311/6020	Chromium	0.0517	mg/L	J	0.02	5	NO	D007	NO
1101084-01A	11-0003-30300 Strip Klean PW# 2176	SW1010	Ignitability	45	°C		0	>60	YES	D001	NO
1101084-01A	11-0003-30300 Strip Klean PW# 2176	SW1311/6020	Lead	0.0995	mg/L		0.003	5	NO	D008	NO
1101084-01A	11-0003-30300 Strip Klean PW# 2176	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1101084-01A	11-0003-30300 Strip Klean PW# 2176	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1101084-02A	11-0004-415 PW Solvent #2191	SW1311/8260B	1,1-Dichloroethene	<0.500	mg/L		0.1	0.7	NO	D029	YES
1101084-02A	11-0004-415 PW Solvent #2191	SW1311/8260B	1,2-Dichloroethane	<0.500	mg/L		0.15	0.5	NO	D028	YES
1101084-02A	11-0004-415 PW Solvent #2191	SW1311/8260B	1,4-Dichlorobenzene	<0.500	mg/L		0.15	7.5	NO	D027	YES
1101084-02A	11-0004-415 PW Solvent #2191	SW1311/8260B	2-Butanone	<7.50	mg/L		2.5	200	NO	D035	YES
1101084-02A	11-0004-415 PW Solvent #2191	SW1311/8260B	Benzene	<0.500	mg/L		0.1	0.5	NO	D018	YES
1101084-02A	11-0004-415 PW Solvent #2191	SW1311/8260B	Carbon tetrachloride	<0.500	mg/L		0.1	0.5	NO	D019	YES
1101084-02A	11-0004-415 PW Solvent #2191	SW1311/8260B	Chlorobenzene	<0.500	mg/L		0.1	100	NO	D021	YES
1101084-02A	11-0004-415 PW Solvent #2191	SW1311/8260B	Chloroform	<0.500	mg/L		0.15	6	NO	D022	YES
1101084-02A	11-0004-415 PW Solvent #2191	SW1311/8260B	Hexachlorobutadiene	<1.50	mg/L		0.5	0.5	NO	D033	YES
1101084-02A	11-0004-415 PW Solvent #2191	SW1311/8260B	Tetrachloroethene	<0.500	mg/L		0.15	0.7	NO	D039	YES
1101084-02A	11-0004-415 PW Solvent #2191	SW1311/8260B	Trichloroethene	<0.500	mg/L		0.15	0.5	NO	D040	YES
1101084-02A	11-0004-415 PW Solvent #2191	SW1311/8260B	Vinyl chloride	<0.500	mg/L		0.05	0.2	NO	D043	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/8270C	1,4-Dichlorobenzene	<40.0	mg/L		10	7.5	NO	D027	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/8270C	2,4,5-Trichlorophenol	<40.0	mg/L		10	400	NO	D041	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/8270C	2,4,6-Trichlorophenol	<40.0	mg/L		10	2	NO	D042	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/8270C	2,4-Dinitrotoluene	<40.0	mg/L		10	0.13	NO	D030	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/8270C	2-Methylphenol	<40.0	mg/L		10	n/a ^b	NO		YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/8270C	3,4-Methylphenol	<40.0	mg/L		10	n/a ^b	NO		YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/6020	Arsenic	<2.95	mg/L		0.984	5	NO	D004	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/6020	Barium	<4.92	mg/L		1.48	100	NO	D005	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/6020	Cadmium	0.311	mg/L	J	0.148	1	NO	D006	NO
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/6020	Chromium	<2.95	mg/L		0.984	5	NO	D007	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/8270C	Hexachlorobenzene	<40.0	mg/L		10	0.13	NO	D032	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/8270C	Hexachlorobutadiene	<40.0	mg/L		10	0.5	NO	D033	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/8270C	Hexachloroethane	<40.0	mg/L		10	3	NO	D034	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1010	Ignitability	44	°C		0	>60	YES	D001	NO

Table B-6: 2011 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/6020	Lead	0.193	mg/L	J	0.148	5	NO	D008	NO
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/7470A	Mercury	<0.0191	mg/L		0.00762	0.2	NO	D009	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/8270C	Nitrobenzene	<40.0	mg/L		20	2	NO	D036	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/8270C	Pentachlorophenol	<40.0	mg/L		20	100	NO	D037	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/8270C	Pyridine	<100	mg/L		40	5	NO	D038	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/6020	Selenium	<2.95	mg/L		0.984	1	NO	D010	YES
1101084-02B	11-0004-415 PW Solvent #2191	SW1311/6020	Silver	<0.984	mg/L		0.492	5	NO	D011	YES
1101084-03A	11-0005-415 PW Solvent #2319	SW1311/8260B	1,1-Dichloroethene	<0.500	mg/L		0.1	0.7	NO	D029	YES
1101084-03A	11-0005-415 PW Solvent #2319	SW1311/8260B	1,2-Dichloroethane	<0.500	mg/L		0.15	0.5	NO	D028	YES
1101084-03A	11-0005-415 PW Solvent #2319	SW1311/8260B	1,4-Dichlorobenzene	<0.500	mg/L		0.15	7.5	NO	D027	YES
1101084-03A	11-0005-415 PW Solvent #2319	SW1311/8260B	2-Butanone	<7.50	mg/L		2.5	200	NO	D035	YES
1101084-03A	11-0005-415 PW Solvent #2319	SW1311/8260B	Benzene	<0.500	mg/L		0.1	0.5	NO	D018	YES
1101084-03A	11-0005-415 PW Solvent #2319	SW1311/8260B	Carbon tetrachloride	<0.500	mg/L		0.1	0.5	NO	D019	YES
1101084-03A	11-0005-415 PW Solvent #2319	SW1311/8260B	Chlorobenzene	<0.500	mg/L		0.1	100	NO	D021	YES
1101084-03A	11-0005-415 PW Solvent #2319	SW1311/8260B	Chloroform	<0.500	mg/L		0.15	6	NO	D022	YES
1101084-03A	11-0005-415 PW Solvent #2319	SW1311/8260B	Hexachlorobutadiene	<1.50	mg/L		0.5	0.5	NO	D033	YES
1101084-03A	11-0005-415 PW Solvent #2319	SW1311/8260B	Tetrachloroethene	<0.500	mg/L		0.15	0.7	NO	D039	YES
1101084-03A	11-0005-415 PW Solvent #2319	SW1311/8260B	Trichloroethene	<0.500	mg/L		0.15	0.5	NO	D040	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	Vinyl chloride	<0.500	mg/L		0.05	0.2	NO	D043	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	1,4-Dichlorobenzene	<40.0	mg/L		10	7.5	NO	D027	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	2,4,5-Trichlorophenol	<40.0	mg/L		10	400	NO	D041	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	2,4,6-Trichlorophenol	<40.0	mg/L		10	2	NO	D042	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	2,4-Dinitrotoluene	<40.0	mg/L		10	0.13	NO	D030	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	2-Methylphenol	<40.0	mg/L		10	n/a ^b	NO		YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	3,4,4-Methylphenol	<40.0	mg/L		10	n/a ^b	NO		YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/6020	Arsenic	<2.53	mg/L		0.842	5	NO	D004	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/6020	Barium	<4.21	mg/L		1.26	100	NO	D005	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/6020	Cadmium	<0.421	mg/L		0.126	1	NO	D006	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/6020	Chromium	<2.53	mg/L		0.842	5	NO	D007	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	Hexachlorobenzene	<40.0	mg/L		10	0.13	NO	D032	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	Hexachlorobutadiene	<40.0	mg/L		10	0.5	NO	D033	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	Hexachloroethane	<40.0	mg/L		10	3	NO	D034	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1010	Ignitability	46	°C		0	>60	YES	D001	NO
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/6020	Lead	<0.421	mg/L		0.126	5	NO	D008	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/7470A	Mercury	<0.0192	mg/L		0.00767	0.2	NO	D009	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	Nitrobenzene	<40.0	mg/L		20	2	NO	D036	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	Pentachlorophenol	<40.0	mg/L		20	100	NO	D037	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/8270C	Pyridine	<100	mg/L		40	5	NO	D038	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/6020	Selenium	<2.53	mg/L		0.842	1	NO	D010	YES
1101084-03B	11-0005-415 PW Solvent #2319	SW1311/6020	Silver	<0.842	mg/L		0.421	5	NO	D011	YES
1101084-04A	11-0006-415 PW Solvent #2306	SW1311/8260B	1,1-Dichloroethene	<0.500	mg/L		0.1	0.7	NO	D029	YES
1101084-04A	11-0006-415 PW Solvent #2306	SW1311/8260B	1,2-Dichloroethane	<0.500	mg/L		0.15	0.5	NO	D028	YES
1101084-04A	11-0006-415 PW Solvent #2306	SW1311/8260B	1,4-Dichlorobenzene	<0.500	mg/L		0.15	7.5	NO	D027	YES
1101084-04A	11-0006-415 PW Solvent #2306	SW1311/8260B	2-Butanone	<7.50	mg/L		2.5	200	NO	D035	YES
1101084-04A	11-0006-415 PW Solvent #2306	SW1311/8260B	Benzene	<0.500	mg/L		0.1	0.5	NO	D018	YES
1101084-04A	11-0006-415 PW Solvent #2306	SW1311/8260B	Carbon tetrachloride	<0.500	mg/L		0.1	0.5	NO	D019	YES
1101084-04A	11-0006-415 PW Solvent #2306	SW1311/8260B	Chlorobenzene	<0.500	mg/L		0.1	100	NO	D021	YES
1101084-04A	11-0006-415 PW Solvent #2306	SW1311/8260B	Chloroform	<0.500	mg/L		0.15	6	NO	D022	YES
1101084-04A	11-0006-415 PW Solvent #2306	SW1311/8260B	Hexachlorobutadiene	<1.50	mg/L		0.5	0.5	NO	D033	YES
1101084-04A	11-0006-415 PW Solvent #2306	SW1311/8260B	Tetrachloroethene	<0.500	mg/L		0.15	0.7	NO	D039	YES
1101084-04A	11-0006-415 PW Solvent #2306	SW1311/8260B	Trichloroethene	<0.500	mg/L		0.15	0.5	NO	D040	YES
1101084-04A	11-0006-415 PW Solvent #2306	SW1311/8260B	Vinyl chloride	<0.500	mg/L		0.05	0.2	NO	D043	YES
1101084-04B	11-0006-415 PW Solvent #2306	SW1010	Ignitability	53	°C		0	>60	YES	D001	NO
1101084-04C	11-0006-415 PW Solvent #2306	SW1311/8270C	1,4-Dichlorobenzene	<40.0	mg/L		10	7.5	NO	D027	YES

Table B-6: 2011 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1101084-04C	11-0006-415 PW Solvent #2306	SW1311/8270C	2,4,5-Trichlorophenol	<40.0	mg/L		10	400	NO	D041	YES
1101084-04C	11-0006-415 PW Solvent #2306	SW1311/8270C	2,4,6-Trichlorophenol	<40.0	mg/L		10	2	NO	D042	YES
1101084-04C	11-0006-415 PW Solvent #2306	SW1311/8270C	2,4-Dinitrotoluene	<40.0	mg/L		10	0.13	NO	D030	YES
1101084-04C	11-0006-415 PW Solvent #2306	SW1311/8270C	2-Methylphenol	<40.0	mg/L		10	n/a ^b	NO		YES
1101084-04C	11-0006-415 PW Solvent #2306	SW1311/8270C	3&4-Methylphenol	<40.0	mg/L		10	n/a ^b	NO		YES
1101084-04C	11-0006-415 PW Solvent #2306	SW1311/8270C	Hexachlorobenzene	<40.0	mg/L		10	0.13	NO	D032	YES
1101084-04C	11-0006-415 PW Solvent #2306	SW1311/8270C	Hexachlorobutadiene	<40.0	mg/L		10	0.5	NO	D033	YES
1101084-04C	11-0006-415 PW Solvent #2306	SW1311/8270C	Hexachloroethane	<40.0	mg/L		10	3	NO	D034	YES
1101084-04C	11-0006-415 PW Solvent #2306	SW1311/8270C	Nitrobenzene	<40.0	mg/L		20	2	NO	D036	YES
1101084-04C	11-0006-415 PW Solvent #2306	SW1311/8270C	Pentachlorophenol	<40.0	mg/L		20	100	NO	D037	YES
1101084-04C	11-0006-415 PW Solvent #2306	SW1311/8270C	Pyridine	<100	mg/L		40	5	NO	D038	YES
1101084-04D	11-0006-415 PW Solvent #2306	SW1311/6020	Arsenic	<2.99	mg/L		0.995	5	NO	D004	YES
1101084-04D	11-0006-415 PW Solvent #2306	SW1311/6020	Barium	<4.98	mg/L		1.49	100	NO	D005	YES
1101084-04D	11-0006-415 PW Solvent #2306	SW1311/6020	Cadmium	<0.498	mg/L		0.149	1	NO	D006	YES
1101084-04D	11-0006-415 PW Solvent #2306	SW1311/6020	Chromium	<2.99	mg/L		0.995	5	NO	D007	YES
1101084-04D	11-0006-415 PW Solvent #2306	SW1311/6020	Lead	<0.498	mg/L		0.149	5	NO	D008	YES
1101084-04D	11-0006-415 PW Solvent #2306	SW1311/7470A	Mercury	<0.0200	mg/L		0.00799	0.2	NO	D009	YES
1101084-04D	11-0006-415 PW Solvent #2306	SW1311/6020	Selenium	<2.99	mg/L		0.995	1	NO	D010	YES
1101084-04D	11-0006-415 PW Solvent #2306	SW1311/6020	Silver	<0.995	mg/L		0.498	5	NO	D011	YES
1101084-05A	11-0007-415 PW Solvent #2329	SW1311/8260B	1,1-Dichloroethene	<0.500	mg/L		0.1	0.7	NO	D029	YES
1101084-05A	11-0007-415 PW Solvent #2329	SW1311/8260B	1,2-Dichloroethane	<0.500	mg/L		0.15	0.5	NO	D028	YES
1101084-05A	11-0007-415 PW Solvent #2329	SW1311/8260B	1,4-Dichlorobenzene	<0.500	mg/L		0.15	7.5	NO	D027	YES
1101084-05A	11-0007-415 PW Solvent #2329	SW1311/8260B	2-Butanone	<7.50	mg/L		2.5	200	NO	D035	YES
1101084-05A	11-0007-415 PW Solvent #2329	SW1311/8260B	Benzene	<0.500	mg/L		0.1	0.5	NO	D018	YES
1101084-05A	11-0007-415 PW Solvent #2329	SW1311/8260B	Carbon tetrachloride	<0.500	mg/L		0.1	0.5	NO	D019	YES
1101084-05A	11-0007-415 PW Solvent #2329	SW1311/8260B	Chlorobenzene	<0.500	mg/L		0.1	100	NO	D021	YES
1101084-05A	11-0007-415 PW Solvent #2329	SW1311/8260B	Chloroform	<0.500	mg/L		0.15	6	NO	D022	YES
1101084-05A	11-0007-415 PW Solvent #2329	SW1311/8260B	Hexachlorobutadiene	<1.50	mg/L		0.5	0.5	NO	D033	YES
1101084-05A	11-0007-415 PW Solvent #2329	SW1311/8260B	Tetrachloroethene	<0.500	mg/L		0.15	0.7	NO	D039	YES
1101084-05A	11-0007-415 PW Solvent #2329	SW1311/8260B	Trichloroethene	<0.500	mg/L		0.15	0.5	NO	D040	YES
1101084-05A	11-0007-415 PW Solvent #2329	SW1311/8260B	Vinyl chloride	<0.500	mg/L		0.05	0.2	NO	D043	YES
1101084-05B	11-0007-415 PW Solvent #2329	SW1010	Ignitability	43	°C		0	>60	YES	D001	NO
1101084-05C	11-0007-415 PW Solvent #2329	SW1311/8270C	1,4-Dichlorobenzene	<40.0	mg/L		10	7.5	NO	D027	YES
1101084-05C	11-0007-415 PW Solvent #2329	SW1311/8270C	2,4,5-Trichlorophenol	<40.0	mg/L		10	400	NO	D041	YES
1101084-05C	11-0007-415 PW Solvent #2329	SW1311/8270C	2,4,6-Trichlorophenol	<40.0	mg/L		10	2	NO	D042	YES
1101084-05C	11-0007-415 PW Solvent #2329	SW1311/8270C	2,4-Dinitrotoluene	<40.0	mg/L		10	0.13	NO	D030	YES
1101084-05C	11-0007-415 PW Solvent #2329	SW1311/8270C	2-Methylphenol	<40.0	mg/L		10	n/a ^b	NO		YES
1101084-05C	11-0007-415 PW Solvent #2329	SW1311/8270C	3&4-Methylphenol	<40.0	mg/L		10	n/a ^b	NO		YES
1101084-05C	11-0007-415 PW Solvent #2329	SW1311/8270C	Hexachlorobenzene	<40.0	mg/L		10	0.13	NO	D032	YES
1101084-05C	11-0007-415 PW Solvent #2329	SW1311/8270C	Hexachlorobutadiene	<40.0	mg/L		10	0.5	NO	D033	YES
1101084-05C	11-0007-415 PW Solvent #2329	SW1311/8270C	Hexachloroethane	<40.0	mg/L		10	3	NO	D034	YES
1101084-05C	11-0007-415 PW Solvent #2329	SW1311/8270C	Nitrobenzene	<40.0	mg/L		20	2	NO	D036	YES
1101084-05C	11-0007-415 PW Solvent #2329	SW1311/8270C	Pentachlorophenol	<40.0	mg/L		20	100	NO	D037	YES
1101084-05C	11-0007-415 PW Solvent #2329	SW1311/8270C	Pyridine	<100	mg/L		40	5	NO	D038	YES
1101084-05D	11-0007-415 PW Solvent #2329	SW1311/6020	Arsenic	<2.97	mg/L		0.989	5	NO	D004	YES
1101084-05D	11-0007-415 PW Solvent #2329	SW1311/6020	Barium	<4.95	mg/L		1.48	100	NO	D005	YES
1101084-05D	11-0007-415 PW Solvent #2329	SW1311/6020	Cadmium	<0.495	mg/L		0.148	1	NO	D006	YES
1101084-05D	11-0007-415 PW Solvent #2329	SW1311/6020	Chromium	<2.97	mg/L		0.989	5	NO	D007	YES
1101084-05D	11-0007-415 PW Solvent #2329	SW1311/6020	Lead	<0.495	mg/L		0.148	5	NO	D008	YES
1101084-05D	11-0007-415 PW Solvent #2329	SW1311/7470A	Mercury	<0.0185	mg/L		0.00742	0.2	NO	D009	YES
1101084-05D	11-0007-415 PW Solvent #2329	SW1311/6020	Selenium	<2.97	mg/L		0.989	1	NO	D010	YES
1101084-05D	11-0007-415 PW Solvent #2329	SW1311/6020	Silver	<0.989	mg/L		0.495	5	NO	D011	YES
1101084-06A	11-0008-415 PW Solvent #2295	SW1311/8260B	1,1-Dichloroethene	<0.500	mg/L		0.1	0.7	NO	D029	YES
1101084-06A	11-0008-415 PW Solvent #2295	SW1311/8260B	1,2-Dichloroethane	<0.500	mg/L		0.15	0.5	NO	D028	YES

Table B-6: 2011 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1101084-06A	11-0008-415 PW Solvent #2295	SW1311/8260B	1,4-Dichlorobenzene	<0.500	mg/L		0.15	7.5	NO	D027	YES
1101084-06A	11-0008-415 PW Solvent #2295	SW1311/8260B	2-Butanone	<7.50	mg/L		2.5	200	NO	D035	YES
1101084-06A	11-0008-415 PW Solvent #2295	SW1311/8260B	Benzene	<0.500	mg/L		0.1	0.5	NO	D018	YES
1101084-06A	11-0008-415 PW Solvent #2295	SW1311/8260B	Carbon tetrachloride	<0.500	mg/L		0.1	0.5	NO	D019	YES
1101084-06A	11-0008-415 PW Solvent #2295	SW1311/8260B	Chlorobenzene	<0.500	mg/L		0.1	100	NO	D021	YES
1101084-06A	11-0008-415 PW Solvent #2295	SW1311/8260B	Chloroform	<0.500	mg/L		0.15	6	NO	D022	YES
1101084-06A	11-0008-415 PW Solvent #2295	SW1311/8260B	Hexachlorobutadiene	<1.50	mg/L		0.5	0.5	NO	D033	YES
1101084-06A	11-0008-415 PW Solvent #2295	SW1311/8260B	Tetrachloroethene	<0.500	mg/L		0.15	0.7	NO	D039	YES
1101084-06A	11-0008-415 PW Solvent #2295	SW1311/8260B	Trichloroethene	<0.500	mg/L		0.15	0.5	NO	D040	YES
1101084-06A	11-0008-415 PW Solvent #2295	SW1311/8260B	Vinyl chloride	<0.500	mg/L		0.05	0.2	NO	D043	YES
1101084-06B	11-0008-415 PW Solvent #2295	SW1010	Ignitability	40	°C		0	>60	YES	D001	NO
1101084-06C	11-0008-415 PW Solvent #2295	SW1311/8270C	1,4-Dichlorobenzene	<40.0	mg/L		10	7.5	NO	D027	YES
1101084-06C	11-0008-415 PW Solvent #2295	SW1311/8270C	2,4,5-Trichlorophenol	<40.0	mg/L		10	400	NO	D041	YES
1101084-06C	11-0008-415 PW Solvent #2295	SW1311/8270C	2,4,6-Trichlorophenol	<40.0	mg/L		10	2	NO	D042	YES
1101084-06C	11-0008-415 PW Solvent #2295	SW1311/8270C	2,4-Dinitrotoluene	<40.0	mg/L		10	0.13	NO	D030	YES
1101084-06C	11-0008-415 PW Solvent #2295	SW1311/8270C	2-Methylphenol	<40.0	mg/L		10	n/a ^b	NO		YES
1101084-06C	11-0008-415 PW Solvent #2295	SW1311/8270C	3&4-Methylphenol	<40.0	mg/L		10	n/a ^b	NO		YES
1101084-06C	11-0008-415 PW Solvent #2295	SW1311/8270C	Hexachlorobenzene	<40.0	mg/L		10	0.13	NO	D032	YES
1101084-06C	11-0008-415 PW Solvent #2295	SW1311/8270C	Hexachlorobutadiene	<40.0	mg/L		10	0.5	NO	D033	YES
1101084-06C	11-0008-415 PW Solvent #2295	SW1311/8270C	Hexachloroethane	<40.0	mg/L		10	3	NO	D034	YES
1101084-06C	11-0008-415 PW Solvent #2295	SW1311/8270C	Nitrobenzene	<40.0	mg/L		20	2	NO	D036	YES
1101084-06C	11-0008-415 PW Solvent #2295	SW1311/8270C	Pentachlorophenol	<40.0	mg/L		20	100	NO	D037	YES
1101084-06C	11-0008-415 PW Solvent #2295	SW1311/8270C	Pyridine	<100	mg/L		40	5	NO	D038	YES
1101084-06D	11-0008-415 PW Solvent #2295	SW1311/6020	Arsenic	<3.00	mg/L		0.999	5	NO	D004	YES
1101084-06D	11-0008-415 PW Solvent #2295	SW1311/6020	Barium	<5.00	mg/L		1.5	100	NO	D005	YES
1101084-06D	11-0008-415 PW Solvent #2295	SW1311/6020	Cadmium	<0.500	mg/L		0.15	1	NO	D006	YES
1101084-06D	11-0008-415 PW Solvent #2295	SW1311/6020	Chromium	<3.00	mg/L		0.999	5	NO	D007	YES
1101084-06D	11-0008-415 PW Solvent #2295	SW1311/6020	Lead	<0.500	mg/L		0.15	5	NO	D008	YES
1101084-06D	11-0008-415 PW Solvent #2295	SW1311/7470A	Mercury	<0.0195	mg/L		0.00778	0.2	NO	D009	YES
1101084-06D	11-0008-415 PW Solvent #2295	SW1311/6020	Selenium	<3.00	mg/L		0.999	1	NO	D010	YES
1101084-06D	11-0008-415 PW Solvent #2295	SW1311/6020	Silver	<0.999	mg/L		0.5	5	NO	D011	YES
1101099-01A	11-0009-6035 NS Exterior Wall Paint	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1101099-01A	11-0009-6035 NS Exterior Wall Paint	SW1311/6020	Barium	0.0393	mg/L	J	0.03	100	NO	D005	NO
1101099-01A	11-0009-6035 NS Exterior Wall Paint	SW1311/6020	Cadmium	0.198	mg/L		0.003	1	NO	D006	NO
1101099-01A	11-0009-6035 NS Exterior Wall Paint	SW1311/6020	Chromium	258	mg/L	*	2	5	YES	D007	NO
1101099-01A	11-0009-6035 NS Exterior Wall Paint	SW1311/6020	Lead	0.026	mg/L		0.003	5	NO	D008	NO
1101099-01A	11-0009-6035 NS Exterior Wall Paint	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1101099-01A	11-0009-6035 NS Exterior Wall Paint	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1101099-02A	11-0010-6035 E End Hangar Doors Paint	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1101099-02A	11-0010-6035 E End Hangar Doors Paint	SW1311/6020	Barium	3.62	mg/L		0.03	100	NO	D005	NO
1101099-02A	11-0010-6035 E End Hangar Doors Paint	SW1311/6020	Cadmium	0.0145	mg/L		0.003	1	NO	D006	NO
1101099-02A	11-0010-6035 E End Hangar Doors Paint	SW1311/6020	Chromium	1.12	mg/L		0.02	5	NO	D007	NO
1101099-02A	11-0010-6035 E End Hangar Doors Paint	SW1311/6020	Lead	71.7	mg/L	*	0.03	5	YES	D008	NO
1101099-02A	11-0010-6035 E End Hangar Doors Paint	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1101099-02A	11-0010-6035 E End Hangar Doors Paint	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1102033-01A	11-0011-4760 Exterior Wall Paint	SW1311/6020	Lead	<0.0100	mg/L		0.003	5	NO	D008	YES
1102036-01A	11-0012-1431 PW Solvent #2298	SW1311/8260B	1,1-Dichloroethene	<0.500	mg/L		0.1	0.7	NO	D029	YES
1102036-01A	11-0012-1431 PW Solvent #2298	SW1311/8260B	1,2-Dichloroethane	<0.500	mg/L		0.15	0.5	NO	D028	YES
1102036-01A	11-0012-1431 PW Solvent #2298	SW1311/8260B	1,4-Dichlorobenzene	<0.500	mg/L		0.15	7.5	NO	D027	YES
1102036-01A	11-0012-1431 PW Solvent #2298	SW1311/8260B	2-Butanone	<7.50	mg/L		2.5	200	NO	D035	YES
1102036-01A	11-0012-1431 PW Solvent #2298	SW1311/8260B	Benzene	<0.500	mg/L		0.1	0.5	NO	D018	YES
1102036-01A	11-0012-1431 PW Solvent #2298	SW1311/8260B	Carbon tetrachloride	<0.500	mg/L		0.1	0.5	NO	D019	YES
1102036-01A	11-0012-1431 PW Solvent #2298	SW1311/8260B	Chlorobenzene	<0.500	mg/L		0.1	100	NO	D021	YES
1102036-01A	11-0012-1431 PW Solvent #2298	SW1311/8260B	Chloroform	<0.500	mg/L		0.15	6	NO	D022	YES

Table B-6: 2011 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1102036-01A	11-0012-1431 PW Solvent #2298	SW1311/8260B	Hexachlorobutadiene	<1.50	mg/L		0.5	0.5	NO	D033	YES
1102036-01A	11-0012-1431 PW Solvent #2298	SW1311/8260B	Tetrachloroethene	<0.500	mg/L		0.15	0.7	NO	D039	YES
1102036-01A	11-0012-1431 PW Solvent #2298	SW1311/8260B	Trichloroethene	<0.500	mg/L		0.15	0.5	NO	D040	YES
1102036-01A	11-0012-1431 PW Solvent #2298	SW1311/8260B	Vinyl chloride	<0.500	mg/L		0.05	0.2	NO	D043	YES
1102036-01B	11-0012-1431 PW Solvent #2298	SW1311/6020	Arsenic	<2.96	mg/L		0.987	5	NO	D004	YES
1102036-01B	11-0012-1431 PW Solvent #2298	SW1311/6020	Barium	<4.93	mg/L		1.48	100	NO	D005	YES
1102036-01B	11-0012-1431 PW Solvent #2298	SW1311/6020	Cadmium	<0.493	mg/L		0.148	1	NO	D006	YES
1102036-01B	11-0012-1431 PW Solvent #2298	SW1311/6020	Chromium	<2.96	mg/L		0.987	5	NO	D007	YES
1102036-01B	11-0012-1431 PW Solvent #2298	SW1311/6020	Lead	0.315	mg/L	J	0.148	5	NO	D008	NO
1102036-01B	11-0012-1431 PW Solvent #2298	SW1311/6020	Selenium	<2.96	mg/L		0.987	1	NO	D010	YES
1102036-01B	11-0012-1431 PW Solvent #2298	SW1311/6020	Silver	<0.987	mg/L		0.493	5	NO	D011	YES
1102036-01C	11-0012-1431 PW Solvent #2298	SW1010	Ignitability	44	°C		0	>60	YES	D001	NO
1102036-02A	11-0013-415 Plating Solution Solids	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1102036-02A	11-0013-415 Plating Solution Solids	SW1311/6020	Barium	0.267	mg/L		0.03	100	NO	D005	NO
1102036-02A	11-0013-415 Plating Solution Solids	SW1311/6020	Cadmium	1.98	mg/L	*	0.003	1	YES	D006	NO
1102036-02A	11-0013-415 Plating Solution Solids	SW1311/6020	Chromium	3.18	mg/L		0.02	5	NO	D007	NO
1102036-02A	11-0013-415 Plating Solution Solids	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1102036-02A	11-0013-415 Plating Solution Solids	SW1311/6020	Lead	<0.0100	mg/L		0.003	5	NO	D008	YES
1102036-02A	11-0013-415 Plating Solution Solids	SW1311/6020	Selenium	0.0354	mg/L	J	0.02	1	NO	D010	NO
1102036-02A	11-0013-415 Plating Solution Solids	SW1311/6020	Silver	0.0434	mg/L		0.01	5	NO	D011	NO
1102036-03A	11-0014-25161 PW Solvent #2177	SW1311/8260B	1,1-Dichloroethene	<1.00	mg/L		0.2	0.7	NO	D029	YES
1102036-03A	11-0014-25161 PW Solvent #2177	SW1311/8260B	1,2-Dichloroethane	<1.00	mg/L		0.3	0.5	NO	D028	YES
1102036-03A	11-0014-25161 PW Solvent #2177	SW1311/8260B	1,4-Dichlorobenzene	<1.00	mg/L		0.3	7.5	NO	D027	YES
1102036-03A	11-0014-25161 PW Solvent #2177	SW1311/8260B	2-Butanone	<15.0	mg/L		5	200	NO	D035	YES
1102036-03A	11-0014-25161 PW Solvent #2177	SW1311/8260B	Benzene	0.3	mg/L	J	0.2	0.5	NO	D018	NO
1102036-03A	11-0014-25161 PW Solvent #2177	SW1311/8260B	Carbon tetrachloride	<1.00	mg/L		0.2	0.5	NO	D019	YES
1102036-03A	11-0014-25161 PW Solvent #2177	SW1311/8260B	Chlorobenzene	<1.00	mg/L		0.2	100	NO	D021	YES
1102036-03A	11-0014-25161 PW Solvent #2177	SW1311/8260B	Chloroform	<1.00	mg/L		0.3	6	NO	D022	YES
1102036-03A	11-0014-25161 PW Solvent #2177	SW1311/8260B	Hexachlorobutadiene	<3.00	mg/L		1	0.5	NO	D033	YES
1102036-03A	11-0014-25161 PW Solvent #2177	SW1311/8260B	Tetrachloroethene	<1.00	mg/L		0.3	0.7	NO	D039	YES
1102036-03A	11-0014-25161 PW Solvent #2177	SW1311/8260B	Trichloroethene	<1.00	mg/L		0.3	0.5	NO	D040	YES
1102036-03A	11-0014-25161 PW Solvent #2177	SW1311/8260B	Vinyl chloride	<1.00	mg/L		0.1	0.2	NO	D043	YES
1102036-03B	11-0014-25161 PW Solvent #2177	SW1311/6020	Arsenic	<2.92	mg/L		0.974	5	NO	D004	YES
1102036-03B	11-0014-25161 PW Solvent #2177	SW1311/6020	Barium	<4.87	mg/L		1.46	100	NO	D005	YES
1102036-03B	11-0014-25161 PW Solvent #2177	SW1311/6020	Cadmium	<0.487	mg/L		0.146	1	NO	D006	YES
1102036-03B	11-0014-25161 PW Solvent #2177	SW1311/6020	Chromium	<2.92	mg/L		0.974	5	NO	D007	YES
1102036-03B	11-0014-25161 PW Solvent #2177	SW1311/6020	Lead	3.14	mg/L		0.146	5	NO	D008	NO
1102036-03B	11-0014-25161 PW Solvent #2177	SW1311/6020	Selenium	<2.92	mg/L		0.974	1	NO	D010	YES
1102036-03B	11-0014-25161 PW Solvent #2177	SW1311/6020	Silver	<0.974	mg/L		0.487	5	NO	D011	YES
1102036-03C	11-0014-25161 PW Solvent #2177	SW1010	Ignitability	39	°C		0	>60	YES	D001	NO
1102068-01A	11-0016-40117 Interior Metal Beam Paint	SW1311/6020	Lead	139	mg/L	*	0.3	5	YES	D008	NO
1102143-01A	11-0015-40117 Exterior Wall Paint	SW1311/6020	Lead	4.15	mg/L		0.03	5	NO	D008	NO
1102143-02A	11-0017-6000 Exterior Door Paint	SW1311/6020	Lead	0.0293	mg/L		0.003	5	NO	D008	NO
1103026-01A	11-0018-415 Engine Test Shop Paint	SW1311/6020	Lead	0.0903	mg/L		0.003	5	NO	D008	NO
1103037-01A	11-0019-SWMV-89 Unknown	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1103037-01A	11-0019-SWMV-89 Unknown	SW1311/6020	Barium	0.0663	mg/L	J	0.03	100	NO	D005	NO
1103037-01A	11-0019-SWMV-89 Unknown	SW1311/6020	Cadmium	<0.0100	mg/L		0.003	1	NO	D006	YES
1103037-01A	11-0019-SWMV-89 Unknown	SW1311/6020	Chromium	0.3	mg/L		0.02	5	NO	D007	NO
1103037-01A	11-0019-SWMV-89 Unknown	SW1311/6020	Lead	16.3	mg/L	*	0.003	5	YES	D008	NO
1103037-01A	11-0019-SWMV-89 Unknown	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1103037-01A	11-0019-SWMV-89 Unknown	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1103042-01A	11-0020-4509 Room 108 Wall Paint	SW1311/6020	Lead	<0.0100	mg/L		0.003	5	NO	D008	YES
1103101-01A	11-0021-4506 Highway Paint	SW1311/6020	Lead	0.105	mg/L		0.003	5	NO	D008	NO
1103178-01A	11-0022-1444 Drum #1	SW8082	Aroclor 1016	<1.47	mg/kg		0.49	n/a ^o	NO		YES

Table B-6: 2011 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1103178-01A	11-0022-1444 Drum #1	SW8082	Aroclor 1221	<1.47	mg/kg		0.49	n/a ^b	NO		YES
1103178-01A	11-0022-1444 Drum #1	SW8082	Aroclor 1232	<1.47	mg/kg		0.49	n/a ^b	NO		YES
1103178-01A	11-0022-1444 Drum #1	SW8082	Aroclor 1242	<1.47	mg/kg		0.49	n/a ^b	NO		YES
1103178-01A	11-0022-1444 Drum #1	SW8082	Aroclor 1248	<1.47	mg/kg		0.49	n/a ^b	NO		YES
1103178-01A	11-0022-1444 Drum #1	SW8082	Aroclor 1254	<1.47	mg/kg		0.49	n/a ^b	NO		YES
1103178-01A	11-0022-1444 Drum #1	SW8082	Aroclor 1260	<1.47	mg/kg		0.49	n/a ^b	NO		YES
1103178-01A	11-0022-1444 Drum #1	SW8082	Aroclor 1260	<1.47	mg/kg		0.49	n/a ^b	NO		YES
1103178-02A	11-0023-1444 Drum #2	SW8082	Aroclor 1016	<1.46	mg/kg		0.485	n/a ^b	NO		YES
1103178-02A	11-0023-1444 Drum #2	SW8082	Aroclor 1221	<1.46	mg/kg		0.485	n/a ^b	NO		YES
1103178-02A	11-0023-1444 Drum #2	SW8082	Aroclor 1232	<1.46	mg/kg		0.485	n/a ^b	NO		YES
1103178-02A	11-0023-1444 Drum #2	SW8082	Aroclor 1242	<1.46	mg/kg		0.485	n/a ^b	NO		YES
1103178-02A	11-0023-1444 Drum #2	SW8082	Aroclor 1248	<1.46	mg/kg		0.485	n/a ^b	NO		YES
1103178-02A	11-0023-1444 Drum #2	SW8082	Aroclor 1254	<1.46	mg/kg		0.485	n/a ^b	NO		YES
1103178-02A	11-0023-1444 Drum #2	SW8082	Aroclor 1260	<1.46	mg/kg		0.485	n/a ^b	NO		YES
1103178-03A	11-0024-1444 Transformer AB	SW8082	Aroclor 1016	<7.28	mg/kg		2.43	n/a ^b	NO		YES
1103178-03A	11-0024-1444 Transformer AB	SW8082	Aroclor 1221	<7.28	mg/kg		2.43	n/a ^b	NO		YES
1103178-03A	11-0024-1444 Transformer AB	SW8082	Aroclor 1232	<7.28	mg/kg		2.43	n/a ^b	NO		YES
1103178-03A	11-0024-1444 Transformer AB	SW8082	Aroclor 1242	<7.28	mg/kg		2.43	n/a ^b	NO		YES
1103178-03A	11-0024-1444 Transformer AB	SW8082	Aroclor 1248	<7.28	mg/kg		2.43	n/a ^b	NO		YES
1103178-03A	11-0024-1444 Transformer AB	SW8082	Aroclor 1254	<7.28	mg/kg		2.43	n/a ^b	NO		YES
1103178-03A	11-0024-1444 Transformer AB	SW8082	Aroclor 1260	<7.28	mg/kg		2.43	n/a ^b	NO		YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	1,1-Dichloroethene	<0.0100	mg/L		0.002	0.7	NO	D029	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	1,2-Dichloroethane	<0.0100	mg/L		0.003	0.5	NO	D028	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	1,4-Dichlorobenzene	<0.0100	mg/L		0.003	7.5	NO	D027	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	2-Butanone	<0.150	mg/L		0.05	200	NO	D035	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	Barium	1.61	mg/L		0.03	100	NO	D005	NO
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	Benzene	<0.0100	mg/L		0.002	0.5	NO	D018	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/6020	Cadmium	2.33	mg/L	*	0.003	1	YES	D006	NO
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	Carbon tetrachloride	<0.0100	mg/L		0.002	0.5	NO	D019	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	Chlorobenzene	<0.0100	mg/L		0.002	100	NO	D021	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	Chloroform	<0.0100	mg/L		0.003	6	NO	D022	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/6020	Chromium	0.0344	mg/L	J	0.02	5	NO	D007	NO
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	Hexachlorobutadiene	<0.0300	mg/L		0.01	n/a ^b	NO	D033	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/6020	Lead	0.187	mg/L		0.003	5	NO	D008	NO
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	Tetrachloroethene	<0.0100	mg/L		0.003	0.7	NO	D039	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	Trichloroethene	<0.0100	mg/L		0.003	0.5	NO	D040	YES
1103178-04A	11-0025-1210 Clarus Tornado Filter	SW1311/8260C	Vinyl chloride	<0.0100	mg/L		0.001	0.2	NO	D043	YES
1103178-05A	11-0026-1406 PW Solvent #1930	SW1311/8260C	1,1-Dichloroethene	<0.500	mg/L		0.1	0.7	NO	D029	YES
1103178-05A	11-0026-1406 PW Solvent #1930	SW1311/8260C	1,2-Dichloroethane	<0.500	mg/L		0.15	0.5	NO	D028	YES
1103178-05A	11-0026-1406 PW Solvent #1930	SW1311/8260C	1,4-Dichlorobenzene	<0.500	mg/L		0.15	7.5	NO	D027	YES
1103178-05A	11-0026-1406 PW Solvent #1930	SW1311/8260C	2-Butanone	<7.50	mg/L		2.5	200	NO	D035	YES
1103178-05A	11-0026-1406 PW Solvent #1930	SW1311/8260C	Benzene	<0.500	mg/L		0.1	0.5	NO	D018	YES
1103178-05A	11-0026-1406 PW Solvent #1930	SW1311/8260C	Carbon tetrachloride	<0.500	mg/L		0.1	0.5	NO	D019	YES
1103178-05A	11-0026-1406 PW Solvent #1930	SW1311/8260C	Chlorobenzene	<0.500	mg/L		0.1	100	NO	D021	YES
1103178-05A	11-0026-1406 PW Solvent #1930	SW1311/8260C	Chloroform	<0.500	mg/L		0.15	6	NO	D022	YES
1103178-05A	11-0026-1406 PW Solvent #1930	SW1311/8260C	Hexachlorobutadiene	<1.50	mg/L		0.5	0.5	NO	D033	YES
1103178-05A	11-0026-1406 PW Solvent #1930	SW1311/8260C	Tetrachloroethene	0.245	mg/L	J	0.15	0.7	NO	D039	NO
1103178-05A	11-0026-1406 PW Solvent #1930	SW1311/8260C	Trichloroethene	<0.500	mg/L		0.15	0.5	NO	D040	YES
1103178-05A	11-0026-1406 PW Solvent #1930	SW1311/8260C	Vinyl chloride	<0.500	mg/L		0.05	0.2	NO	D043	YES
1103178-05B	11-0026-1406 PW Solvent #1930	SW1311/6020	Arsenic	<2.89	mg/L		0.964	5	NO	D004	YES
1103178-05B	11-0026-1406 PW Solvent #1930	SW1311/6020	Barium	<4.82	mg/L		1.45	100	NO	D005	YES

Table B-6: 2011 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1103178-05B	11-0026-1406 PW Solvent #1930	SW1311/6020	Cadmium	0.288	mg/L	J	0.145	1	NO	D006	NO
1103178-05B	11-0026-1406 PW Solvent #1930	SW1311/6020	Chromium	<2.89	mg/L		0.964	5	NO	D007	YES
1103178-05B	11-0026-1406 PW Solvent #1930	SW1311/6020	Lead	1.64	mg/L		0.145	5	NO	D008	NO
1103178-05B	11-0026-1406 PW Solvent #1930	SW1311/6020	Selenium	<2.89	mg/L		0.964	1	NO	D010	YES
1103178-05B	11-0026-1406 PW Solvent #1930	SW1311/6020	Silver	<0.964	mg/L		0.482	5	NO	D011	YES
1103178-05C	11-0026-1406 PW Solvent #1930	SW1010	Ignitability	45	°C		0	>60	YES	D001	NO
1103178-06A	11-0027-1308 Absorbent	SW1311/8260C	1,1-Dichloroethene	<0.0100	mg/L		0.002	0.7	NO	D029	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/8260C	1,2-Dichloroethane	<0.0100	mg/L		0.003	0.5	NO	D028	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/8260C	1,4-Dichlorobenzene	<0.0100	mg/L		0.003	7.5	NO	D027	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/8260C	2-Butanone	<0.150	mg/L		0.05	200	NO	D035	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/6020	Barium	0.144	mg/L		0.03	100	NO	D005	NO
1103178-06A	11-0027-1308 Absorbent	SW1311/8260C	Benzene	<0.0100	mg/L		0.002	0.5	NO	D018	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/6020	Cadmium	0.113	mg/L		0.003	1	NO	D006	NO
1103178-06A	11-0027-1308 Absorbent	SW1311/8260C	Carbon tetrachloride	<0.0100	mg/L		0.002	0.5	NO	D019	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/8260C	Chlorobenzene	<0.0100	mg/L		0.002	100	NO	D021	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/8260C	Chloroform	<0.0100	mg/L		0.003	6	NO	D022	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/6020	Chromium	<0.0600	mg/L		0.02	5	NO	D007	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/8260C	Hexachlorobutadiene	<0.0300	mg/L		0.01	0.5	NO	D033	YES
1103178-06A	11-0027-1308 Absorbent	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1103178-06A	11-0027-1308 Absorbent	SW1311/6020	Lead	0.0142	mg/L		0.003	5	NO	D008	NO
1103178-06A	11-0027-1308 Absorbent	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/8260C	Tetrachloroethene	<0.0100	mg/L		0.003	0.7	NO	D039	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/8260C	Trichloroethene	<0.0100	mg/L		0.003	0.5	NO	D040	YES
1103178-06A	11-0027-1308 Absorbent	SW1311/8260C	Vinyl chloride	<0.0100	mg/L		0.001	0.2	NO	D043	YES
1103178-07A	11-0028-25105B Yellow Paint	SW1311/6020	Lead	0.14	mg/L		0.003	5	NO	D008	NO
1103178-08A	11-0029-25105B Room 145, Floor Paint	SW1311/6020	Lead	0.0806	mg/L		0.006	5	NO	D008	NO
1103178-09A	11-0030-25105B Outside Rm 157, Floor Paint	SW1311/6020	Lead	0.185	mg/L		0.003	5	NO	D008	NO
1103178-10A	11-0031-6202-A PW Solvent #2324	SW1311/8260C	1,1-Dichloroethene	<0.500	mg/L		0.1	0.7	NO	D029	YES
1103178-10A	11-0031-6202-A PW Solvent #2324	SW1311/8260C	1,2-Dichloroethane	<0.500	mg/L		0.15	0.5	NO	D028	YES
1103178-10A	11-0031-6202-A PW Solvent #2324	SW1311/8260C	1,4-Dichlorobenzene	<0.500	mg/L		0.15	7.5	NO	D027	YES
1103178-10A	11-0031-6202-A PW Solvent #2324	SW1311/8260C	2-Butanone	<7.50	mg/L		2.5	200	NO	D035	YES
1103178-10A	11-0031-6202-A PW Solvent #2324	SW1311/8260C	Benzene	<0.500	mg/L		0.1	0.5	NO	D018	YES
1103178-10A	11-0031-6202-A PW Solvent #2324	SW1311/8260C	Carbon tetrachloride	<0.500	mg/L		0.1	0.5	NO	D019	YES
1103178-10A	11-0031-6202-A PW Solvent #2324	SW1311/8260C	Chlorobenzene	<0.500	mg/L		0.1	100	NO	D021	YES
1103178-10A	11-0031-6202-A PW Solvent #2324	SW1311/8260C	Chloroform	<0.500	mg/L		0.15	6	NO	D022	YES
1103178-10A	11-0031-6202-A PW Solvent #2324	SW1311/8260C	Hexachlorobutadiene	<1.50	mg/L		0.5	0.5	NO	D033	YES
1103178-10A	11-0031-6202-A PW Solvent #2324	SW1311/8260C	Tetrachloroethene	0.44	mg/L	J	0.15	0.7	NO	D039	NO
1103178-10A	11-0031-6202-A PW Solvent #2324	SW1311/8260C	Trichloroethene	<0.500	mg/L		0.15	0.5	NO	D040	YES
1103178-10A	11-0031-6202-A PW Solvent #2324	SW1311/8260C	Vinyl chloride	<0.500	mg/L		0.05	0.2	NO	D043	YES
1103178-10B	11-0031-6202-A PW Solvent #2324	SW1311/6020	Arsenic	<2.93	mg/L		0.978	5	NO	D004	YES
1103178-10B	11-0031-6202-A PW Solvent #2324	SW1311/6020	Barium	2.05	mg/L	J	1.47	100	NO	D005	NO
1103178-10B	11-0031-6202-A PW Solvent #2324	SW1311/6020	Cadmium	<0.489	mg/L		0.147	1	NO	D006	YES
1103178-10B	11-0031-6202-A PW Solvent #2324	SW1311/6020	Chromium	<2.93	mg/L		0.978	5	NO	D007	YES
1103178-10B	11-0031-6202-A PW Solvent #2324	SW1311/6020	Lead	1.61	mg/L		0.147	5	NO	D008	NO
1103178-10B	11-0031-6202-A PW Solvent #2324	SW1311/6020	Selenium	<2.93	mg/L		0.978	1	NO	D010	YES
1103178-10B	11-0031-6202-A PW Solvent #2324	SW1311/6020	Silver	<0.978	mg/L		0.489	5	NO	D011	YES
1103178-10C	11-0031-6202-A PW Solvent #2324	SW1010	Ignitability	42	°C		0	>60	YES	D001	NO
1103217-01A	11-0032-4711 Battery Storage	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1103217-01A	11-0032-4711 Battery Storage	SW1311/6020	Barium	0.128	mg/L		0.03	100	NO	D005	NO
1103217-01A	11-0032-4711 Battery Storage	SW1311/6020	Cadmium	0.0399	mg/L		0.003	1	NO	D006	NO
1103217-01A	11-0032-4711 Battery Storage	SW1311/6020	Chromium	0.0326	mg/L	J	0.02	5	NO	D007	NO
1103217-01A	11-0032-4711 Battery Storage	SW1311/6020	Lead	5.33	mg/L	*	0.003	5	YES	D008	NO

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			Parameter	Result	Units	Qualifier	Reporting Limit				
1103217-01A	11-0032-4711 Battery Storage	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1103217-01A	11-0032-4711 Battery Storage	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/8260C	1,1-Dichloroethene	<0.0100	mg/L		0.002	0.7	NO	D029	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/8260C	1,2-Dichloroethane	<0.0100	mg/L		0.003	0.5	NO	D028	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/8260C	1,4-Dichlorobenzene	<0.0100	mg/L		0.003	7.5	NO	D027	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/8260C	2-Butanone	<0.150	mg/L		0.05	200	NO	D035	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/6020	Barium	0.263	mg/L		0.03	100	NO	D005	NO
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/8260C	Benzene	<0.0100	mg/L		0.002	0.5	NO	D018	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/6020	Cadmium	4.01	mg/L	*	0.003	1	YES	D006	NO
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/8260C	Carbon tetrachloride	<0.0100	mg/L		0.002	0.5	NO	D019	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/8260C	Chlorobenzene	<0.0100	mg/L		0.002	100	NO	D021	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/8260C	Chloroform	<0.0100	mg/L		0.003	6	NO	D022	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/6020	Chromium	0.0506	mg/L	J	0.02	5	NO	D007	NO
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/8260C	Hexachlorobutadiene	<0.0300	mg/L		0.01	n/a ^b	NO	D033	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/6020	Lead	0.119	mg/L		0.003	5	NO	D008	NO
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/8260C	Tetrachloroethene	<0.0100	mg/L		0.003	0.7	NO	D039	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/8260C	Trichloroethene	<0.0100	mg/L		0.003	0.5	NO	D040	YES
1103254-01A	11-0033-30300 Cheese Cloth	SW1311/8260C	Vinyl chloride	<0.0100	mg/L		0.001	0.2	NO	D043	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/8260C	1,1-Dichloroethene	<0.0100	mg/L		0.002	0.7	NO	D029	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/8260C	1,2-Dichloroethane	<0.0100	mg/L		0.003	0.5	NO	D028	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/8260C	1,4-Dichlorobenzene	<0.0100	mg/L		0.003	7.5	NO	D027	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/8260C	2-Butanone	<0.150	mg/L		0.05	200	NO	D035	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/6020	Barium	0.121	mg/L		0.03	100	NO	D005	NO
1103254-02A	11-0034-30300 Tech Wipes	SW1311/8260C	Benzene	<0.0100	mg/L		0.002	0.5	NO	D018	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/6020	Cadmium	0.628	mg/L		0.003	1	NO	D006	NO
1103254-02A	11-0034-30300 Tech Wipes	SW1311/8260C	Carbon tetrachloride	<0.0100	mg/L		0.002	0.5	NO	D019	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/8260C	Chlorobenzene	<0.0100	mg/L		0.002	100	NO	D021	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/8260C	Chloroform	<0.0100	mg/L		0.003	6	NO	D022	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/6020	Chromium	<0.0600	mg/L		0.02	5	NO	D007	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/8260C	Hexachlorobutadiene	<0.0300	mg/L		0.01	0.5	NO	D033	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1103254-02A	11-0034-30300 Tech Wipes	SW1311/6020	Lead	0.192	mg/L		0.003	5	NO	D008	NO
1103254-02A	11-0034-30300 Tech Wipes	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/8260C	Tetrachloroethene	<0.0100	mg/L		0.003	0.7	NO	D039	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/8260C	Trichloroethene	<0.0100	mg/L		0.003	0.5	NO	D040	YES
1103254-02A	11-0034-30300 Tech Wipes	SW1311/8260C	Vinyl chloride	<0.0100	mg/L		0.001	0.2	NO	D043	YES
1104002-01A	11-0035-4707 Brown Door Paint	SW1311/6020	Lead	18.9	mg/L	*	0.003	5	YES	D008	NO
1104002-02A	11-0036-4707 Interior Paint	SW1311/6020	Lead	0.0602	mg/L		0.003	5	NO	D008	NO
1104002-03A	11-0037-4704 Interior Paint	SW1311/6020	Lead	2.18	mg/L		0.003	5	NO	D008	NO
1104040-01A	11-0038-1406 Dry Sweep	SW1311/6020	Arsenic	<0.0600	mg/L		0.0600	5	NO	D004	YES
1104040-01A	11-0038-1406 Dry Sweep	SW1311/6020	Barium	0.289	mg/L		0.100	100	NO	D005	NO
1104040-01A	11-0038-1406 Dry Sweep	SW1311/6020	Cadmium	0.187	mg/L		0.0100	1	NO	D006	NO
1104040-01A	11-0038-1406 Dry Sweep	SW1311/6020	Chromium	<0.0600	mg/L		0.0600	5	NO	D007	YES
1104040-01A	11-0038-1406 Dry Sweep	SW1311/6020	Lead	0.427	mg/L		0.0100	5	NO	D008	NO
1104040-01A	11-0038-1406 Dry Sweep	SW1311/6020	Selenium	<0.0600	mg/L		0.0600	1	NO	D010	YES
1104040-01A	11-0038-1406 Dry Sweep	SW1311/6020	Silver	<0.0200	mg/L		0.0200	5	NO	D011	YES
1104077-01A	11-0039-50209A Paint Cups/Stir	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1104077-01A	11-0039-50209A Paint Cups/Stir	SW1311/6020	Barium	3.85	mg/L		0.03	100	NO	D005	NO

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			Parameter	Result	Units	Qualifier	Reporting Limit				
1104077-01A	11-0039-50209A Paint Cups/Stirrer	SW1311/6020	Cadmium	<0.0100	mg/L		0.003	1	NO	D006	YES
1104077-01A	11-0039-50209A Paint Cups/Stirrer	SW1311/6020	Chromium	<0.0600	mg/L		0.02	5	NO	D007	YES
1104077-01A	11-0039-50209A Paint Cups/Stirrer	SW1311/6020	Lead	0.00885	mg/L	J	0.003	5	NO	D008	NO
1104077-01A	11-0039-50209A Paint Cups/Stirrer	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1104077-01A	11-0039-50209A Paint Cups/Stirrer	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1104077-02A	11-0040-50040B Wash Rack Screens	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1104077-02A	11-0040-50040B Wash Rack Screens	SW1311/6020	Barium	0.43	mg/L		0.03	100	NO	D005	NO
1104077-02A	11-0040-50040B Wash Rack Screens	SW1311/6020	Cadmium	1.6	mg/L	*	0.003	1	YES	D006	NO
1104077-02A	11-0040-50040B Wash Rack Screens	SW1311/6020	Chromium	0.0438	mg/L	J	0.02	5	NO	D007	NO
1104077-02A	11-0040-50040B Wash Rack Screens	SW1311/6020	Lead	0.128	mg/L		0.003	5	NO	D008	NO
1104077-02A	11-0040-50040B Wash Rack Screens	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1104077-02A	11-0040-50040B Wash Rack Screens	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1104077-03A	11-0041-50208 Armament Rags	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1104077-03A	11-0041-50208 Armament Rags	SW1311/6020	Barium	3.93	mg/L		0.03	100	NO	D005	NO
1104077-03A	11-0041-50208 Armament Rags	SW1311/6020	Cadmium	9.56	mg/L	*	0.003	1	YES	D006	NO
1104077-03A	11-0041-50208 Armament Rags	SW1311/6020	Chromium	0.144	mg/L		0.02	5	NO	D007	NO
1104077-03A	11-0041-50208 Armament Rags	SW1311/6020	Lead	232	mg/L	*	0.3	5	YES	D008	NO
1104077-03A	11-0041-50208 Armament Rags	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1104077-03A	11-0041-50208 Armament Rags	SW1311/6020	Silver	0.0645	mg/L		0.01	5	NO	D011	NO
1104077-04A	11-0042-50208 Armament Rags	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1104077-04A	11-0042-50208 Armament Rags	SW1311/6020	Barium	19.6	mg/L		0.03	100	NO	D005	NO
1104077-04A	11-0042-50208 Armament Rags	SW1311/6020	Cadmium	3.05	mg/L	*	0.003	1	YES	D006	NO
1104077-04A	11-0042-50208 Armament Rags	SW1311/6020	Chromium	<0.0600	mg/L		0.02	5	NO	D007	YES
1104077-04A	11-0042-50208 Armament Rags	SW1311/6020	Lead	137	mg/L	*	0.3	5	YES	D008	NO
1104077-04A	11-0042-50208 Armament Rags	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1104077-04A	11-0042-50208 Armament Rags	SW1311/6020	Silver	0.0109	mg/L	J	0.01	5	NO	D011	NO
1104111-01A	11-043-50209 HEPA Vac Contents	SW1311/6020	Arsenic	<0.0600	mg/L		0.0600	5	NO	D004	YES
1104111-01A	11-043-50209 HEPA Vac Contents	SW1311/6020	Barium	0.571	mg/L		0.100	100	NO	D005	NO
1104111-01A	11-043-50209 HEPA Vac Contents	SW1311/6020	Cadmium	27.3	mg/L	*	0.0500	1	YES	D006	NO
1104111-01A	11-043-50209 HEPA Vac Contents	SW1311/6020	Chromium	1.09	mg/L		0.0600	5	NO	D007	NO
1104111-01A	11-043-50209 HEPA Vac Contents	SW1311/6020	Lead	0.334	mg/L		0.0100	5	NO	D008	NO
1104111-01A	11-043-50209 HEPA Vac Contents	SW1311/6020	Selenium	<0.0600	mg/L		0.0600	1	NO	D010	YES
1104111-01A	11-043-50209 HEPA Vac Contents	SW1311/6020	Silver	<0.0200	mg/L		0.0200	5	NO	D011	YES
1104111-02A	11-044-50209 HEPA Vac Contents	SW1311/6020	Arsenic	<0.0600	mg/L		0.0600	5	NO	D004	YES
1104111-02A	11-044-50209 HEPA Vac Contents	SW1311/6020	Barium	0.543	mg/L		0.100	100	NO	D005	NO
1104111-02A	11-044-50209 HEPA Vac Contents	SW1311/6020	Cadmium	32.8	mg/L	*	0.0500	1	YES	D006	NO
1104111-02A	11-044-50209 HEPA Vac Contents	SW1311/6020	Chromium	1.1	mg/L		0.0600	5	NO	D007	NO
1104111-02A	11-044-50209 HEPA Vac Contents	SW1311/6020	Lead	0.13	mg/L		0.0100	5	NO	D008	NO
1104111-02A	11-044-50209 HEPA Vac Contents	SW1311/6020	Selenium	<0.0600	mg/L		0.0600	1	NO	D010	YES
1104111-02A	11-044-50209 HEPA Vac Contents	SW1311/6020	Silver	<0.0200	mg/L		0.0200	5	NO	D011	YES
1104111-03A	11-045-1456 Dry Sweep	SW1311/6020	Arsenic	<0.0600	mg/L		0.0600	5	NO	D004	YES
1104111-03A	11-045-1456 Dry Sweep	SW1311/6020	Barium	0.308	mg/L		0.100	100	NO	D005	NO
1104111-03A	11-045-1456 Dry Sweep	SW1311/6020	Cadmium	0.0324	mg/L		0.0100	1	NO	D006	NO
1104111-03A	11-045-1456 Dry Sweep	SW1311/6020	Chromium	<0.0600	mg/L		0.0600	5	NO	D007	YES
1104111-03A	11-045-1456 Dry Sweep	SW1311/6020	Lead	0.0396	mg/L		0.0100	5	NO	D008	NO
1104111-03A	11-045-1456 Dry Sweep	SW1311/6020	Selenium	<0.0600	mg/L		0.0600	1	NO	D010	YES
1104111-03A	11-045-1456 Dry Sweep	SW1311/6020	Silver	<0.0200	mg/L		0.0200	5	NO	D011	YES
1104119-01A	11-0046-3904/5 Ext Foundation Paint	SW1311/6020	Lead	0.309	mg/L		0.0100	5	NO	D008	NO
1104119-02A	11-0047-3904/5 Ext Handrail Paint	SW1311/6020	Lead	7.39	mg/L	*	0.0100	5	YES	D008	NO
1104119-03A	11-0048-3904/5 Ext Wall Paint	SW1311/6020	Lead	55.5	mg/L	*	1.00	5	YES	D008	NO
1104167-01A	11-0049-1401 Milling Machine	SW8082	Aroclor 1016	<14.9	mg/kg		4.95	n/a ^b	NO		YES
1104167-01A	11-0049-1401 Milling Machine	SW8082	Aroclor 1221	<14.9	mg/kg		4.95	n/a ^b	NO		YES
1104167-01A	11-0049-1401 Milling Machine	SW8082	Aroclor 1232	<14.9	mg/kg		4.95	n/a ^b	NO		YES
1104167-01A	11-0049-1401 Milling Machine	SW8082	Aroclor 1242	<14.9	mg/kg		4.95	n/a ^b	NO		YES

Table B-6: 2011 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1104167-01A	11-0049-1401 Milling Machine	SW8082	Aroclor 1248	<14.9	mg/kg		4.95	n/a ^b	NO		YES
1104167-01A	11-0049-1401 Milling Machine	SW8082	Aroclor 1254	<14.9	mg/kg		4.95	n/a ^b	NO		YES
1104167-01A	11-0049-1401 Milling Machine	SW8082	Aroclor 1260	<14.9	mg/kg		4.95	n/a ^b	NO		YES
1104167-02A	11-0050-Lowe Xylene Spill	SW1010	Ignitability	47	°C		0	60	YES	D001	NO
1104176-01A	11-0051-30101 VIP Walkway Paint	SW1311/6020	Lead	0.0447	mg/L		0.0003	5	NO	D008	NO
1105049-01A	11-0052-Knox Rubb Absorbent	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1105049-01A	11-0052-Knox Rubb Absorbent	SW1311/6020	Barium	0.221	mg/L		0.03	100	NO	D005	NO
1105049-01A	11-0052-Knox Rubb Absorbent	SW1311/6020	Cadmium	0.851	mg/L		0.003	1	NO	D006	NO
1105049-01A	11-0052-Knox Rubb Absorbent	SW1311/6020	Chromium	<0.0600	mg/L		0.02	5	NO	D007	YES
1105049-01A	11-0052-Knox Rubb Absorbent	SW1311/6020	Lead	0.0726	mg/L		0.003	5	NO	D008	NO
1105049-01A	11-0052-Knox Rubb Absorbent	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1105049-01A	11-0052-Knox Rubb Absorbent	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1105049-02A	11-0053-Knox Rubb Absorbent	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1105049-02A	11-0053-Knox Rubb Absorbent	SW1311/6020	Barium	0.0742	mg/L	J	0.03	100	NO	D005	NO
1105049-02A	11-0053-Knox Rubb Absorbent	SW1311/6020	Cadmium	0.481	mg/L		0.003	1	NO	D006	NO
1105049-02A	11-0053-Knox Rubb Absorbent	SW1311/6020	Chromium	<0.0600	mg/L		0.02	5	NO	D007	YES
1105049-02A	11-0053-Knox Rubb Absorbent	SW1311/6020	Lead	0.0216	mg/L		0.003	5	NO	D008	NO
1105049-02A	11-0053-Knox Rubb Absorbent	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES
1105049-02A	11-0053-Knox Rubb Absorbent	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1105139-01A	11-0054-1402 Bathroom Interior Paint	SW1311/6020	Lead	2.94	mg/L		0.0100	5	NO	D008	NO
1105139-02A	11-0055-6005 Classrooms #111 & 112 Paint	SW1311/6020	Lead	0.024	mg/L		0.0100	5	NO	D008	NO
1105139-03A	11-0056-25109 Assembly Area Paint	SW1311/6020	Lead	0.0121	mg/L		0.0100	5	NO	D008	NO
1105139-04A	11-0057-3820 Radar Room Paint	SW1311/6020	Lead	0.00607	mg/L	J	0.0100	5	NO	D008	NO
1105139-05A	11-0058-50208 Armament Rags	SW1311/6020	Arsenic	<0.0600	mg/L		0.0600	5	NO	D004	YES
1105139-05A	11-0058-50208 Armament Rags	SW1311/6020	Barium	0.35	mg/L		0.100	100	NO	D005	NO
1105139-05A	11-0058-50208 Armament Rags	SW1311/6020	Cadmium	0.56	mg/L		0.0100	1	NO	D006	NO
1105139-05A	11-0058-50208 Armament Rags	SW1311/6020	Chromium	<0.0600	mg/L		0.0600	5	NO	D007	YES
1105139-05A	11-0058-50208 Armament Rags	SW1311/6020	Lead	18.1	mg/L	*	0.0100	5	YES	D008	NO
1105139-05A	11-0058-50208 Armament Rags	SW1311/6020	Selenium	<0.0600	mg/L		0.0600	1	NO	D010	YES
1105139-05A	11-0058-50208 Armament Rags	SW1311/6020	Silver	<0.0200	mg/L		0.0200	5	NO	D011	YES
1105139-06A	11-0059-50208 Armament Rags	SW1311/6020	Arsenic	<0.0600	mg/L		0.0600	5	NO	D004	YES
1105139-06A	11-0059-50208 Armament Rags	SW1311/6020	Barium	0.387	mg/L		0.100	100	NO	D005	NO
1105139-06A	11-0059-50208 Armament Rags	SW1311/6020	Cadmium	0.771	mg/L		0.0100	1	NO	D006	NO
1105139-06A	11-0059-50208 Armament Rags	SW1311/6020	Chromium	0.0246	mg/L	J	0.0600	5	NO	D007	NO
1105139-06A	11-0059-50208 Armament Rags	SW1311/6020	Lead	24.3	mg/L	*	0.0500	5	YES	D008	NO
1105139-06A	11-0059-50208 Armament Rags	SW1311/6020	Selenium	<0.0600	mg/L		0.0600	1	NO	D010	YES
1105139-06A	11-0059-50208 Armament Rags	SW1311/6020	Silver	<0.0200	mg/L		0.0200	5	NO	D011	YES
1105253-01A	11-0063-6005 Interior Wall Paint	SW1311/6020	Lead	0.0108	mg/L		0.003	5	NO	D008	NO
1105253-02A	11-0064-4504C Interior Wall Paint	SW1311/6020	Lead	0.104	mg/L		0.003	5	NO	D008	NO
1105263-01A	11-0060-50040B Was Rack Screen	SW1311/6020	Arsenic	<0.02	mg/L		0.02	5	NO	D004	YES
1105263-01A	11-0060-50040B Was Rack Screen	SW1311/6020	Barium	0.516	mg/L		0.03	100	NO	D005	NO
1105263-01A	11-0060-50040B Was Rack Screen	SW1311/6020	Cadmium	4.59	mg/L	*	0.003	1	YES	D006	NO
1105263-01A	11-0060-50040B Was Rack Screen	SW1311/6020	Chromium	0.0757	mg/L		0.02	5	NO	D007	NO
1105263-01A	11-0060-50040B Was Rack Screen	SW1311/6020	Lead	0.177	mg/L		0.003	5	NO	D008	NO
1105263-01A	11-0060-50040B Was Rack Screen	SW1311/6020	Selenium	<0.02	mg/L		0.02	1	NO	D010	YES
1105263-01A	11-0060-50040B Was Rack Screen	SW1311/6020	Silver	<0.01	mg/L		0.01	5	NO	D011	YES
1105263-02A	11-0061-9214 Loading Dock Frame Paint	SW1311/6020	Lead	0.116	mg/L		0.015	5	NO	D008	NO
1105263-03A	11-0062-30103 Interior Handrail Paint	SW1311/6020	Lead	0.116	mg/L		0.003	5	NO	D008	NO
1106026-01A	11-0065-9322 Yellow Interior Stairwell Paint	SW1311/6020	Lead	29.8	mg/L	*	0.03	5	YES	D008	NO
1106164-01A	11-0066-113 Kitchen Interior Wall Paint	SW1311/6020	Lead	<0.003	mg/L		0.003	5	NO	D008	YES
1106164-02A	11-0067-50209 Rocket Pad Covers	SW1311/6020	Arsenic	<0.02	mg/L		0.02	5	NO	D004	YES
1106164-02A	11-0067-50209 Rocket Pad Covers	SW1311/6020	Barium	0.505	mg/L		0.03	100	NO	D005	NO
1106164-02A	11-0067-50209 Rocket Pad Covers	SW1311/6020	Cadmium	2.45	mg/L	*	0.003	1	YES	D006	NO
1106164-02A	11-0067-50209 Rocket Pad Covers	SW1311/6020	Chromium	0.0633	mg/L		0.02	5	NO	D007	NO

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			Parameter	Result	Units	Qualifier	Reporting Limit				
1106164-02A	11-0067-50209 Rocket Pad Covers	SW1311/6020	Lead	1.32	mg/L		0.003	5	NO	D008	NO
1106164-02A	11-0067-50209 Rocket Pad Covers	SW1311/6020	Selenium	<0.02	mg/L		0.02	1	NO	D010	YES
1106164-02A	11-0067-50209 Rocket Pad Covers	SW1311/6020	Silver	<0.01	mg/L		0.01	5	NO	D011	YES
1106164-03A	11-0068-6000 Absorbent	SW1311/6020	Arsenic	<0.02	mg/L		0.02	5	NO	D004	YES
1106164-03A	11-0068-6000 Absorbent	SW1311/6020	Barium	0.281	mg/L		0.03	100	NO	D005	NO
1106164-03A	11-0068-6000 Absorbent	SW1311/6020	Cadmium	4.33	mg/L	*	0.003	1	YES	D006	NO
1106164-03A	11-0068-6000 Absorbent	SW1311/6020	Chromium	0.0476	mg/L	J	0.02	5	NO	D007	NO
1106164-03A	11-0068-6000 Absorbent	SW1311/6020	Lead	9.63	mg/L	*	0.003	5	YES	D008	NO
1106164-03A	11-0068-6000 Absorbent	SW1311/6020	Selenium	<0.02	mg/L		0.02	1	NO	D010	YES
1106164-03A	11-0068-6000 Absorbent	SW1311/6020	Silver	<0.01	mg/L		0.01	5	NO	D011	YES
1106210-01A	11-0069-209 Paint Booth Filters	SW1311/6020	Arsenic	ND	mg/L		0.0600	5	NO	D004	YES
1106210-01A	11-0069-209 Paint Booth Filters	SW1311/6020	Barium	3.33	mg/L		0.100	100	NO	D005	NO
1106210-01A	11-0069-209 Paint Booth Filters	SW1311/6020	Cadmium	0.0254	mg/L		0.0100	1	NO	D006	NO
1106210-01A	11-0069-209 Paint Booth Filters	SW1311/6020	Chromium	0.355	mg/L		0.0600	5	NO	D007	NO
1106210-01A	11-0069-209 Paint Booth Filters	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1106210-01A	11-0069-209 Paint Booth Filters	SW1311/6020	Lead	0.00463	mg/L	J	0.0100	5	NO	D008	NO
1106210-01A	11-0069-209 Paint Booth Filters	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1106210-01A	11-0069-209 Paint Booth Filters	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1106228-01A	11-0070-4605 Entrance Interior Ceiling Paint	SW1311/6020	Lead	0.0037	mg/L	J	0.0100	5	NO	D008	NO
1107064-01A	11-0072-4713 Exterior Wall Paint	SW1311/6020	Lead	3.75	mg/L		0.003	5	NO	D008	NO
1107064-02A	11-0073-4713 Exterior Window Sill Paint	SW1311/6020	Lead	0.12	mg/L		0.003	5	NO	D008	NO
1107065-01A	11-0071-Wash Water Cooking Hood Vent Cleaning Operations	M4500-H+ B	pH	12	pH Units		0	n/a ^b	NO	D002	NA
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	Surr. 1,2-Dichloroethane-d4		%REC			n/a ^b	NO		YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	Surr. 4-Bromofluorobenzene		%REC			n/a ^b	NO		YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	Surr. Dibromofluoromethane		%REC			n/a ^b	NO		YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	Surr. Toluene-d8		%REC			n/a ^b	NO		YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	1,1-Dichloroethene	ND	mg/L		0.0100	0.7	NO	D029	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	1,2-Dichloroethane	ND	mg/L		0.0100	0.5	NO	D028	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	1,4-Dichlorobenzene	ND	mg/L		0.0100	7.5	NO	D027	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	2-Butanone	ND	mg/L		0.150	200	NO	D035	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/6020	Arsenic	ND	mg/L		0.0600	5	NO	D004	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/6020	Barium	0.117	mg/L		0.100	100	NO	D005	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	Benzene	ND	mg/L		0.0100	0.5	NO	D018	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/6020	Cadmium	0.038	mg/L		0.0100	1	NO	D006	NO
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	Carbon tetrachloride	ND	mg/L		0.0100	0.5	NO	D019	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	Chlorobenzene	ND	mg/L		0.0100	100	NO	D021	NA
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	Chloroform	ND	mg/L		0.0100	6	NO	D022	YES

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			Parameter	Result	Units	Qualifier	Reporting Limit				
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/6020	Chromium	ND	mg/L		0.0600	5	NO	D007	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	Hexachlorobutadiene	ND	mg/L		0.0300	0.5	NO	D033	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1010	Ignitability	>100	°C		0	>60	NO	D001	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/6020	Lead	0.0474	mg/L		0.0100	5	NO	D008	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	Tetrachloroethene	ND	mg/L		0.0100	0.7	NO	D039	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	Trichloroethene	ND	mg/L		0.0100	0.5	NO	D040	YES
1107154-01	11-0074-1308 Rags/Wipes Contaminated with Paint & Thinner	SW1311/8260C	Vinyl chloride	ND	mg/L		0.0100	0.2	NO	D043	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/8260C	1,1-Dichloroethene	ND	mg/L		0.0100	0.7	NO	D029	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/8260C	1,2-Dichloroethane	ND	mg/L		0.0100	0.5	NO	D028	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/8260C	1,4-Dichlorobenzene	ND	mg/L		0.0100	7.5	NO	D027	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/8260C	2-Butanone	ND	mg/L		0.150	200	NO	D035	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/6020	Arsenic	0.0342	mg/L	J	0.0600	5	NO	D004	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/6020	Barium	0.239	mg/L		0.100	100	NO	D001	NA
1107154-02	11-0075-22305 Oil Dry	SW1311/8260C	Benzene	0.003	mg/L	J	0.0100	0.5	NO	D018	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/6020	Cadmium	ND	mg/L		0.0100	1	NO	D006	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/8260C	Carbon tetrachloride	ND	mg/L		0.0100	0.5	NO	D019	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/8260C	Chlorobenzene	ND	mg/L		0.0100	100	NO	D021	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/8260C	Chloroform	ND	mg/L		0.0100	6	NO	D022	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/6020	Chromium	ND	mg/L		0.0600	5	NO	D007	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/8260C	Hexachlorobutadiene	ND	mg/L		0.0300	0.5	NO	D033	YES
1107154-02	11-0075-22305 Oil Dry	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NO
1107154-02	11-0075-22305 Oil Dry	SW1311/6020	Lead	ND	mg/L		0.0100	5	NO	D008	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/8260C	Tetrachloroethene	0.0261	mg/L		0.0100	0.7	NO	D039	NO
1107154-02	11-0075-22305 Oil Dry	SW1311/8260C	Trichloroethene	ND	mg/L		0.0100	0.5	NO	D040	YES
1107154-02	11-0075-22305 Oil Dry	SW1311/8260C	Vinyl chloride	ND	mg/L		0.0100	0.2	NO	D043	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/8260C	1,1-Dichloroethene	<0.0100	mg/L		0.002	0.7	NO	D029	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/8260C	1,2-Dichloroethane	<0.0100	mg/L		0.003	0.5	NO	D028	NO
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/8260C	1,4-Dichlorobenzene	<0.0100	mg/L		0.003	7.5	NO	D027	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/8260C	2-Butanone	<0.150	mg/L		0.05	200	NO	D035	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/6020	Arsenic	<0.0600	mg/L		0.02	5	NO	D004	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/6020	Barium	0.0754	mg/L	J	0.03	100	NO	D001	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/8260C	Benzene	<0.0100	mg/L		0.002	0.5	NO	D018	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/6020	Cadmium	0.116	mg/L		0.003	1	NO	D006	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/8260C	Carbon tetrachloride	<0.0100	mg/L		0.002	0.5	NO	D019	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/8260C	Chlorobenzene	<0.0100	mg/L		0.002	100	NO	D021	NO
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/8260C	Chloroform	<0.0100	mg/L		0.003	6	NO	D022	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/6020	Chromium	0.0508	mg/L	J	0.02	5	NO	D007	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/8260C	Hexachlorobutadiene	<0.0300	mg/L		0.01	0.5	NO	D033	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1010	Ignitability	>100	°C		0	>60	NO	D001	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/6020	Lead	0.0119	mg/L		0.003	5	NO	D008	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/6020	Selenium	<0.0600	mg/L		0.02	1	NO	D010	YES

Table B-6: 2011 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/6020	Silver	<0.0200	mg/L		0.01	5	NO	D011	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/8260C	Tetrachloroethene	<0.0100	mg/L		0.003	0.7	NO	D039	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/8260C	Trichloroethene	<0.0100	mg/L		0.003	0.5	NO	D040	YES
1107202-01A	11-0076-6600 Oil Dry & Absorbent Pads	SW1311/8260C	Vinyl chloride	<0.0100	mg/L		0.001	0.2	NO	D043	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/8260C	1,1-Dichloroethene	<0.002	mg/L		0.002	0.7	NO	D029	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/8260C	1,2-Dichloroethane	<0.003	mg/L		0.003	0.5	NO	D028	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/8260C	1,4-Dichlorobenzene	<0.003	mg/L		0.003	7.5	NO	D027	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/8260C	2-Butanone	<0.05	mg/L		0.05	200	NO	D035	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/6020	Arsenic	<0.02	mg/L		0.02	5	NO	D004	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/6020	Barium	0.717	mg/L		0.03	100	NO	D005	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/8260C	Benzene	<0.002	mg/L		0.002	0.5	NO	D001	NA
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/6020	Cadmium	<0.003	mg/L		0.003	1	NO	D001	NA
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/8260C	Carbon tetrachloride	<0.002	mg/L		0.002	0.5	NO	D019	NO
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/8260C	Chlorobenzene	<0.002	mg/L		0.002	100	NO	D021	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/8260C	Chloroform	<0.003	mg/L		0.003	6	NO	D022	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/6020	Chromium	<0.02	mg/L		0.02	5	NO	D007	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/8260C	Hexachlorobutadiene	<0.01	mg/L		0.01	0.5	NO	D033	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1010	Ignitability	>100	°C		0	>60	NO	D001	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/6020	Lead	<0.003	mg/L		0.003	5	NO	D008	NO
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/6020	Selenium	<0.02	mg/L		0.02	1	NO	D010	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/6020	Silver	<0.01	mg/L		0.01	5	NO	D011	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/8260C	Tetrachloroethene	<0.003	mg/L		0.003	0.7	NO	D039	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/8260C	Trichloroethene	<0.003	mg/L		0.003	0.5	NO	D040	YES
1107226-01A	11-077-1902 Paintbooth Filter	SW1311/8260C	Vinyl chloride	<0.001	mg/L		0.001	0.2	NO	D043	YES
1108055-01A	11-0078-4301 Room #236, Interior Door Frame Paint	SW1311/6020	Lead	0.0460	mg/L		0.0100	5	NO	D008	NO
1108055-02A	11-0078-4301 Room #103, Interior Door Frame Paint	SW1311/6020	Lead	0.400	mg/L		0.0100	5	NO	D008	NO
1108055-03A	11-0080-7205 Exterior Wall Paint	SW1311/6020	Lead	<0.0100	mg/L		0.0100	5	NO	D008	YES
1108055-04A	11-0081-4502 2nd Floor Hallway Paint	SW1311/6020	Lead	0.0634	mg/L		0.0100	5	NO	D008	NO
1108055-05A	11-0082-4502 3rd Floor Hallway Paint	SW1311/6020	Lead	<0.0100	mg/L		0.0100	5	NO	D008	YES
1108089-01A	11-0083-1490 Pesticide Equipment Rinsate Water	SW6020	Arsenic	0.00240	mg/L	J	0.002	5	NO	D004	NO
1108089-01A	11-0083-1490 Pesticide Equipment Rinsate Water	SW6020	Barium	0.00444	mg/L	J	0.003	100	NO	D005	NO
1108089-01A	11-0083-1490 Pesticide Equipment Rinsate Water	SW6020	Cadmium	0.000325	mg/L	J	0.0003	1	NO	D006	NO
1108089-01A	11-0083-1490 Pesticide Equipment Rinsate Water	SW6020	Chromium	<0.002	mg/L		0.002	5	NO	D007	YES
1108089-01A	11-0083-1490 Pesticide Equipment Rinsate Water	SW6020	Lead	0.00291	mg/L		0.0003	5	NO	D008	NO
1108089-01A	11-0083-1490 Pesticide Equipment Rinsate Water	SW6020	Selenium	<0.002	mg/L		0.002	1	NO	D010	YES
1108089-01A	11-0083-1490 Pesticide Equipment Rinsate Water	SW6020	Silver	<0.0006	mg/L		0.0006	5	NO	D011	YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	4,4'-DDD	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	4,4'-DDE	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	4,4'-DDT	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Aldrin	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	alpha-BHC	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	alpha-Chlordane	0.000835	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Atrazine	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Azinphos-methyl	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	beta-BHC	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Chlorpyrifos methyl	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	delta-BHC	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Demeton, Total	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Diazinon	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Dichlorofenthion	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Dichlorovos	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Dieldrin	<0.00001	mg/L		0.00001	n/a ^b	NO		YES

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Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Disulfoton	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Dursban	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Dyonate	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Endosulfan I	<0.00001	mg/L		0.00001	0.5	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Endosulfan II	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Endosulfan sulfate	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Endrin	<0.00001	mg/L		0.00001	0.02	NO	D012	YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Endrin aldehyde	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Endrin ketone	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	EPN	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Ethion	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Ethoprop	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Famphur	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Fenchophos	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	gamma-BHC	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	gamma-Chlordane	0.000791	mg/L		0.0002	n/a ^b	NO		NO
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Heptachlor	<0.00001	mg/L		0.00001	0.008	NO	D031	YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Heptachlor epoxide	<0.00001	mg/L		0.00001	0.008	NO	D031	YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Malathion	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Merphos, Total	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Methoxychlor	<0.00001	mg/L		0.00001	10	NO	D014	YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Methyl parathion	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Metolachlor	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Parathion, ethyl	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Phorate	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Phosmet	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Prothios	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Sevin	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Stirophos	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Sulfotep	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Sulprofos	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Toxaphene	<0.0004	mg/L		0.0004	0.5	NO	D015	YES
1108089-01B	11-0083-1490 Pesticide Equipment Rinsate Water	SW8270C	Trichloronate	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1108108-01A	11-0084-30104 Hangar Floor Interior Paint	SW1311/6020	Lead	0.320	mg/L		0.003	5	NO	D008	NO
1108198-01A	11-0085-Comp Used Oil Sample	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NO
1108198-01A	11-0085-Comp Used Oil Sample	SW6020	Arsenic	<0.929	mg/Kg		0.929	5	NO	D004	YES
1108198-01A	11-0085-Comp Used Oil Sample	SW6020	Cadmium	0.280	mg/Kg	J	0.186	1	NO	D006	NO
1108198-01A	11-0085-Comp Used Oil Sample	SW6020	Chromium	0.936	mg/Kg	J	0.929	5	NO	D007	NO
1108198-01A	11-0085-Comp Used Oil Sample	SW6020	Lead	8.82	mg/Kg		0.186	5	YES	D008	NO
1108198-02A	11-0086-28150 Exterior Paint	SW1311/6020	Lead	<0.003	mg/L		0.003	5	NO	D008	YES
1108198-03A	11-0087-28150 Interior Paint	SW1311/6020	Lead	<0.003	mg/L		0.003	5	NO	D008	YES
1108217-01A	11-0088-4301 Composite Handrail Paint	SW1311/6020	Lead	0.0162	mg/L		0.0100	5	NO	D008	NO
1108217-02A	11-0089-50208 Staircase Handrail Paint	SW1311/6020	Lead	212	mg/L	*	1.00	5	YES	D008	NO
1108217-03A	11-0090-50208 Staircase Wall Paint	SW1311/6020	Lead	0.0677	mg/L		0.0100	5	NO	D008	NO
1108258-01A	11-0091-FRNB Handrail Paint	SW1311/6020	Lead	0.217	mg/L		0.003	5	NO	D008	NO
1109016-01A	11-0092-405 Parts Washer Solvent	SW1010	Ignitability	40	°C		0	>60	YES	D001	NO
1109016-01A	11-0092-405 Parts Washer Solvent	SW6020	Arsenic	<0.952	mg/Kg		0.952	5	NO	D004	YES
1109016-01A	11-0092-405 Parts Washer Solvent	SW6020	Barium	<0.952	mg/Kg		0.952	100	NO	D005	YES
1109016-01A	11-0092-405 Parts Washer Solvent	SW6020	Cadmium	<0.19	mg/Kg		0.19	1	NO	D006	YES
1109016-01A	11-0092-405 Parts Washer Solvent	SW6020	Chromium	<0.952	mg/Kg		0.952	5	NO	D007	YES
1109016-01A	11-0092-405 Parts Washer Solvent	SW6020	Lead	0.210	mg/Kg	J	0.19	5	NO	D008	NO

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			Parameter	Result	Units	Qualifier	Reporting Limit				
1109016-01A	11-0092-405 Washer Solvent	SW6020	Selenium	<0.286	mg/Kg		0.286	1	NO	D010	YES
1109016-01A	11-0092-405 Parts Washer Solvent	SW6020	Silver	<0.19	mg/Kg		0.19	5	NO	D011	YES
1109054-01A	11-0093-7206 Oil Tank & Pipes from Test Stands 2 & 3 Paint	SW1311/6020	Lead	26.7	mg/L	*	0.0500	5	NO	D008	NO
1109054-02A	11-0094-1013 Transmission Stand, Blue Paint	SW1311/6020	Lead	0.511	mg/L		0.0100	5	NO	D008	NO
1109054-03A	11-0095-1013 Transmission Stand, Yellow Paint	SW1311/6020	Lead	0.410	mg/L		0.0100	5	NO	D008	NO
1109054-04A	11-0096-4510 Exterior Wall Paint	SW1311/6020	Lead	0.142	mg/L		0.0100	5	NO	D008	NO
1109054-05A	11-0097-4510 Exterior Window Sill Paint	SW1311/6020	Lead	32.6	mg/L	*	0.0500	5	YES	D008	NO
1109054-06A	11-0098-4510 Exterior Paint on Footer	SW1311/6020	Lead	13.3	mg/L	*	0.0100	5	YES	D008	NO
1109098-01A	11-0099-22305 Broken Bulb	SW1311/6020	Arsenic	<0.02	mg/L		0.02	5	NO	D004	YES
1109098-01A	11-0099-22305 Broken Bulb	SW1311/6020	Barium	1.17	mg/L		0.03	100	NO	D005	NO
1109098-01A	11-0099-22305 Broken Bulb	SW1311/6020	Cadmium	0.00358	mg/L	J	0.003	1	NO	D006	NO
1109098-01A	11-0099-22305 Broken Bulb	SW1311/6020	Chromium	<0.02	mg/L		0.02	5	NO	D007	YES
1109098-01A	11-0099-22305 Broken Bulb	SW1311/6020	Lead	0.00968	mg/L	J	0.003	5	NO	D008	NO
1109098-01A	11-0099-22305 Broken Bulb	SW1311/6020	Selenium	<0.02	mg/L		0.02	1	NO	D010	YES
1109098-01A	11-0099-22305 Broken Bulb	SW1311/6020	Silver	<0.01	mg/L		0.01	5	NO	D011	YES
1109177-01A	11-0100-6005 Interior Wall Paint	SW1311/6020	Lead	0.0194	mg/L		0.003	5	NO	D008	NO
1110007-01A	11-0101-40120 Hangar Floor Paint	SW1311/6020	Lead	0.479	mg/L		0.0100	5	NO	D008	NO
1110052-01A	11-0102-6035 Exterior Wall Paint, Composite E/W Ends	SW1311/6020	Lead	0.0135	mg/L		0.003	5	NO	D008	NO
1110117-01A	11-0103-30103 Exterior Wall Paint, Near Bay Door	SW1311/6020	Lead	<0.003	mg/L		0.003	5	NO	D008	YES
1110121-01A	11-0104-26402 Interior Wall Paint	SW1311/6020	Lead	0.155	mg/L		0.005	5	NO	D008	NO
1110121-02A	11-0105-26402 Exterior Door Paint, Post Facing	SW1311/6020	Lead	0.102	mg/L		0.003	5	NO	D008	NO
1110121-03A	11-0106-26402 Exterior Wall Paint	SW1311/6020	Lead	0.00668	mg/L	J	0.003	5	NO	D008	NO
1110169-01A	11-0107-40117 Floor Marking Paint	SW1311/6020	Lead	27.4	mg/L	*	0.03	5	YES	D008	NO
1110169-02A	11-0108-40117 Block Wall Paint	SW1311/6020	Lead	1.21	mg/L		0.003	5	NO	D008	NO
1110169-03A	11-0109-40117 Hangar Door Paint	SW1311/6020	Lead	0.482	mg/L		0.003	5	NO	D008	NO
1110219-01A	11-0110-30501 Exterior Wall Paint	SW1311/6020	Lead	0.0471	mg/L		0.003	5	NO	D008	NO
1111003-01A	11-0111-1121 Brent Gloves	SW1311/6020	Arsenic	ND	mg/L		0.0600	5	NO	D004	YES
1111003-01A	11-0111-1121 Brent Gloves	SW1311/6020	Barium	0.0670	mg/L	J	0.100	100	NO	D005	NO
1111003-01A	11-0111-1121 Brent Gloves	SW1311/6020	Cadmium	ND	mg/L		0.0100	1	NO	D006	YES
1111003-01A	11-0111-1121 Brent Gloves	SW1311/6020	Chromium	ND	mg/L		0.0600	5	NO	D007	YES
1111003-01A	11-0111-1121 Brent Gloves	SW1311/6020	Lead	0.0407	mg/L		0.0100	5	NO	D008	NO
1111003-01A	11-0111-1121 Brent Gloves	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1111003-01A	11-0111-1121 Brent Gloves	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1111006-01A	11-0112-27104 Fire House Door Post Exterior Paint	SW1311/6020	Lead	0.517	mg/L		0.003	5	NO	D008	NO
1111006-02A	11-0013-27104 Fire House Interior Wall Paint	SW1311/6020	Lead	0.0853	mg/L		0.003	5	NO	D008	NO
1111006-03A	11-0114-1902 Exterior Wall Paint	SW1311/6020	Lead	158	mg/L	*	0.03	5	NO	D008	NO
1111054-01A	11-0115-6000 Old Film	SW1010	Ignitability	>100 °C			0	>60	NO	D001	NO
1111054-01A	11-0115-6000 Old Film	SW1311/6020	Arsenic	ND	mg/L		0.0600	5	NO	D004	YES
1111054-01A	11-0115-6000 Old Film	SW1311/6020	Barium	ND	mg/L		0.100	100	NO	D005	YES
1111054-01A	11-0115-6000 Old Film	SW1311/6020	Cadmium	0.146	mg/L		0.0100	1	NO	D006	NO
1111054-01A	11-0115-6000 Old Film	SW1311/6020	Chromium	0.0933	mg/L		0.0600	5	NO	D007	NO
1111054-01A	11-0115-6000 Old Film	SW1311/6020	Lead	0.232	mg/L		0.0100	5	NO	D008	NO
1111054-01A	11-0115-6000 Old Film	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1111054-01A	11-0115-6000 Old Film	SW1311/6020	Silver	1.30	mg/L		0.0200	5	NO	D011	NO
1111107-01A	11-0116-8931 Wood (Dug-out) Paint	SW1311/6020	Lead	0.464	mg/L		0.0100	5	NO	D008	NO
1111107-02A	11-0117-6000 Sanding Pads (XU5B)	SW1311/6020	Arsenic	ND	mg/L	J	0.0600	5	NO	D004	YES
1111107-02A	11-0117-6000 Sanding Pads (XU5B)	SW1311/6020	Barium	0.0302	mg/L		0.100	100	NO	D005	NO
1111107-02A	11-0117-6000 Sanding Pads (XU5B)	SW1311/6020	Cadmium	0.0562	mg/L		0.0100	1	NO	D006	NO
1111107-02A	11-0117-6000 Sanding Pads (XU5B)	SW1311/6020	Chromium	0.570	mg/L		0.0600	5	NO	D007	NO
1111107-02A	11-0117-6000 Sanding Pads (XU5B)	SW1311/6020	Lead	0.0103	mg/L		0.0100	5	NO	D008	NO
1111107-02A	11-0117-6000 Sanding Pads (XU5B)	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1111107-02A	11-0117-6000 Sanding Pads (XU5B)	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1111173-01A	11-0118-1902 Interior Gray Paint	SW1311/6020	Lead	3.15	mg/L		0.003	5	NO	D008	NO

Table B-6: 2011 Analysis of Various Environmental Media Laboratory Analysis Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1111204-01A	11-0119-6000 Sanding Pads	SW1311/6020	Arsenic	ND	mg/L		0.0600	5	NO	D004	YES
1111204-01A	11-0119-6000 Sanding Pads	SW1311/6020	Barium	15.3	mg/L		0.100	100	NO	D005	NO
1111204-01A	11-0119-6000 Sanding Pads	SW1311/6020	Cadmium	0.0685	mg/L		0.0100	1	NO	D006	NO
1111204-01A	11-0119-6000 Sanding Pads	SW1311/6020	Chromium	0.0478	mg/L	J	0.0600	5	NO	D007	NO
1111204-01A	11-0119-6000 Sanding Pads	SW1311/6020	Lead	0.00562	mg/L	J	0.0100	5	NO	D008	NO
1111204-01A	11-0119-6000 Sanding Pads	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1111204-01A	11-0119-6000 Sanding Pads	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1111204-02A	11-0120-1121 Wash Rack Sludge	SW1311/6020	Arsenic	ND	mg/L		0.0600	5	NO	D004	YES
1111204-02A	11-0120-1121 Wash Rack Sludge	SW1311/6020	Barium	0.339	mg/L		0.100	100	NO	D005	NO
1111204-02A	11-0120-1121 Wash Rack Sludge	SW1311/6020	Cadmium	0.0150	mg/L		0.0100	1	NO	D006	NO
1111204-02A	11-0120-1121 Wash Rack Sludge	SW1311/6020	Chromium	ND	mg/L		0.0600	5	NO	D007	YES
1111204-02A	11-0120-1121 Wash Rack Sludge	SW1311/6020	Lead	0.0157	mg/L		0.0100	5	NO	D008	NO
1111204-02A	11-0120-1121 Wash Rack Sludge	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1111204-02A	11-0120-1121 Wash Rack Sludge	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1111204-02A	11-0120-1121 Wash Rack Sludge	TX1005	T/R Hydrocarbons: >C12-C28	618	mg/Kg		19.1	n/a ^b	NO		NO
1111204-02A	11-0120-1121 Wash Rack Sludge	TX1005	T/R Hydrocarbons: >C28-C35	335	mg/Kg		19.1	n/a ^b	NO		NO
1111204-02A	11-0120-1121 Wash Rack Sludge	TX1005	T/R Hydrocarbons: C6-C12	ND	mg/Kg		19.1	n/a ^b	NO		YES
1111204-02A	11-0120-1121 Wash Rack Sludge	TX1005	T/R Hydrocarbons: C6-C35	953	mg/Kg		19.1	n/a ^b	NO		NO
1112004-01A	11-0121-40113 Exterior & Interior Hangar Doors Paint	SW1311/6020	Lead	ND	mg/L		0.0100	5	NO	D008	YES
1112004-02A	11-0122-5911 Paint from Beneath Wall Coverings in Old Day Room	SW1311/6020	Lead	0.0386	mg/L		0.0100	5	NO	D008	NO
1112057-01A	11-0123-24206 Exterior paint	SW1311/6020	Lead	0.164	mg/L		0.003	5	NO	D008	NO
1112057-02A	11-0124-1210 Clarus Tornado Filter	SW1010	Ignitability	53	°C		0	>60	YES	D001	NO
1112057-02A	11-0124-1210 Clarus Tornado Filter	SW1311/6020	Arsenic	<0.02	mg/L		0.02	5	NO	D004	YES
1112057-02A	11-0124-1210 Clarus Tornado Filter	SW1311/6020	Barium	0.208	mg/L		0.03	100	NO	D005	NO
1112057-02A	11-0124-1210 Clarus Tornado Filter	SW1311/6020	Cadmium	0.152	mg/L		0.003	1	NO	D006	NO
1112057-02A	11-0124-1210 Clarus Tornado Filter	SW1311/6020	Chromium	0.0245	mg/L		0.02	5	NO	D007	NO
1112057-02A	11-0124-1210 Clarus Tornado Filter	SW1311/6020	Lead	0.0222	mg/L		0.003	5	NO	D008	NO
1112057-02A	11-0124-1210 Clarus Tornado Filter	SW1311/6020	Selenium	<0.02	mg/L		0.02	1	NO	D010	YES
1112057-02A	11-0124-1210 Clarus Tornado Filter	SW1311/6020	Silver	<0.01	mg/L		0.01	5	NO	D011	YES
1112093-01A	11-0125-6101 Handrail Paint	SW1311/6020	Lead	2.33	mg/L		0.0100	5	NO	D008	NO
1112093-02A	11-0126-6814 Interior Paint	SW1311/6020	Lead	0.00434	mg/L	J	0.0100	5	NO	D008	NO
1112098-01A	11-0127-6813 Wall Covering, Glue, & Paint	SW1311/6020	Lead	ND	mg/L		0.0100	5	NO	D008	YES
1112170-01A	11-0128-COMP Composite Used Oil Sample	SW5050/9056	Halides, Total organic as Cl (Tt	255	mg/Kg		10	n/a ^b	NO		NO
1201010-01A	11-0129-50209 Washwater from Hangar	SW6020	Arsenic	0.00386	mg/L	J	0.002	5	NO	D004	NO
1201010-01A	11-0129-50209 Washwater from Hangar	SW6020	Barium	0.126	mg/L		0.003	100	NO	D005	NO
1201010-01A	11-0129-50209 Washwater from Hangar	SW6020	Cadmium	0.130	mg/L		0.0003	1	NO	D006	NO
1201010-01A	11-0129-50209 Washwater from Hangar	SW6020	Chromium	0.108	mg/L		0.002	5	NO	D007	NO
1201010-01A	11-0129-50209 Washwater from Hangar	SW6020	Lead	0.220	mg/L		0.0003	5	NO	D008	NO
1201010-01A	11-0129-50209 Washwater from Hangar	SW6020	Selenium	<0.002	mg/L		0.002	1	NO	D010	YES
1201010-01A	11-0129-50209 Washwater from Hangar	SW6020	Silver	0.00389	mg/L		0.0006	5	NO	D011	NO
1201010-02A	11-0130-40117 Paint & Debris	SW1311/6020	Arsenic	<0.02	mg/L		0.02	5	NO	D004	YES
1201010-02A	11-0130-40117 Paint & Debris	SW1311/6020	Barium	0.190	mg/L		0.03	100	NO	D005	NO
1201010-02A	11-0130-40117 Paint & Debris	SW1311/6020	Cadmium	0.139	mg/L		0.003	1	NO	D006	NO
1201010-02A	11-0130-40117 Paint & Debris	SW1311/6020	Chromium	<0.02	mg/L	*	0.02	5	NO	D007	YES
1201010-02A	11-0130-40117 Paint & Debris	SW1311/6020	Lead	143	mg/L		0.03	5	YES	D008	NO
1201010-02A	11-0130-40117 Paint & Debris	SW1311/6020	Selenium	<0.02	mg/L		0.02	1	NO	D010	YES
1201010-02A	11-0130-40117 Paint & Debris	SW1311/6020	Silver	<0.01	mg/L		0.01	5	NO	D011	YES

Table B-7: 2012 Analysis of Various Environmental Media Laboratory Analysis

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
1201091-01A	12-0001-7206 Used Solvent	SW1010	Ignitability	39	°C		>60	YES	D001	NA
1201091-01A	12-0001-7206 Used Solvent	SW6020	Arsenic	3.07	mg/kg		1.98	NO	D004	NO
1201091-01A	12-0001-7206 Used Solvent	SW6020	Barium	ND	mg/kg		3.95	NO	D005	YES
1201091-01A	12-0001-7206 Used Solvent	SW6020	Cadmium	ND	mg/kg		0.593	NO	D006	YES
1201091-01A	12-0001-7206 Used Solvent	SW6020	Chromium	5.76	mg/kg		3.95	YES	D007	NO
1201091-01A	12-0001-7206 Used Solvent	SW6020	Lead	ND	mg/kg		0.593	NO	D008	YES
1201091-01A	12-0001-7206 Used Solvent	SW6020	Selenium	ND	mg/kg		0.988	NO	D010	YES
1201091-01A	12-0001-7206 Used Solvent	SW6020	Silver	ND	mg/kg		0.395	NO	D011	YES
1201091-02B	12-0002-426 X-Ray Shop Rinse Water	M4500-H+ B	pH	10.2	pH Units		0	NO	D002	NA
1201091-02B	12-0002-426 X-Ray Shop Rinse Water	SW1010	Ignitability	>100	°C		>60	NO	D001	NA
1201091-02A	12-0002-426 X-Ray Shop Rinse Water	SW6020	Arsenic	0.0102	mg/L	J	0.0300	NO	D004	NO
1201091-02A	12-0002-426 X-Ray Shop Rinse Water	SW6020	Barium	0.188	mg/L		0.0500	NO	D005	NO
1201091-02A	12-0002-426 X-Ray Shop Rinse Water	SW6020	Cadmium	0.00352	mg/L	J	0.00500	NO	D006	NO
1201091-02A	12-0002-426 X-Ray Shop Rinse Water	SW6020	Chromium	0.0275	mg/L	J	0.0300	NO	D007	NO
1201091-02A	12-0002-426 X-Ray Shop Rinse Water	SW6020	Lead	0.176	mg/L		0.00500	NO	D008	NO
1201091-02A	12-0002-426 X-Ray Shop Rinse Water	SW6020	Selenium	ND	mg/L		0.0300	NO	D010	YES
1201091-02A	12-0002-426 X-Ray Shop Rinse Water	SW6020	Silver	0.715	mg/L		0.0100	NO	D011	NO
1201086-01A	12-0003-40117 Hangar Floor #19	SW6020	Lead (wipe)	130	µg/sq ft		0.1	YES	D008	NO
1201086-02A	12-0004-40117 Hangar Floor #20	SW6020	Lead (wipe)	110	µg/sq ft		0.1	YES	D008	NO
1201086-03A	12-0005-40117 Hangar Floor #21	SW6020	Lead (wipe)	154	µg/sq ft		0.1	YES	D008	NO
1201086-04A	12-0006-40117 Hangar Floor #22	SW6020	Lead (wipe)	39.9	µg/sq ft		0.1	NO	D008	NO
1201086-05A	12-0007-40117 Hangar Floor Baseline	SW6020	Lead (wipe)	342	µg/sq ft		0.1	YES	D008	NO
1201086-06A	12-0008-40117 Office Space Interior Window Sill	SW6020	Lead (wipe)	107	µg/sq ft		0.1	NO	D008	NO
1201121-01A	12-0009-TA19E Paint, Outhouse	SW1311/6020	Lead	0.0109	mg/L		0.0100	NO	D008	NO
1201179-01A	12-0010-415 Drill Press	SW8082	Aroclor 1016	<5	mg/kg		5	NO	D008	YES
1201179-01A	12-0010-415 Drill Press	SW8082	Aroclor 1221	<5	mg/kg		5	NO	D008	YES
1201179-01A	12-0010-415 Drill Press	SW8082	Aroclor 1232	<5	mg/kg		5	NO	D008	YES
1201179-01A	12-0010-415 Drill Press	SW8082	Aroclor 1242	<5	mg/kg		5	NO	D008	YES
1201179-01A	12-0010-415 Drill Press	SW8082	Aroclor 1248	<5	mg/kg		5	NO	D008	YES
1201179-01A	12-0010-415 Drill Press	SW8082	Aroclor 1254	<5	mg/kg		5	NO	D008	YES
1201179-01A	12-0010-415 Drill Press	SW8082	Aroclor 1260	<5	mg/kg		5	NO	D008	YES
1201179-01A	12-0011-4511 Paint, Exterior	SW1311/6020	Lead	0.0256	mg/L		0.003	NO	D008	NO
1202114-01A	12-0012-Cabin 7 Paint, Screened Porch	SW1311/6020	Lead	ND	mg/L		0.0100	NO	D008	YES
1202159-01A	12-0013-415 Parts Washer Brush	SW1311/6020	Arsenic	<0.02	mg/L		0.02	NO	D004	YES
1202159-01A	12-0013-415 Parts Washer Brush	SW1311/6020	Barium	<0.03	mg/L		0.03	NO	D005	YES
1202159-01A	12-0013-415 Parts Washer Brush	SW1311/6020	Cadmium	0.101	mg/L		0.003	NO	D006	YES
1202159-01A	12-0013-415 Parts Washer Brush	SW1311/6020	Chromium	<0.02	mg/L		0.02	NO	D007	YES
1202159-01A	12-0013-415 Parts Washer Brush	SW1311/6020	Lead	0.00419	mg/L	J	0.003	NO	D008	NO
1202159-01A	12-0013-415 Parts Washer Brush	SW1311/6020	Selenium	<0.02	mg/L		0.02	NO	D010	YES
1202159-01A	12-0013-415 Parts Washer Brush	SW1311/6020	Silver	<0.01	mg/L		0.01	NO	D011	YES
1202216-01A	12-0014-1121 Electric Motor Differential	SW8082	Aroclor 1016	ND	mg/kg		8.00	NO	D008	YES
1202216-01A	12-0014-1121 Electric Motor Differential	SW8082	Aroclor 1221	ND	mg/kg		8.00	NO	D008	YES
1202216-01A	12-0014-1121 Electric Motor Differential	SW8082	Aroclor 1232	ND	mg/kg		8.00	NO	D008	YES
1202216-01A	12-0014-1121 Electric Motor Differential	SW8082	Aroclor 1242	ND	mg/kg		8.00	NO	D008	YES
1202216-01A	12-0014-1121 Electric Motor Differential	SW8082	Aroclor 1248	ND	mg/kg		8.00	NO	D008	YES
1202216-01A	12-0014-1121 Electric Motor Differential	SW8082	Aroclor 1254	ND	mg/kg		8.00	NO	D008	YES
1202216-01A	12-0014-1121 Electric Motor Differential	SW8082	Aroclor 1260	ND	mg/kg		8.00	NO	D008	YES
1202231-01A	12-0015-And Andalusia TVOR Site Paint	SW1311/6020	Lead	1.07	mg/L		0.0100	NO	D008	NO
1202231-02A	12-0016-And Andalusia Paint, L-198-D	SW1311/6020	Lead	0.00536	mg/L	J	0.0100	NO	D008	NO
1202231-03A	12-0017-40137 Paint, Washrack	SW1311/6020	Lead	0.00951	mg/L	J	0.0100	NO	D008	NO
1203034-01A	12-0018-30111 Paint, Washrack Support Structure	SW1311/6020	Lead	ND	mg/L		0.0100	NO	D008	YES
1203034-02A	12-0019-30202 Paint, Washrack Structure	SW1311/6020	Lead	ND	mg/L		0.0100	NO	D008	YES
1203034-03A	12-0020-50040 Paint, Washrack Support Structure	SW1311/6020	Lead	ND	mg/L		0.0100	NO	D008	YES

Table B-7: 2012 Analysis of Various Environmental Media Laboratory Analysis

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
1203034-04A	12-0021-50201 Paint, Room #108, Interior Wall	SW1311/6020	Lead	0.103	mg/L		5	NO	D008	NO
1203034-05A	12-0022-50207 Paint, Exterior Walls/Doors	SW1311/6020	Lead	0.0438	mg/L		5	NO	D008	NO
1203086-01A	12-0023-6005 Paint, Hangar Vertical Beams	SW1311/6020	Lead	0.0210	mg/L		5	NO	D008	NO
1203150-01A	12-0024-4909 Paint, 1st Floor, Interior Wall	SW1311/6020	Lead	<0.003	mg/L		5	NO	D008	YES
1203150-02A	12-0025-4911 Paint, 3rd Floor, Interior Wall	SW1311/6020	Lead	<0.003	mg/L		5	NO	D008	YES
1203150-03A	12-0026-4912 Paint, 2nd Floor, Interior Wall	SW1311/6020	Lead	<0.003	mg/L		5	NO	D008	YES
1203150-04A	12-0027-4913 Paint, 1st Floor, Interior Wall	SW1311/6020	Lead	0.0384	mg/L		5	NO	D008	NO
1203150-05A	12-0028-25105A Paint, Hangar Floor	SW1311/6020	Lead	0.0807	mg/L		5	NO	D008	NO
1203150-06A	12-0029-313 Paint, Room #111, Bathroom Interior Wall	SW1311/6020	Lead	0.0221	mg/L		5	NO	D008	NO
1203150-07A	12-0030-313 Paint, Room #120, Living Area Interior Wall	SW1311/6020	Lead	0.0337	mg/L		5	NO	D008	NO
1203150-08A	12-0031-313 Paint, Room #206, Bathroom Interior Wall	SW1311/6020	Lead	0.00436	mg/L	J	5	NO	D008	NO
1203150-09A	12-0032-313 Paint, Room #220, Living Area Interior Wall	SW1311/6020	Lead	0.00651	mg/L	J	5	NO	D008	NO
1204021-01B	12-0033-1488 Boiler Room 5-Gallon Bucket	SW1010	Ignitability	>100	°C		>60	NO	D001	NA
1204021-01A	12-0033-1488 Boiler Room 5-Gallon Bucket	SW1311/6020	Arsenic	<0.02	mg/L		5	NO	D004	YES
1204021-01A	12-0033-1488 Boiler Room 5-Gallon Bucket	SW1311/6020	Barium	0.0630	mg/L	J	100	NO	D005	NO
1204021-01A	12-0033-1488 Boiler Room 5-Gallon Bucket	SW1311/6020	Cadmium	<0.003	mg/L		1	NO	D006	YES
1204021-01A	12-0033-1488 Boiler Room 5-Gallon Bucket	SW1311/6020	Chromium	0.0563	mg/L	J	5	NO	D007	NO
1204021-01A	12-0033-1488 Boiler Room 5-Gallon Bucket	SW1311/6020	Lead	0.0159	mg/L		5	NO	D008	NO
1204021-01A	12-0033-1488 Boiler Room 5-Gallon Bucket	SW1311/6020	Selenium	<0.02	mg/L		1	NO	D010	YES
1204021-01A	12-0033-1488 Boiler Room 5-Gallon Bucket	SW1311/6020	Silver	<0.01	mg/L		5	NO	D011	YES
1204021-01B	12-0033-1488 Boiler Room 5-Gallon Bucket	SW9045C	pH	1.44	pH Units		n/a ^b	YES	D002	NA
1204021-02A	12-0034-50201 Paint Shop, Cho-Shield	SW1010	Ignitability	32	°C		>60	YES	D001	NA
1204021-02A	12-0034-50201 Paint Shop, Cho-Shield	SW1311/6020	Arsenic	<0.02	mg/L		5	NO	D004	YES
1204021-02A	12-0034-50201 Paint Shop, Cho-Shield	SW1311/6020	Barium	<0.03	mg/L		100	NO	D005	YES
1204021-02A	12-0034-50201 Paint Shop, Cho-Shield	SW1311/6020	Cadmium	<0.003	mg/L		1	NO	D006	YES
1204021-02A	12-0034-50201 Paint Shop, Cho-Shield	SW1311/6020	Chromium	11.1	mg/L	*	5	YES	D007	NO
1204021-02A	12-0034-50201 Paint Shop, Cho-Shield	SW1311/6020	Lead	0.0259	mg/L		5	NO	D008	NO
1204021-02A	12-0034-50201 Paint Shop, Cho-Shield	SW1311/6020	Selenium	<0.02	mg/L		1	NO	D010	YES
1204021-02A	12-0034-50201 Paint Shop, Cho-Shield	SW1311/6020	Silver	0.0953	mg/L		5	NO	D011	NO
1204052-01A	12-0035-1406 Stripping Paint	SW1311/6020	Lead	0.202	mg/L		5	NO	D008	NO
1204052-02A	12-0036-8825 Interior Wall Paint	SW1311/6020	Lead	0.0331	mg/L		5	NO	D008	NO
1204052-03A	12-0037-8825 Exterior Wall Paint	SW1311/6020	Lead	0.0424	mg/L		5	NO	D008	NO
1204149-01B	12-0038-1308 Paint/Thinner	SW1010	Ignitability	<25	°C	C	>60	YES	D001	NA
1204149-01C	12-0038-1308 Paint/Thinner	SW1311/6020	Arsenic	<0.02	mg/L		5	NO	D004	YES
1204149-01C	12-0038-1308 Paint/Thinner	SW1311/6020	Barium	0.0400	mg/L	J	100	NO	D005	NO
1204149-01C	12-0038-1308 Paint/Thinner	SW1311/6020	Cadmium	0.00424	mg/L	J	1	NO	D006	NO
1204149-01C	12-0038-1308 Paint/Thinner	SW1311/6020	Chromium	<0.02	mg/L		5	NO	D007	YES
1204149-01C	12-0038-1308 Paint/Thinner	SW1311/6020	Lead	0.00596	mg/L	J	5	NO	D008	NO
1204149-01C	12-0038-1308 Paint/Thinner	SW1311/6020	Selenium	<0.02	mg/L		1	NO	D010	YES
1204149-01C	12-0038-1308 Paint/Thinner	SW1311/6020	Silver	<0.01	mg/L		5	NO	D011	YES
1204149-01A	12-0038-1308 Paint/Thinner	SW1311/8260C	1,1-Dichloroethene	<0.2	mg/L	C	0.2	NO	D029	YES
1204149-01A	12-0038-1308 Paint/Thinner	SW1311/8260C	1,2-Dichloroethane	<0.3	mg/L	C	0.3	NO	D028	YES
1204149-01A	12-0038-1308 Paint/Thinner	SW1311/8260C	1,4-Dichlorobenzene	<0.3	mg/L	C	7.5	NO	D027	YES
1204149-01A	12-0038-1308 Paint/Thinner	SW1311/8260C	2-Butanone	11.0	mg/L	JC	200	NO	D035	NO
1204149-01A	12-0038-1308 Paint/Thinner	SW1311/8260C	Benzene	84.6	mg/L	*C	4	YES	D018	NO
1204149-01A	12-0038-1308 Paint/Thinner	SW1311/8260C	Carbon tetrachloride	<0.2	mg/L	C	0.2	NO	D019	YES
1204149-01A	12-0038-1308 Paint/Thinner	SW1311/8260C	Chlorobenzene	<0.2	mg/L	C	0.2	NO	D021	YES
1204149-01A	12-0038-1308 Paint/Thinner	SW1311/8260C	Chloroform	<0.3	mg/L	C	0.3	NO	D022	YES
1204149-01A	12-0038-1308 Paint/Thinner	SW1311/8260C	Hexachlorobutadiene	<1	mg/L	C	1	NO	D033	YES
1204149-01A	12-0038-1308 Paint/Thinner	SW1311/8260C	Tetrachloroethene	<0.3	mg/L	C	0.3	NO	D039	YES
1204149-01A	12-0038-1308 Paint/Thinner	SW1311/8260C	Trichloroethene	<0.3	mg/L	C	0.3	NO	D040	YES
1204149-01A	12-0038-1308 Paint/Thinner	SW1311/8260C	Vinyl chloride	<0.1	mg/L	C	0.1	NO	D043	YES
1204107-01A	12-0039-40114 Exterior Paint	SW1311/6020	Lead	0.0200	mg/L		5	NO	D008	NO
1204107-02A	12-0040-40114 Interior Paint	SW1311/6020	Lead	ND	mg/L		5	NO	D008	YES
1205043-01A	12-0041-415 Rinse Water, X-Ray Shop Eff	SW1311/6020	Arsenic	ND	mg/L		5	NO	D004	YES

Table B-7: 2012 Analysis of Various Environmental Media Laboratory Analysis

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1205043-01A	12-0041-415 Rinse Water, X-Ray Shop Eff	SW1311/6020	Barium	0.0479	mg/L	J	0.100	100	NO	D005	NO
1205043-01A	12-0041-415 Rinse Water, X-Ray Shop Eff	SW1311/6020	Cadmium	ND	mg/L		0.0100	1	NO	D006	YES
1205043-01A	12-0041-415 Rinse Water, X-Ray Shop Eff	SW1311/6020	Chromium	0.0220	mg/L	J	0.0600	5	NO	D007	NO
1205043-01A	12-0041-415 Rinse Water, X-Ray Shop Eff	SW1311/6020	Lead	0.0122	mg/L		0.0100	5	NO	D008	NO
1205043-01A	12-0041-415 Rinse Water, X-Ray Shop Eff	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1205043-01A	12-0041-415 Rinse Water, X-Ray Shop Eff	SW1311/6020	Silver	2.28	mg/L		0.0200	5	NO	D011	NO
1205043-01B	12-0041-415 Rinse Water, X-Ray Shop Eff	M4500-H+ B	pH	9.01	pH Units		0	n/a ^b	NO	D002	NA
1205043-01B	12-0041-415 Rinse Water, X-Ray Shop Eff	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1204198-01A	12-0042-24250 Interior Paint	SW1311/6020	Lead	0.0822	mg/L	J	0.0100	5	NO	D008	NO
1204198-02A	12-0043-24148 Curb Paint	SW1311/6020	Lead	0.0855	mg/L		0.0100	5	NO	D008	NO
1204198-03A	12-0044-24148 Interior Paint	SW1311/6020	Lead	0.00819	mg/L	J	0.0100	5	NO	D008	NO
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC			n/a ^b	NO		NA
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC	S		n/a ^b	NO		NA
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	Surr: Dibromofluoromethane		%REC			n/a ^b	NO		NA
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	Surr: Toluene-d8		%REC			n/a ^b	NO		NA
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	1,1-Dichloroethane	<5.00	mg/L		5.00	0.7	NO	D029	YES
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	1,2-Dichloroethane	<5.00	mg/L		5.00	0.5	NO	D028	YES
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	1,4-Dichlorobenzene	<5.00	mg/L		5.00	7.5	NO	D027	YES
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	2-Butanone	<75.0	mg/L		75.0	200	NO	D035	YES
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	Benzene	<5.00	mg/L		5.00	0.5	NO	D018	YES
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	Carbon tetrachloride	<5.00	mg/L		5.00	0.5	NO	D019	YES
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	Chlorobenzene	<5.00	mg/L		5.00	100	NO	D021	YES
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	Chloroform	<5.00	mg/L		5.00	6	NO	D022	YES
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	Hexachlorobutadiene	<15.0	mg/L		15.0	0.5	NO	D033	YES
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	Tetrachloroethene	<5.00	mg/L		5.00	0.7	NO	D039	YES
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	Trichloroethene	<5.00	mg/L		5.00	0.5	NO	D040	YES
1204198-04A	12-0046-30300 Parts Washer Solvent #1933	SW1311/8260C	Vinyl chloride	<5.00	mg/L		5.00	0.2	NO	D043	YES
1204198-04B	12-0046-30300 Parts Washer Solvent #1933	SW1010	Ignitability	46	°C		0	>60	YES	D001	NA
1204198-04C	12-0046-30300 Parts Washer Solvent #1933	SW1311/6020	Arsenic	<2.96	mg/L		2.96	5	NO	D004	YES
1204198-04C	12-0046-30300 Parts Washer Solvent #1933	SW1311/6020	Barium	<4.93	mg/L		4.93	100	NO	D005	YES
1204198-04C	12-0046-30300 Parts Washer Solvent #1933	SW1311/6020	Cadmium	15.3	mg/L	*	0.493	1	YES	D006	NO
1204198-04C	12-0046-30300 Parts Washer Solvent #1933	SW1311/6020	Chromium	1.05	mg/L	J	2.96	5	NO	D007	NO
1204198-04C	12-0046-30300 Parts Washer Solvent #1933	SW1311/6020	Lead	0.444	mg/L	J	0.493	5	NO	D008	NO
1204198-04C	12-0046-30300 Parts Washer Solvent #1933	SW1311/6020	Selenium	<2.96	mg/L		2.96	1	NO	D010	YES
1204198-04C	12-0046-30300 Parts Washer Solvent #1933	SW1311/6020	Silver	<0.987	mg/L		0.987	5	NO	D011	YES
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC			n/a ^b	NO		NA
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC	S		n/a ^b	NO		NA
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	Surr: Dibromofluoromethane		%REC			n/a ^b	NO		NA
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	Surr: Toluene-d8		%REC			n/a ^b	NO		NA
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	1,1-Dichloroethene	<5.00	mg/L		5.00	0.7	NO	D029	YES
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	1,2-Dichloroethane	<5.00	mg/L		5.00	0.5	NO	D028	YES
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	1,4-Dichlorobenzene	<5.00	mg/L		5.00	7.5	NO	D027	YES
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	2-Butanone	<75.0	mg/L		75.0	200	NO	D035	YES
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	Benzene	<5.00	mg/L		5.00	0.5	NO	D018	YES
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	Carbon tetrachloride	<5.00	mg/L		5.00	0.5	NO	D019	YES
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	Chlorobenzene	<5.00	mg/L		5.00	100	NO	D021	YES
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	Chloroform	<5.00	mg/L		5.00	6	NO	D022	YES
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	Hexachlorobutadiene	<15.0	mg/L		15.0	0.5	NO	D033	YES
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	Tetrachloroethene	<5.00	mg/L		5.00	0.7	NO	D039	YES
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	Trichloroethene	<5.00	mg/L		5.00	0.5	NO	D040	YES
1204198-05A	12-0048-30101 Parts Washer Solvent #2188	SW1311/8260C	Vinyl chloride	<5.00	mg/L		5.00	0.2	NO	D043	YES
1204198-05B	12-0048-30101 Parts Washer Solvent #2188	SW1010	Ignitability	45	°C		0	>60	YES	D001	NA
1204198-05C	12-0048-30101 Parts Washer Solvent #2188	SW1311/6020	Arsenic	<2.92	mg/L		2.92	5	NO	D004	YES
1204198-05C	12-0048-30101 Parts Washer Solvent #2188	SW1311/6020	Barium	<4.87	mg/L		4.87	100	NO	D005	YES

Table B-7: 2012 Analysis of Various Environmental Media Laboratory Analysis

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1204198-05C	12-0048-30101 Parts Washer Solvent #2188	SW1311/6020	Cadmium	<0.487	mg/L		0.487	1	NO	D006	YES
1204198-05C	12-0048-30101 Parts Washer Solvent #2188	SW1311/6020	Chromium	<2.92	mg/L		2.92	5	NO	D007	YES
1204198-05C	12-0048-30101 Parts Washer Solvent #2188	SW1311/6020	Lead	<0.487	mg/L		0.487	5	NO	D008	YES
1204198-05C	12-0048-30101 Parts Washer Solvent #2188	SW1311/6020	Selenium	<2.92	mg/L		2.92	1	NO	D010	YES
1204198-05C	12-0048-30101 Parts Washer Solvent #2188	SW1311/6020	Silver	<0.974	mg/L		0.974	5	NO	D011	YES
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC			n/a ^b	NO		NA
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC	S		n/a ^b	NO		NA
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	Surr: Dibromofluoromethane		%REC			n/a ^b	NO		NA
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	Surr: Toluene-d8		%REC			n/a ^b	NO		NA
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	1,1-Dichloroethene	<5.00	mg/L		5.00	0.7	NO	D029	YES
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	1,2-Dichloroethene	<5.00	mg/L		5.00	0.5	NO	D028	YES
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	1,4-Dichlorobenzene	<5.00	mg/L		5.00	7.5	NO	D027	YES
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	2-Butanone	<75.0	mg/L		75.0	200	NO	D035	YES
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	Benzene	<5.00	mg/L		5.00	0.5	NO	D018	YES
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	Carbon tetrachloride	<5.00	mg/L		5.00	0.5	NO	D019	YES
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	Chlorobenzene	<5.00	mg/L		5.00	100	NO	D021	YES
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	Chloroform	<5.00	mg/L		5.00	6	NO	D022	YES
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	Hexachlorobutadiene	<15.0	mg/L		15.0	0.5	NO	D033	YES
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	Tetrachloroethene	<5.00	mg/L		5.00	0.7	NO	D039	YES
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	Trichloroethene	<5.00	mg/L		5.00	0.5	NO	D040	YES
1204198-06A	12-0049-30103 Parts Washer Solvent #2307	SW1311/8260C	Vinyl chloride	<5.00	mg/L		5.00	0.2	NO	D043	YES
1204198-06B	12-0049-30103 Parts Washer Solvent #2307	SW1010	Ignitability	45	°C		0	>60	YES	D001	NA
1204198-06C	12-0049-30103 Parts Washer Solvent #2307	SW1311/6020	Arsenic	<2.94	mg/L		2.94	5	NO	D004	YES
1204198-06C	12-0049-30103 Parts Washer Solvent #2307	SW1311/6020	Barium	<4.91	mg/L		4.91	100	NO	D005	YES
1204198-06C	12-0049-30103 Parts Washer Solvent #2307	SW1311/6020	Cadmium	24.7	mg/L	*	0.491	1	YES	D006	NO
1204198-06C	12-0049-30103 Parts Washer Solvent #2307	SW1311/6020	Chromium	<2.94	mg/L		2.94	5	NO	D007	YES
1204198-06C	12-0049-30103 Parts Washer Solvent #2307	SW1311/6020	Lead	<0.491	mg/L		0.491	5	NO	D008	YES
1204198-06C	12-0049-30103 Parts Washer Solvent #2307	SW1311/6020	Selenium	1.04	mg/L	J*	2.94	1	YES	D010	NO
1204198-06C	12-0049-30103 Parts Washer Solvent #2307	SW1311/6020	Silver	<0.981	mg/L		0.981	5	NO	D011	YES
1204226-01A	12-0045-TVOR Exterior Paint from Louisville	SW1311/6020	Lead	0.0242	mg/L		0.0100	5	NO	D008	NO
1204226-02A	12-0047-4905 Duct Insulation, Basement AH Room	SW1311/6020	Lead	0.00308	mg/L	J	0.0100	5	NO	D008	NO
1204226-03A	12-0050-4905 Duct Insulation, Basement AH Room	SW1311/6020	Lead	0.0554	mg/L		0.0100	5	NO	D008	NO
1204226-04A	12-0051-4905 Pipe Insulation, Basement AH Room	SW1311/6020	Lead	0.00540	mg/L	J	0.0100	5	NO	D008	NO
1204226-05A	12-0052-4905 Insulation on Abandoned Pump, Basement AH Room	SW1311/6020	Lead	<0.0100	mg/L		0.0100	5	NO	D008	YES
1205100-01A	12-0053-8318 Soil from Behind 8318	SW1311/6020	Arsenic	ND	mg/L		0.0600	5	NO	D004	YES
1205100-01A	12-0053-8318 Soil from Behind 8318	SW1311/6020	Barium	0.295	mg/L		0.100	100	NO	D005	NO
1205100-01A	12-0053-8318 Soil from Behind 8318	SW1311/6020	Cadmium	0.00493	mg/L		0.0100	1	NO	D006	NO
1205100-01A	12-0053-8318 Soil from Behind 8318	SW1311/6020	Chromium	ND	mg/L		0.0600	5	NO	D007	YES
1205100-01A	12-0053-8318 Soil from Behind 8318	SW1311/6020	Lead	0.00586	mg/L		0.0100	5	NO	D008	NO
1205100-01A	12-0053-8318 Soil from Behind 8318	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1205100-01A	12-0053-8318 Soil from Behind 8318	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1205100-02A	12-0054-8318 Unknown White Material in Soil	SW1311/6020	Arsenic	ND	mg/L		0.0600	5	NO	D004	YES
1205100-02A	12-0054-8318 Unknown White Material in Soil	SW1311/6020	Barium	0.0628	mg/L		0.100	100	NO	D005	NO
1205100-02A	12-0054-8318 Unknown White Material in Soil	SW1311/6020	Cadmium	ND	mg/L		0.0100	1	NO	D006	YES
1205100-02A	12-0054-8318 Unknown White Material in Soil	SW1311/6020	Chromium	ND	mg/L		0.0600	5	NO	D007	YES
1205100-02A	12-0054-8318 Unknown White Material in Soil	SW1311/6020	Lead	ND	mg/L		0.0100	5	NO	D008	YES
1205100-02A	12-0054-8318 Unknown White Material in Soil	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1205100-02A	12-0054-8318 Unknown White Material in Soil	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/6020	Arsenic	ND	mg/L		0.0600	5	NO	D004	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/6020	Barium	0.298	mg/L		0.100	100	NO	D005	NO
1205100-03A	12-0055-30300 Masking Paper	SW1311/6020	Cadmium	0.0478	mg/L		0.0100	1	NO	D006	NO
1205100-03A	12-0055-30300 Masking Paper	SW1311/6020	Chromium	0.118	mg/L		0.0600	5	NO	D007	NO
1205100-03A	12-0055-30300 Masking Paper	SW1311/6020	Lead	0.370	mg/L		0.0100	5	NO	D008	NO

Table B-7: 2012 Analysis of Various Environmental Media Laboratory Analysis

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1205100-03A	12-0055-30300 Masking Paper	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC			n/a ^b	NO		NA
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC			n/a ^b	NO		NA
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	Surr: Dibromofluoromethane		%REC			n/a ^b	NO		NA
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	Surr: Toluene-d8		%REC			n/a ^b	NO		NA
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	1,1-Dichloroethene	ND	mg/L		0.0100	0.7	NO	D029	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	1,2-Dichloroethane	ND	mg/L		0.0100	0.5	NO	D028	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	1,4-Dichlorobenzene	ND	mg/L		0.0100	7.5	NO	D027	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	2-Butanone	ND	mg/L		0.150	200	NO	D035	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	Benzene	ND	mg/L		0.0100	0.5	NO	D018	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	Carbon tetrachloride	ND	mg/L		0.0100	0.5	NO	D019	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	Chlorobenzene	ND	mg/L		0.0100	100	NO	D021	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	Chloroform	ND	mg/L		0.0100	6	NO	D022	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	Hexachlorobutadiene	ND	mg/L		0.0300	0.5	NO	D033	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	Tetrachloroethene	ND	mg/L		0.0100	0.7	NO	D039	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	Trichloroethene	ND	mg/L		0.0100	0.5	NO	D040	YES
1205100-03A	12-0055-30300 Masking Paper	SW1311/8260C	Vinyl chloride	ND	mg/L		0.0100	0.2	NO	D043	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/6020	Arsenic	3.24	mg/L		0.0600	5	NO	D004	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/6020	Barium	0.245	mg/L		0.100	100	NO	D005	NO
1205100-04A	12-0056-30300 Silver Paper	SW1311/6020	Cadmium	0.396	mg/L		0.0100	1	NO	D006	NO
1205100-04A	12-0056-30300 Silver Paper	SW1311/6020	Chromium	1.14	mg/L		0.0600	5	NO	D007	NO
1205100-04A	12-0056-30300 Silver Paper	SW1311/6020	Lead	ND	mg/L		0.0100	5	NO	D008	NO
1205100-04A	12-0056-30300 Silver Paper	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC			n/a ^b	NO		NA
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC			n/a ^b	NO		NA
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	Surr: Dibromofluoromethane		%REC			n/a ^b	NO		NA
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	Surr: Toluene-d8		%REC			n/a ^b	NO		NA
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	1,1-Dichloroethene	ND	mg/L		0.0100	0.7	NO	D029	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	1,2-Dichloroethane	ND	mg/L		0.0100	0.5	NO	D028	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	1,4-Dichlorobenzene	ND	mg/L		0.0100	7.5	NO	D027	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	2-Butanone	ND	mg/L		0.150	200	NO	D035	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	Benzene	ND	mg/L		0.0100	0.5	NO	D018	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	Carbon tetrachloride	ND	mg/L		0.0100	0.5	NO	D019	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	Chlorobenzene	ND	mg/L		0.0100	100	NO	D021	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	Chloroform	ND	mg/L		0.0100	6	NO	D022	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	Hexachlorobutadiene	ND	mg/L		0.0300	0.5	NO	D033	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	Tetrachloroethene	ND	mg/L		0.0100	0.7	NO	D039	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	Trichloroethene	ND	mg/L		0.0100	0.5	NO	D040	YES
1205100-04A	12-0056-30300 Silver Paper	SW1311/8260C	Vinyl chloride	ND	mg/L		0.0100	0.2	NO	D043	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/6020	Arsenic	0.247	mg/L		0.0600	5	NO	D004	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/6020	Barium	0.363	mg/L		0.100	100	NO	D005	NO
1205100-05A	12-0057-30300 Masking Tape	SW1311/6020	Cadmium	0.0408	mg/L		0.0100	1	NO	D006	NO
1205100-05A	12-0057-30300 Masking Tape	SW1311/6020	Chromium	0.0330	mg/L		0.0600	5	NO	D007	NO
1205100-05A	12-0057-30300 Masking Tape	SW1311/6020	Lead	ND	mg/L		0.0100	5	NO	D008	NO
1205100-05A	12-0057-30300 Masking Tape	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC			n/a ^b	NO		NA
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC			n/a ^b	NO		NA
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	Surr: Dibromofluoromethane		%REC			n/a ^b	NO		NA
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	Surr: Toluene-d8		%REC			n/a ^b	NO		NA
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	1,1-Dichloroethene	ND	mg/L		0.0100	0.7	NO	D029	YES

Table B-7: 2012 Analysis of Various Environmental Media Laboratory Analysis

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	1,2-Dichloroethane	ND	mg/L		0.5	NO	D028	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	1,4-Dichlorobenzene	ND	mg/L		7.5	NO	D027	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	2-Butanone	ND	mg/L		200	NO	D035	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	Benzene	ND	mg/L		0.5	NO	D018	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	Carbon tetrachloride	ND	mg/L		0.5	NO	D019	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	Chlorobenzene	ND	mg/L		100	NO	D021	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	Chloroform	ND	mg/L		6	NO	D022	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	Hexachlorobutadiene	ND	mg/L		0.5	NO	D033	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	Tetrachloroethene	ND	mg/L		0.7	NO	D039	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	Trichloroethene	ND	mg/L		0.5	NO	D040	YES
1205100-05A	12-0057-30300 Masking Tape	SW1311/8260C	Vinyl chloride	ND	mg/L		0.2	NO	D043	YES
1205100-06A	12-0058-Cairns Brent Gloves	SW1311/6020	Arsenic	ND	mg/L		5	NO	D004	YES
1205100-06A	12-0058-Cairns Brent Gloves	SW1311/6020	Barium	0.884	mg/L		100	NO	D005	NO
1205100-06A	12-0058-Cairns Brent Gloves	SW1311/6020	Cadmium	6.28	mg/L		1	YES	D006	NO
1205100-06A	12-0058-Cairns Brent Gloves	SW1311/6020	Chromium	0.192	mg/L		5	NO	D007	NO
1205100-06A	12-0058-Cairns Brent Gloves	SW1311/6020	Lead	1.26	mg/L		5	NO	D008	NO
1205100-06A	12-0058-Cairns Brent Gloves	SW1311/6020	Selenium	ND	mg/L		1	NO	D010	YES
1205100-06A	12-0058-Cairns Brent Gloves	SW1311/6020	Silver	ND	mg/L		5	NO	D011	YES
1205100-07A	12-0059-Knox Brent Gloves	SW1311/6020	Arsenic	ND	mg/L		5	NO	D004	YES
1205100-07A	12-0059-Knox Brent Gloves	SW1311/6020	Barium	0.628	mg/L		100	NO	D005	NO
1205100-07A	12-0059-Knox Brent Gloves	SW1311/6020	Cadmium	1.68	mg/L		1	YES	D006	NO
1205100-07A	12-0059-Knox Brent Gloves	SW1311/6020	Chromium	0.138	mg/L		5	NO	D007	NO
1205100-07A	12-0059-Knox Brent Gloves	SW1311/6020	Lead	0.118	mg/L		5	NO	D008	NO
1205100-07A	12-0059-Knox Brent Gloves	SW1311/6020	Selenium	ND	mg/L		1	NO	D010	YES
1205100-07A	12-0059-Knox Brent Gloves	SW1311/6020	Silver	ND	mg/L		5	NO	D011	YES
1205100-08A	12-0060-Lowe Brent Gloves	SW1311/6020	Arsenic	ND	mg/L		5	NO	D004	YES
1205100-08A	12-0060-Lowe Brent Gloves	SW1311/6020	Barium	0.404	mg/L		100	NO	D005	NO
1205100-08A	12-0060-Lowe Brent Gloves	SW1311/6020	Cadmium	1.97	mg/L		1	YES	D006	NO
1205100-08A	12-0060-Lowe Brent Gloves	SW1311/6020	Chromium	0.0622	mg/L		5	NO	D007	NO
1205100-08A	12-0060-Lowe Brent Gloves	SW1311/6020	Lead	0.127	mg/L		5	NO	D008	NO
1205100-08A	12-0060-Lowe Brent Gloves	SW1311/6020	Selenium	ND	mg/L		1	NO	D010	YES
1205100-08A	12-0060-Lowe Brent Gloves	SW1311/6020	Silver	ND	mg/L		5	NO	D011	YES
1205100-09A	12-0061-Hanchey Brent Gloves	SW1311/6020	Arsenic	ND	mg/L		5	NO	D004	YES
1205100-09A	12-0061-Hanchey Brent Gloves	SW1311/6020	Barium	0.445	mg/L		100	NO	D005	NO
1205100-09A	12-0061-Hanchey Brent Gloves	SW1311/6020	Cadmium	3.39	mg/L		1	YES	D006	NO
1205100-09A	12-0061-Hanchey Brent Gloves	SW1311/6020	Chromium	0.100	mg/L		5	NO	D007	NO
1205100-09A	12-0061-Hanchey Brent Gloves	SW1311/6020	Lead	0.0857	mg/L		5	NO	D008	NO
1205100-09A	12-0061-Hanchey Brent Gloves	SW1311/6020	Selenium	ND	mg/L		1	NO	D010	YES
1205100-09A	12-0061-Hanchey Brent Gloves	SW1311/6020	Silver	ND	mg/L		5	NO	D011	YES
1205100-10A	12-0062-AMSS Brent Gloves	SW1311/6020	Arsenic	ND	mg/L		5	NO	D004	YES
1205100-10A	12-0062-AMSS Brent Gloves	SW1311/6020	Barium	1.01	mg/L		100	NO	D005	NO
1205100-10A	12-0062-AMSS Brent Gloves	SW1311/6020	Cadmium	6.46	mg/L		1	YES	D006	NO
1205100-10A	12-0062-AMSS Brent Gloves	SW1311/6020	Chromium	0.304	mg/L		5	NO	D007	NO
1205100-10A	12-0062-AMSS Brent Gloves	SW1311/6020	Lead	0.0586	mg/L		5	NO	D008	NO
1205100-10A	12-0062-AMSS Brent Gloves	SW1311/6020	Selenium	ND	mg/L		1	NO	D010	YES
1205100-10A	12-0062-AMSS Brent Gloves	SW1311/6020	Silver	ND	mg/L		5	NO	D011	YES
1205115-01A	12-0063-405 Exterior Paint	SW1311/6020	Lead	0.00931	mg/L	J	5	NO	D008	NO
1205115-02A	12-0064-50100 Generator #452 Paint	SW1311/6020	Lead	<0.003	mg/L		5	NO	D008	YES
1205115-03A	12-0065-40040 Generator #433 Paint	SW1311/6020	Lead	0.299	mg/L		5	NO	D008	NO
1205115-04A	12-0066-5203 Interior Wall Paint	SW1311/6020	Lead	0.669	mg/L		5	NO	D008	NO
1205115-05A	12-0067-4510 Exterior Door Step Paint	SW1311/6020	Lead	0.0874	mg/L		5	NO	D008	NO
1205115-06A	12-0068-4510 Exterior Hand Rail Paint	SW1311/6020	Lead	51.3	mg/L	*	5	YES	D008	NO
1205115-07A	12-0069-ECH Generator #456 Paint	SW1311/6020	Lead	0.0123	mg/L		5	NO	D008	NO
1205115-08A	12-0070-40110 Generator #424 Paint	SW1311/6020	Lead	0.0624	mg/L		5	NO	D008	NO
1205130-01A	12-0071-60105 Hamgar Floor Paint	SW1311/6020	Lead	0.0176	mg/L		5	NO	D008	NO

Table B-7: 2012 Analysis of Various Environmental Media Laboratory Analysis

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
1205195-01A	12-0072-9322 Sand Blast Material	SW1311/6020	Arsenic	<0.02	mg/L		5	NO	D004	YES
1205195-01A	12-0072-9322 Sand Blast Material	SW1311/6020	Barium	0.0558	mg/L	J	100	NO	D005	NO
1205195-01A	12-0072-9322 Sand Blast Material	SW1311/6020	Cadmium	0.0150	mg/L		1	NO	D006	NO
1205195-01A	12-0072-9322 Sand Blast Material	SW1311/6020	Chromium	1.21	mg/L		5	NO	D007	NO
1205195-01A	12-0072-9322 Sand Blast Material	SW1311/6020	Lead	4.76	mg/L		5	NO	D008	NO
1205195-01A	12-0072-9322 Sand Blast Material	SW1311/6020	Selenium	<0.02	mg/L		1	NO	D010	YES
1205195-01A	12-0072-9322 Sand Blast Material	SW1311/6020	Silver	<0.01	mg/L		5	NO	D011	YES
1205210-01A	12-0073-5302 External Handrail Paint	SW1311/6020	Lead	0.691	mg/L		5	NO	D008	NO
1205210-02A	12-0074-5302 Internal Stairwell Handrail Paint	SW1311/6020	Lead	0.0204	mg/L		5	NO	D008	NO
1205210-03A	12-0075-5302 Internal Stairwell Wall Paint	SW1311/6020	Lead	0.222	mg/L		5	NO	D008	NO
1205210-04A	12-0076-6812 External Handrail Paint	SW1311/6020	Lead	0.112	mg/L		5	NO	D008	NO
1205210-05A	12-0077-60105 Hangar Floor Paint	SW1311/6020	Lead	ND	mg/L		5	NO	D008	YES
1206036-01A	12-0078-9322 Sand Blast Material #2	SW1311/6020	Lead	6.35	mg/L	*	5	YES	D008	NO
1206036-02A	12-0079-9322 Sand Blast Material #3	SW1311/6020	Lead	7.16	mg/L	*	5	YES	D008	NO
1206068-01A	12-0080-5302 Room #107: Interior Wall Paint	SW1311/6020	Lead	<0.003	mg/L		5	NO	D008	YES
1206209-01A	12-0081-9216 Interior Earthtone Paint	SW1311/6020	Lead	2.20	mg/L		5	NO	D008	NO
1206209-02A	12-0082-9216 Potable Water Tank Paint	SW1311/6020	Lead	0.0175	mg/L		5	NO	D008	NO
1206209-03A	12-0083-9216 Interior Generator Pedistol Paint	SW1311/6020	Lead	6.67	mg/L	*	5	YES	D008	NO
1206209-04A	12-0084-9216 Interior Wall Paint	SW1311/6020	Lead	12.1	mg/L	*	5	YES	D008	NO
1206209-05A	12-0085-9220 Exterior Paint	SW1311/6020	Lead	0.0210	mg/L		5	NO	D008	NO
1206209-06A	12-0086-9221 Exterior Paint	SW1311/6020	Lead	0.00824	mg/L	J	5	NO	D008	NO
1206318-01A	12-0087-4502 Exterior Paint	SW1311/6020	Lead	0.00853	mg/L	J	5	NO	D008	NO
1206318-02A	12-0088-30083 Exterior Paint, Cinder Block @ STP	SW1311/6020	Lead	<0.003	mg/L		5	NO	D008	YES
1206318-03A	12-0089-30085 Exterior Paint @ STP	SW1311/6020	Lead	0.00770	mg/L	J	5	NO	D008	NO
1207009-01A	12-0090-5301 Paint Interior Stair	SW1311/6020	Lead	0.837	mg/L		5	NO	D008	NO
1207051-01A	12-0091-25102 Bay 1 Paint	SW1311/6020	Lead	0.0128	mg/L		5	NO	D008	NO
1207051-02A	12-0092-25102 Bay 4 Paint	SW1311/6020	Lead	2.56	mg/L		5	NO	D008	NO
1208140-01A	12-0093-415 Ladies Bath Ceiling Paint	SW1311/6020	Lead	0.0116	mg/L		5	NO	D008	NO
1208170-01A	12-0094-30300 Masking Paper	SW1311/6020	Arsenic	ND	mg/L		5	NO	D004	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/6020	Barium	3.11	mg/L		100	NO	D005	NO
1208170-01A	12-0094-30300 Masking Paper	SW1311/6020	Cadmium	0.296	mg/L		1	NO	D006	NO
1208170-01A	12-0094-30300 Masking Paper	SW1311/6020	Chromium	0.0760	mg/L		5	NO	D007	NO
1208170-01A	12-0094-30300 Masking Paper	SW1311/6020	Lead	0.0138	mg/L		5	NO	D008	NO
1208170-01A	12-0094-30300 Masking Paper	SW1311/6020	Selenium	ND	mg/L		1	NO	D010	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/6020	Silver	ND	mg/L		5	NO	D011	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC		n/a ^b	NO		NA
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC		n/a ^b	NO		NA
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	Surr: Dibromofluoromethane		%REC		n/a ^b	NO		NA
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	Surr: Toluene-d8		%REC		n/a ^b	NO		NA
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	1,1-Dichloroethene	ND	mg/L		0.7	NO	D029	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	1,2-Dichloroethane	ND	mg/L		0.5	NO	D028	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	1,4-Dichlorobenzene	ND	mg/L		7.5	NO	D027	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	2-Butanone	0.115	mg/L		200	NO	D035	NO
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	Benzene	ND	mg/L		0.5	NO	D018	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	Carbon tetrachloride	ND	mg/L		0.5	NO	D019	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	Chlorobenzene	ND	mg/L		100	NO	D021	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	Chloroform	ND	mg/L		6	NO	D022	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	Hexachlorobutadiene	ND	mg/L		0.5	NO	D033	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	Tetrachloroethene	ND	mg/L		0.7	NO	D039	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	Trichloroethene	ND	mg/L		0.5	NO	D040	YES
1208170-01A	12-0094-30300 Masking Paper	SW1311/8260C	Vinyl chloride	ND	mg/L		0.2	NO	D043	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/6020	Arsenic	ND	mg/L		5	NO	D004	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/6020	Barium	1.51	mg/L		100	NO	D005	NO
1208170-02A	12-0095-30300 Silver Paper	SW1311/6020	Cadmium	0.130	mg/L		1	NO	D006	NO

Table B-7: 2012 Analysis of Various Environmental Media Laboratory Analysis

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1208170-02A	12-0095-30300 Silver Paper	SW1311/6020	Chromium	ND	mg/L		0.0600	5	NO	D007	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/6020	Lead	0.00537	mg/L		0.0100	5	NO	D008	NO
1208170-02A	12-0095-30300 Silver Paper	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC			n/a ^b	NO		NA
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC			n/a ^b	NO		NA
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	Surr: Dibromofluoromethane		%REC			n/a ^b	NO		NA
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	Surr: Toluene-d8		%REC			n/a ^b	NO		NA
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	1,1-Dichloroethene	ND	mg/L		0.0100	0.7	NO	D029	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	1,2-Dichloroethane	ND	mg/L		0.0100	0.5	NO	D028	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	1,4-Dichlorobenzene	ND	mg/L		0.0100	7.5	NO	D027	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	2-Butanone	ND	mg/L		0.150	200	NO	D035	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	Benzene	ND	mg/L		0.0100	0.5	NO	D018	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	Carbon tetrachloride	ND	mg/L		0.0100	0.5	NO	D019	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	Chlorobenzene	ND	mg/L		0.0100	100	NO	D021	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	Chloroform	ND	mg/L		0.0100	6	NO	D022	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	Hexachlorobutadiene	ND	mg/L		0.0300	0.5	NO	D033	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	Tetrachloroethene	ND	mg/L		0.0100	0.7	NO	D039	YES
1208170-02A	12-0095-30300 Silver Paper	SW1311/8260C	Trichloroethene	ND	mg/L		0.0100	0.5	NO	D040	YES
1208170-03A	12-0095-30300 Silver Paper	SW1311/8260C	Vinyl chloride	ND	mg/L		0.0100	0.2	NO	D043	YES
1208170-03A	12-0095-30300 Masking Tape	SW1311/6020	Arsenic	ND	mg/L		0.0600	5	NO	D004	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/6020	Barium	3.21	mg/L		0.100	100	NO	D005	NO
1208170-03A	12-0096-30300 Masking Tape	SW1311/6020	Cadmium	0.352	mg/L		0.0100	1	NO	D006	NO
1208170-03A	12-0096-30300 Masking Tape	SW1311/6020	Chromium	0.435	mg/L		0.0600	5	NO	D007	NO
1208170-03A	12-0096-30300 Masking Tape	SW1311/6020	Lead	0.209	mg/L		0.0100	5	NO	D008	NO
1208170-03A	12-0096-30300 Masking Tape	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC			n/a ^b	NO		NA
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC			n/a ^b	NO		NA
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	Surr: Dibromofluoromethane		%REC			n/a ^b	NO		NA
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	Surr: Toluene-d8		%REC			n/a ^b	NO		NA
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	1,1-Dichloroethene	ND	mg/L		0.0100	0.7	NO	D029	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	1,2-Dichloroethane	ND	mg/L		0.0100	0.5	NO	D028	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	1,4-Dichlorobenzene	ND	mg/L		0.0100	7.5	NO	D027	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	2-Butanone	0.0765	mg/L		0.150	200	NO	D035	NO
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	Benzene	ND	mg/L		0.0100	0.5	NO	D018	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	Carbon tetrachloride	ND	mg/L		0.0100	0.5	NO	D019	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	Chlorobenzene	ND	mg/L		0.0100	100	NO	D021	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	Chloroform	ND	mg/L		0.0100	6	NO	D022	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	Hexachlorobutadiene	ND	mg/L		0.0300	0.5	NO	D033	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	Tetrachloroethene	ND	mg/L		0.0100	0.7	NO	D039	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	Trichloroethene	ND	mg/L		0.0100	0.5	NO	D040	YES
1208170-03A	12-0096-30300 Masking Tape	SW1311/8260C	Vinyl chloride	ND	mg/L		0.0100	0.2	NO	D043	YES
1208170-04A	12-0097-415 Off White Exterior Paint	SW1311/6020	Lead	ND	mg/L		0.0100	5	NO	D008	YES
1208170-05A	12-0098-415 Red Exterior Paint	SW1311/6020	Lead	ND	mg/L		0.0100	5	NO	D008	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/6020	Arsenic	ND	mg/L		0.0600	5	NO	D004	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/6020	Barium	2.72	mg/L		0.100	100	NO	D005	NO
1209043-01A	12-0099-30300 Masking Paper	SW1311/6020	Cadmium	0.0342	mg/L		0.0100	1	NO	D006	NO
1209043-01A	12-0099-30300 Masking Paper	SW1311/6020	Chromium	0.0202	mg/L	J	0.0600	5	NO	D007	NO
1209043-01A	12-0099-30300 Masking Paper	SW1311/6020	Lead	ND	mg/L		0.0100	5	NO	D008	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/6020	Selenium	ND	mg/L		0.0600	1	NO	D010	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/6020	Silver	ND	mg/L		0.0200	5	NO	D011	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC			n/a ^b	NO		NA

Table B-7: 2012 Analysis of Various Environmental Media Laboratory Analysis

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC		n/a ^b	NO		NA
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	Surr: Dibromofluoromethane		%REC		n/a ^b	NO		NA
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	Surr: Toluene-d8		%REC		n/a ^b	NO		NA
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	1,1-Dichloroethene	ND	mg/L		0.0100	NO	D029	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	1,2-Dichloroethane	ND	mg/L		0.0100	NO	D028	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	1,4-Dichlorobenzene	ND	mg/L		0.0100	NO	D027	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	2-Butanone	0.159	mg/L		0.150	NO	D035	NO
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	Benzene	ND	mg/L		0.0100	NO	D018	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	Carbon tetrachloride	ND	mg/L		0.0100	NO	D019	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	Chlorobenzene	ND	mg/L		0.0100	NO	D021	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	Chloroform	ND	mg/L		0.0100	NO	D022	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	Hexachlorobutadiene	ND	mg/L		0.0300	NO	D033	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	Tetrachloroethene	ND	mg/L		0.0100	NO	D039	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	Trichloroethene	ND	mg/L		0.0100	NO	D040	YES
1209043-01A	12-0099-30300 Masking Paper	SW1311/8260C	Vinyl chloride	ND	mg/L		0.0100	NO	D043	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/6020	Arsenic	ND	mg/L		0.0600	NO	D004	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/6020	Barium	2.82	mg/L		0.100	NO	D005	NO
1209043-02A	12-0100-30300 Silver Paper	SW1311/6020	Cadmium	1.29	mg/L	*	0.0100	YES	D006	NO
1209043-02A	12-0100-30300 Silver Paper	SW1311/6020	Chromium	1.35	mg/L		0.0600	NO	D007	NO
1209043-02A	12-0100-30300 Silver Paper	SW1311/6020	Lead	0.0380	mg/L		0.0100	NO	D008	NO
1209043-02A	12-0100-30300 Silver Paper	SW1311/6020	Selenium	ND	mg/L		0.0600	NO	D010	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/6020	Silver	ND	mg/L		0.0200	NO	D011	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC		n/a ^b	NO		NA
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC		n/a ^b	NO		NA
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	Surr: Dibromofluoromethane		%REC		n/a ^b	NO		NA
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	Surr: Toluene-d8		%REC		n/a ^b	NO		NA
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	1,1-Dichloroethene	ND	mg/L		0.0100	NO	D029	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	1,2-Dichloroethane	ND	mg/L		0.0100	NO	D028	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	1,4-Dichlorobenzene	ND	mg/L		0.0100	NO	D027	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	2-Butanone	0.105	mg/L	J	0.150	NO	D035	NO
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	Benzene	ND	mg/L		0.0100	NO	D018	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	Carbon tetrachloride	ND	mg/L		0.0100	NO	D019	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	Chlorobenzene	ND	mg/L		0.0100	NO	D021	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	Chloroform	ND	mg/L		0.0100	NO	D022	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	Hexachlorobutadiene	ND	mg/L		0.0300	NO	D033	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	Tetrachloroethene	ND	mg/L		0.0100	NO	D039	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	Trichloroethene	ND	mg/L		0.0100	NO	D040	YES
1209043-02A	12-0100-30300 Silver Paper	SW1311/8260C	Vinyl chloride	ND	mg/L		0.0100	NO	D043	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/6020	Arsenic	ND	mg/L		0.0600	NO	D004	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/6020	Barium	0.915	mg/L		0.100	NO	D005	NO
1209043-03A	12-0101-30300 Masking Tape	SW1311/6020	Cadmium	0.997	mg/L		0.0100	NO	D006	NO
1209043-03A	12-0101-30300 Masking Tape	SW1311/6020	Chromium	0.217	mg/L		0.0600	NO	D007	NO
1209043-03A	12-0101-30300 Masking Tape	SW1311/6020	Lead	0.116	mg/L		0.0100	NO	D008	NO
1209043-03A	12-0101-30300 Masking Tape	SW1311/6020	Selenium	ND	mg/L		0.0600	NO	D010	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/6020	Silver	ND	mg/L		0.0200	NO	D011	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC		n/a ^b	NO		NA
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC		n/a ^b	NO		NA
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	Surr: Dibromofluoromethane		%REC		n/a ^b	NO		NA
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	Surr: Toluene-d8		%REC		n/a ^b	NO		NA
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	1,1-Dichloroethene	ND	mg/L		0.0100	NO	D029	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	1,2-Dichloroethane	ND	mg/L		0.0100	NO	D028	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	1,4-Dichlorobenzene	ND	mg/L		0.0100	NO	D027	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	2-Butanone	ND	mg/L		0.150	NO	D035	YES

Table B-7: 2012 Analysis of Various Environmental Media Laboratory Analysis

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	Benzene	ND	mg/L		0.0100	NO	D018	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	Carbon tetrachloride	ND	mg/L		0.0100	NO	D019	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	Chlorobenzene	ND	mg/L		0.0100	NO	D021	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	Chloroform	ND	mg/L		6	NO	D022	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	Hexachlorobutadiene	ND	mg/L		0.0300	NO	D033	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	Tetrachloroethene	ND	mg/L		0.0100	NO	D039	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	Trichloroethene	ND	mg/L		0.0100	NO	D040	YES
1209043-03A	12-0101-30300 Masking Tape	SW1311/8260C	Vinyl chloride	ND	mg/L		0.0100	NO	D043	YES
1209040-01A	12-0102-27601 Tower Handrail Paint	SW1311/6020	Lead	0.0375	mg/L		0.003	NO	D008	NO
1209081-01A	12-0103-8100 Composite Soil Sample	SW1311/6020	Arsenic	<0.02	mg/L		0.02	NO	D004	YES
1209081-01A	12-0103-8100 Composite Soil Sample	SW1311/6020	Barium	0.229	mg/L		0.03	NO	D005	NO
1209081-01A	12-0103-8100 Composite Soil Sample	SW1311/6020	Cadmium	<0.003	mg/L		0.003	NO	D006	YES
1209081-01A	12-0103-8100 Composite Soil Sample	SW1311/6020	Chromium	<0.02	mg/L		0.02	NO	D007	YES
1209081-01A	12-0103-8100 Composite Soil Sample	SW1311/6020	Lead	0.0212	mg/L		0.003	NO	D008	NO
1209081-01A	12-0103-8100 Composite Soil Sample	SW1311/6020	Selenium	<0.02	mg/L		0.02	NO	D010	YES
1209081-01A	12-0103-8100 Composite Soil Sample	SW1311/6020	Silver	<0.01	mg/L		0.01	NO	D011	YES
1209081-01A	12-0103-8100 Composite Soil Sample	SW1311/7470A	Mercury	<0.0008	mg/L	C	0.0008	NO	D009	YES
1209104-01A	12-0104-1490 Pesticide Equipment Rinsate Water	SW6020A	Arsenic	0.00242	mg/L	J	0.002	NO	D004	NO
1209104-01A	12-0104-1490 Pesticide Equipment Rinsate Water	SW6020A	Barium	0.00482	mg/L	J	0.003	NO	D005	NO
1209104-01A	12-0104-1490 Pesticide Equipment Rinsate Water	SW6020A	Cadmium	<0.0003	mg/L		0.0003	NO	D006	YES
1209104-01A	12-0104-1490 Pesticide Equipment Rinsate Water	SW6020A	Chromium	0.00439	mg/L	J	0.002	NO	D007	NO
1209104-01A	12-0104-1490 Pesticide Equipment Rinsate Water	SW6020A	Lead	0.00618	mg/L		0.0003	NO	D008	NO
1209104-01A	12-0104-1490 Pesticide Equipment Rinsate Water	SW6020A	Selenium	<0.002	mg/L		0.002	NO	D010	YES
1209104-01A	12-0104-1490 Pesticide Equipment Rinsate Water	SW6020A	Silver	<0.0006	mg/L		0.0006	NO	D011	YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	4,4'-DDD	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	4,4'-DDE	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	4,4'-DDT	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Aldrin	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	alpha-BHC	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	alpha-Chlordane	0.0000970	mg/L		0.00001	NO		NO
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Atrazine	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Azinphos-methyl	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	beta-BHC	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Chlorpyrifos methyl	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	delta-BHC	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Demeton, Total	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Diazinon	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Dichlorofenthion	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Dichlorovos	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Dieldrin	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Disulfoton	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Dursban	0.00207	mg/L		0.0001	NO		NO
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Dyonate	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Endosulfan I	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Endosulfan II	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Endosulfan sulfate	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Endrin	<0.00001	mg/L		0.02	NO	D012	YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Endrin aldehyde	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Endrin ketone	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	EPN	<0.00001	mg/L		0.00001	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Ethion	<0.00001	mg/L		0.00001	NO		YES

Table B-7: 2012 Analysis of Various Environmental Media Laboratory Analysis

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Ethoprop	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Famphur	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Fenchophos	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	gamma-BHC	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	gamma-Chlordane	0.000164	mg/L		0.00001	n/a ^b	NO		NO
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Heptachlor	<0.00001	mg/L		0.00001	0.008	NO	D031	YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Heptachlor epoxide	<0.00001	mg/L		0.00001	0.008	NO	D031	YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Malathion	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Merphos, Total	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Methoxychlor	<0.00001	mg/L		0.00001	10	NO	D014	YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Methyl parathion	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Metolachlor	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Parathion, ethyl	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Phorate	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Phosmet	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Prothiofos	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Sevin	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Stirophos	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Sulfotepp	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Sulprofos	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Toxaphene	<0.0004	mg/L		0.0004	0.5	NO	D015	YES
1209104-01B	12-0104-1490 Pesticide Equipment Rinsate Water	SW8270D	Trichloronate	<0.00001	mg/L		0.00001	n/a ^b	NO		YES
1210212-01B	12-0105-6006 AFFT Tank	SW1311/6020	Arsenic	<0.02	mg/L		0.06	5	NO	D004	NO
1210212-01B	12-0105-6006 AFFT Tank	SW1311/6020	Barium	<0.03	mg/L		0.1	100	NO	D005	NO
1210212-01B	12-0105-6006 AFFT Tank	SW1311/6020	Cadmium	<0.003	mg/L		0.01	1	NO	D006	YES
1210212-01B	12-0105-6006 AFFT Tank	SW1311/6020	Chromium	0.150	mg/L		0.06	5	NO	D007	NO
1210212-01B	12-0105-6006 AFFT Tank	SW1311/6020	Lead	0.00479	mg/L	J	0.01	5	NO	D008	NO
1210212-01B	12-0105-6006 AFFT Tank	SW1311/6020	Selenium	<0.02	mg/L		0.06	1	NO	D010	YES
1210212-01B	12-0105-6006 AFFT Tank	SW1311/6020	Silver	<0.01	mg/L		0.02	5	NO	D011	YES
1210212-01A	12-0105-6006 AFFT Tank	SW9045C	pH	6.00	pH Units		0	n/a ^b	NO	D002	NA
1210289-01A	12-0106-40139 Floor Paint	SW1311/6020	Lead	0.0665	mg/L		0.0100	5	NO	D008	NO
1210289-02A	12-0107-40139 Ext Baghouse Paint	SW1311/6020	Lead	1.49	mg/L		0.0100	5	NO	D008	NO
1211075-01A	12-0108-4507 Ext Door Paint	SW1311/6020	Lead	<0.003	mg/L		0.01	5	NO	D008	YES
1211075-02A	12-0109-4507 Ext Door Step & Handrail Paint	SW1311/6020	Lead	13.0	mg/L	*	0.01	5	YES	D008	NO
1211075-03A	12-0110-1121 Milling Machine 3417-00-238-7552	SW8082	Aroclor 1016	<4.55	mg/kg		7.27	n/a ^b	NO		YES
1211075-03A	12-0110-1121 Milling Machine 3417-00-238-7552	SW8082	Aroclor 1221	<4.55	mg/kg		7.27	n/a ^b	NO		YES
1211075-03A	12-0110-1121 Milling Machine 3417-00-238-7552	SW8082	Aroclor 1232	<4.55	mg/kg		7.27	n/a ^b	NO		YES
1211075-03A	12-0110-1121 Milling Machine 3417-00-238-7552	SW8082	Aroclor 1242	<4.55	mg/kg		7.27	n/a ^b	NO		YES
1211075-03A	12-0110-1121 Milling Machine 3417-00-238-7552	SW8082	Aroclor 1248	<4.55	mg/kg		7.27	n/a ^b	NO		YES
1211075-03A	12-0110-1121 Milling Machine 3417-00-238-7552	SW8082	Aroclor 1254	<4.55	mg/kg		7.27	n/a ^b	NO		YES
1211075-03A	12-0110-1121 Milling Machine 3417-00-238-7552	SW8082	Aroclor 1260	<4.55	mg/kg		7.27	n/a ^b	NO		YES
1211075-03A	12-0111-CSY Contaminated Soil Yard	SW1311/6020	Arsenic	<0.02	mg/L		0.06	5	NO	D004	YES
1211200-01B	12-0111-CSY Contaminated Soil Yard	SW1311/6020	Barium	0.0852	mg/L	J	0.1	100	NO	D005	NO
1211200-01B	12-0111-CSY Contaminated Soil Yard	SW1311/6020	Cadmium	<0.003	mg/L		0.01	1	NO	D006	YES
1211200-01B	12-0111-CSY Contaminated Soil Yard	SW1311/6020	Chromium	<0.02	mg/L		0.06	5	NO	D007	YES
1211200-01B	12-0111-CSY Contaminated Soil Yard	SW1311/6020	Lead	<0.003	mg/L		0.01	5	NO	D008	YES
1211200-01B	12-0111-CSY Contaminated Soil Yard	SW1311/6020	Selenium	<0.02	mg/L		0.06	1	NO	D010	YES
1211200-01B	12-0111-CSY Contaminated Soil Yard	SW1311/6020	Silver	<0.01	mg/L		0.02	5	NO	D011	YES
1211200-01A	12-0111-CSY Contaminated Soil Yard	SW1311/8260C	1,1-Dichloroethene	<0.002	mg/L		0.01	0.7	NO	D029	YES
1211200-01A	12-0111-CSY Contaminated Soil Yard	SW1311/8260C	1,2-Dichloroethane	<0.003	mg/L		0.01	0.5	NO	D028	YES
1211200-01A	12-0111-CSY Contaminated Soil Yard	SW1311/8260C	1,4-Dichlorobenzene	<0.003	mg/L		0.01	7.5	NO	D027	YES

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			Parameter	Result	Units	Qualifier	Reporting Limit				
1211200-01A	12-0111-CSY Contaminated Soil Yard	SW1311/8260C	2-Butanone	<0.05	mg/L		0.15	200	NO	D035	YES
1211200-01A	12-0111-CSY Contaminated Soil Yard	SW1311/8260C	Benzene	<0.002	mg/L		0.01	0.5	NO	D018	YES
1211200-01A	12-0111-CSY Contaminated Soil Yard	SW1311/8260C	Carbon tetrachloride	<0.002	mg/L		0.01	0.5	NO	D019	YES
1211200-01A	12-0111-CSY Contaminated Soil Yard	SW1311/8260C	Chlorobenzene	<0.002	mg/L		0.01	100	NO	D021	YES
1211200-01A	12-0111-CSY Contaminated Soil Yard	SW1311/8260C	Chloroform	<0.003	mg/L		0.01	6	NO	D022	YES
1211200-01A	12-0111-CSY Contaminated Soil Yard	SW1311/8260C	Hexachlorobutadiene	<0.01	mg/L		0.03	0.5	NO	D033	YES
1211200-01A	12-0111-CSY Contaminated Soil Yard	SW1311/8260C	Tetrachloroethene	<0.003	mg/L		0.01	0.7	NO	D039	YES
1211200-01A	12-0111-CSY Contaminated Soil Yard	SW1311/8260C	Trichloroethene	<0.003	mg/L		0.01	0.5	NO	D040	YES
1211200-01A	12-0111-CSY Contaminated Soil Yard	SW1311/8260C	Vinyl chloride	<0.001	mg/L		0.01	0.2	NO	D043	YES
1211260-01A	12-112-6901 Elec Dyn Shak, TC208, 465	SW8082	Aroclor 1016	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1211260-01A	12-112-6901 Elec Dyn Shak, TC208, 465	SW8082	Aroclor 1221	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1211260-01A	12-112-6901 Elec Dyn Shak, TC208, 465	SW8082	Aroclor 1232	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1211260-01A	12-112-6901 Elec Dyn Shak, TC208, 465	SW8082	Aroclor 1242	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1211260-01A	12-112-6901 Elec Dyn Shak, TC208, 465	SW8082	Aroclor 1248	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1211260-01A	12-112-6901 Elec Dyn Shak, TC208, 465	SW8082	Aroclor 1254	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1211260-01A	12-112-6901 Elec Dyn Shak, TC208, 465	SW8082	Aroclor 1260	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1211260-02A	12-113-1121 Metal Disk	SW1311/6020	Arsenic	<0.02	mg/L		0.06	5	NO	D004	YES
1211260-02A	12-113-1121 Metal Disk	SW1311/6020	Barium	<0.03	mg/L		0.1	100	NO	D005	YES
1211260-02A	12-113-1121 Metal Disk	SW1311/6020	Cadmium	<0.003	mg/L		0.01	1	NO	D006	YES
1211260-02A	12-113-1121 Metal Disk	SW1311/6020	Chromium	0.0412	mg/L	J	0.06	5	NO	D007	YES
1211260-02A	12-113-1121 Metal Disk	SW1311/6020	Lead	<0.003	mg/L		0.01	5	NO	D008	YES
1211260-02A	12-113-1121 Metal Disk	SW1311/6020	Selenium	<0.02	mg/L		0.06	1	NO	D010	YES
1211260-02A	12-113-1121 Metal Disk	SW1311/6020	Silver	<0.01	mg/L		0.02	5	NO	D011	YES
1212144-04A	12-114-30300 Oil Water Separator Sludge	M4500-H+ B	pH	5.98	pH Units		0	n/a ^b	NO	D002	NA
1212144-04A	12-114-30300 Oil Water Separator Sludge	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1212144-04B	12-114-30300 Oil Water Separator Sludge	SW1311/6020	Chromium	<0.02	mg/L		0.06	5	NO	D007	YES
1212144-04B	12-114-30300 Oil Water Separator Sludge	SW1311/6020	Lead	0.139	mg/L		0.01	5	NO	D008	NO
1212144-04B	12-114-30300 Oil Water Separator Sludge	SW1311/6020	Arsenic	<0.02	mg/L		0.06	5	NO	D004	YES
1212144-04B	12-114-30300 Oil Water Separator Sludge	SW1311/6020	Barium	0.354	mg/L		0.1	100	NO	D005	NO
1212144-04B	12-114-30300 Oil Water Separator Sludge	SW1311/6020	Cadmium	0.478	mg/L		0.01	1	NO	D006	NO
1212144-04B	12-114-30300 Oil Water Separator Sludge	SW1311/6020	Selenium	<0.02	mg/L		0.06	1	NO	D010	YES
1212144-04B	12-114-30300 Oil Water Separator Sludge	SW1311/6020	Silver	<0.01	mg/L		0.02	5	NO	D011	YES
1212144-05A	12-115-30111 Oil Water Separator Sludge	M4500-H+ B	pH	7.02	pH Units		0	n/a ^b	NO	D002	NA
1212144-05A	12-115-30111 Oil Water Separator Sludge	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1212144-05B	12-115-30111 Oil Water Separator Sludge	SW1311/6020	Chromium	<0.02	mg/L		0.06	5	NO	D007	YES
1212144-05B	12-115-30111 Oil Water Separator Sludge	SW1311/6020	Lead	0.134	mg/L		0.01	5	NO	D008	YES
1212144-05B	12-115-30111 Oil Water Separator Sludge	SW1311/6020	Arsenic	<0.02	mg/L		0.06	5	NO	D004	YES
1212144-05B	12-115-30111 Oil Water Separator Sludge	SW1311/6020	Barium	0.301	mg/L		0.1	100	NO	D005	NO
1212144-05B	12-115-30111 Oil Water Separator Sludge	SW1311/6020	Cadmium	0.632	mg/L		0.01	1	NO	D006	NO
1212144-05B	12-115-30111 Oil Water Separator Sludge	SW1311/6020	Selenium	<0.02	mg/L		0.06	1	NO	D010	YES
1212144-05B	12-115-30111 Oil Water Separator Sludge	SW1311/6020	Silver	<0.01	mg/L		0.02	5	NO	D011	YES
1212144-06A	12-116-30106 Oil Water Separator Sludge	M4500-H+ B	pH	6.66	pH Units		0	n/a ^b	NO	D002	NA
1212144-06A	12-116-30106 Oil Water Separator Sludge	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1212144-06B	12-116-30106 Oil Water Separator Sludge	SW1311/6020	Chromium	0.0249	mg/L	J	0.06	5	NO	D007	YES
1212144-06B	12-116-30106 Oil Water Separator Sludge	SW1311/6020	Lead	0.303	mg/L		0.01	5	NO	D008	NO
1212144-06B	12-116-30106 Oil Water Separator Sludge	SW1311/6020	Arsenic	<0.02	mg/L		0.06	5	NO	D004	YES
1212144-06B	12-116-30106 Oil Water Separator Sludge	SW1311/6020	Barium	0.589	mg/L		0.1	100	NO	D005	NO
1212144-06B	12-116-30106 Oil Water Separator Sludge	SW1311/6020	Cadmium	1.12	mg/L	*	0.01	1	YES	D006	NO
1212144-06B	12-116-30106 Oil Water Separator Sludge	SW1311/6020	Selenium	<0.02	mg/L		0.06	1	NO	D010	YES
1212144-06B	12-116-30106 Oil Water Separator Sludge	SW1311/6020	Silver	<0.01	mg/L		0.02	5	NO	D011	YES
1212144-06C	12-116-30106 Oil Water Separator Sludge	SW1311/8260C	1,1-Dichloroethene	<0.002	mg/L		0.01	0.7	NO	D029	YES
1212144-06C	12-116-30106 Oil Water Separator Sludge	SW1311/8260C	1,2-Dichloroethane	<0.003	mg/L		0.01	0.5	NO	D028	YES
1212144-06C	12-116-30106 Oil Water Separator Sludge	SW1311/8260C	1,4-Dichlorobenzene	<0.003	mg/L		0.01	7.5	NO	D027	YES

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			Parameter	Result	Units	Qualifier	Reporting Limit				
1212144-06C	12-116-30106 Oil Water Separator Sludge	SW1311/8260C	2-Butanone	<0.05	mg/L		0.15	200	NO	D035	YES
1212144-06C	12-116-30106 Oil Water Separator Sludge	SW1311/8260C	Benzene	<0.002	mg/L		0.01	0.5	NO	D018	YES
1212144-06C	12-116-30106 Oil Water Separator Sludge	SW1311/8260C	Carbon tetrachloride	<0.002	mg/L		0.01	0.5	NO	D019	YES
1212144-06C	12-116-30106 Oil Water Separator Sludge	SW1311/8260C	Chlorobenzene	<0.002	mg/L		0.01	100	NO	D021	YES
1212144-06C	12-116-30106 Oil Water Separator Sludge	SW1311/8260C	Chloroform	<0.003	mg/L		0.01	6	NO	D022	YES
1212144-06C	12-116-30106 Oil Water Separator Sludge	SW1311/8260C	Hexachlorobutadiene	<0.01	mg/L		0.03	0.5	NO	D033	YES
1212144-06C	12-116-30106 Oil Water Separator Sludge	SW1311/8260C	Tetrachloroethene	<0.003	mg/L		0.01	0.7	NO	D039	YES
1212144-06C	12-116-30106 Oil Water Separator Sludge	SW1311/8260C	Trichloroethene	<0.003	mg/L		0.01	0.5	NO	D040	YES
1212144-06C	12-116-30106 Oil Water Separator Sludge	SW1311/8260C	Vinyl chloride	<0.001	mg/L		0.01	0.2	NO	D043	YES
1212144-01A	12-117-40137 Oil Water Separator Sludge	M4500-H+ B	pH	6.41	pH Units		0	n/a ^b	NO	D002	NA
1212144-01A	12-117-40137 Oil Water Separator Sludge	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1212144-01B	12-117-40137 Oil Water Separator Sludge	SW1311/6020	Lead	0.0122	mg/L		0.01	5	NO	D008	YES
1212144-01B	12-117-40137 Oil Water Separator Sludge	SW1311/6020	Selenium	<0.02	mg/L		0.06	1	NO	D010	YES
1212144-01B	12-117-40137 Oil Water Separator Sludge	SW1311/6020	Arsenic	<0.02	mg/L		0.06	5	NO	D004	YES
1212144-01B	12-117-40137 Oil Water Separator Sludge	SW1311/6020	Barium	0.120	mg/L		0.1	100	NO	D005	YES
1212144-01B	12-117-40137 Oil Water Separator Sludge	SW1311/6020	Cadmium	0.0365	mg/L		0.01	1	NO	D006	YES
1212144-01B	12-117-40137 Oil Water Separator Sludge	SW1311/6020	Chromium	<0.02	mg/L		0.06	5	NO	D007	YES
1212144-01B	12-117-40137 Oil Water Separator Sludge	SW1311/6020	Silver	<0.01	mg/L		0.02	5	NO	D011	YES
1212144-02A	12-118-60143 Oil Water Separator Sludge	M4500-H+ B	pH	6.92	pH Units		0	n/a ^b	NO	D002	NA
1212144-02A	12-118-60143 Oil Water Separator Sludge	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1212144-02B	12-118-60143 Oil Water Separator Sludge	SW1311/6020	Lead	0.107	mg/L		0.01	5	NO	D008	NO
1212144-02B	12-118-60143 Oil Water Separator Sludge	SW1311/6020	Selenium	<0.02	mg/L		0.06	1	NO	D010	YES
1212144-02B	12-118-60143 Oil Water Separator Sludge	SW1311/6020	Arsenic	<0.02	mg/L		0.06	5	NO	D004	YES
1212144-02B	12-118-60143 Oil Water Separator Sludge	SW1311/6020	Barium	0.320	mg/L		0.1	100	NO	D005	NO
1212144-02B	12-118-60143 Oil Water Separator Sludge	SW1311/6020	Cadmium	0.549	mg/L		0.01	1	NO	D006	NO
1212144-02B	12-118-60143 Oil Water Separator Sludge	SW1311/6020	Chromium	<0.02	mg/L		0.06	5	NO	D007	YES
1212144-02B	12-118-60143 Oil Water Separator Sludge	SW1311/6020	Silver	<0.01	mg/L		0.02	5	NO	D011	YES
1212144-03A	12-119-50040B Oil Water Separator Sludge	M4500-H+ B	pH	6.12	pH Units		0	n/a ^b	NO	D002	NA
1212144-03A	12-119-50040B Oil Water Separator Sludge	SW1010	Ignitability	>100	°C		0	>60	NO	D001	NA
1212144-03B	12-119-50040B Oil Water Separator Sludge	SW1311/6020	Lead	0.0583	mg/L		0.01	5	NO	D008	NO
1212144-03B	12-119-50040B Oil Water Separator Sludge	SW1311/6020	Arsenic	<0.02	mg/L		0.06	5	NO	D004	YES
1212144-03B	12-119-50040B Oil Water Separator Sludge	SW1311/6020	Barium	0.482	mg/L		0.1	100	NO	D005	NO
1212144-03B	12-119-50040B Oil Water Separator Sludge	SW1311/6020	Cadmium	0.103	mg/L		0.01	1	NO	D006	NO
1212144-03B	12-119-50040B Oil Water Separator Sludge	SW1311/6020	Chromium	<0.02	mg/L		0.06	5	NO	D007	YES
1212144-03B	12-119-50040B Oil Water Separator Sludge	SW1311/6020	Selenium	<0.02	mg/L		0.06	1	NO	D010	YES
1212144-03B	12-119-50040B Oil Water Separator Sludge	SW1311/6020	Silver	<0.01	mg/L		0.02	5	NO	D011	YES

Table B-8: 2012 Analysis of Asbestos Sample Results

Lab Sample ID	Sample Location (Client ID)	Sample Description	EPA Test Method	Parameter	RESULTS	
					Result	Units
874341	DPW-5306-1	Tile & Mastic Beneath Carpet in Lobby, Behind Desk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
874341	DPW-5306-2	Tile & Mastic Beneath Carpet in Lobby	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30103-1	Boiler Room Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30601-1	Pipe Insulation, Bottom of Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30601-2	Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30601-3	Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30501-1	Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30501-2	Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30810-1	Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30801-1	Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30801-2	Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30205-1	Boiler Room Pipe Insulation	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30205-2	Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30205-3	Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30104-1	Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30104-2	Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
875768	DPW-30104-3	Pipe Insulation @ the Boiler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
879210	DPW-3820-1	Floor Mastic Under Air Handler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
879210	DPW-3820-2	Floor Tile Under Air Handler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
879210	DPW-30810-1	Floor Tile Front ASR9 Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Brown Floor Tile - 4%	Chrysotile
879210	DPW-30501-2	Mastic - Front of ASR9 Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
879210	DPW-30810-3	Floor Tile Rear ASR9 Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Brown Floor Tile - 5%	Chrysotile
879210	DPW-30810-4	Mastic - Back of ASR9 Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
879192	DPW-301-1	Floor Tile, Room V-120	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
879192	DPW-301-2	Black/Yellow Mastic, Room V-120	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black/Yellow Mastic - 2%	Chrysotile
879192	DPW-301-3	Floor Tile, Room E120B	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
879192	DPW-301-4	Black Mastic, Room E120B	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
880718	DPW-30501-1	Ceiling Material, Room 150 (Exercise Rm)	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
880718	DPW-30501-2	Ceiling Material, Room 160	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
880718	DPW-30501-3	Ceiling Material, Room 154	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
880718	DPW-30501-4	Ceiling Material, Room 154	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
883464	DPW-40132-1	Exterior HVAC Duct Insulation	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
883464	DPW-40132-2	Sheet Rock Shower Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
883464	DPW-50101-1	Room 2, Debris from HVAC Duct	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
883464	DPW-50101-2	Room 4, Debris from HVAC Duct	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
884374	DPW-Cabin7-1	Kitchen Sheet Flooring	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
884374	DPW-Cabin7-2	Living Room Tile & Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Brown Floor Tile - 4%	Chrysotile
884374	DPW-Cabin7-3	Front Bedroom Tile & Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
884374	DPW-Cabin7-4	Hallway Tile & Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Brown Floor Tile - 5%	Chrysotile
884374	DPW-Cabin7-5	Master Bedroom Tile & Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 3%	Chrysotile
884374	DPW-Cabin8-1	Master Bedroom Tile & Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 3%	Chrysotile
884374	DPW-Cabin8-2	Kitchen Sheet Flooring	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
884374	DPW-Cabin8-3	Front Bedroom Tile & Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Brown Floor Tile - 2%	Chrysotile
885948	DPW-5914-1	Brown Floor Tile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
885948	DPW-5914-2	Floor Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
885948	DPW-5914-3	Blue Floor Tile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile

Table B-8: 2012 Analysis of Asbestos Sample Results

Lab Sample ID	Sample Location (Client ID)	Sample Description	EPA Test Method	Parameter	RESULTS	
					Result	Units
885948	DPW-5914-4	Floor Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
885948	DPW-5914-5	Beige Floor Tile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
885948	DPW-5914-6	Floor Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
888020	DPW-113-1	Landing Basement Office Laminant	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Laminant - 20%	Chrysotile
888020	DPW-113-2	Landing Basement Office Laminant	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Laminant - 20%	Chrysotile
888020	DPW-30107-1	Room 6 Cove Base Mastic/Glue	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
888020	DPW-30107-2	Room 7 Cove Base Mastic/Glue	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
888789	DPW-22210-1	Shingles Found in Woods Behind 22210	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Shingle - 30%	Chrysotile
888789	DPW-3905-1	Window Glazing	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
888789	DPW-3905-2	Window Glazing	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
890954	DPW-25203-1	Window Glazing	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
893074	DPW-And-1	Insulation from Inside Wall @ TVOR Site	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
895457	DPW-301-1	Duct Vent on Roof Support Coating	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Gray Non-Fibrous Material - 4%	Chrysotile
895457	DPW-301-2	Black Substance on Ductwork Support on Roof	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
895457	DPW-301-3	Tar-like Material on Roof Ductwork	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
895457	DPW-301-4	Coating on Ductwork Support on Roof	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Gray Non-Fibrous Material - 4%	Chrysotile
895457	DPW-301-5	Mastic, Room V110	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
895457	DPW-301-6	Tile & Mastic, Room V110	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
895457	DPW-4732-1	Interior Wall Insulation	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
899355	DPW-1121-1	Floor Tile, Break Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
899355	DPW-1121-2	Floor Tile, Near Back Door	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
899355	DPW-4909-1	1st Floor, Interior Wall Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
899355	DPW-4911-1	3rd Floor, Interior Wall Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
899355	DPW-4912-1	2nd Floor, Interior Wall Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
899355	DPW-4913-1	1st Floor, Interior Wall Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
900879	DPW-4503-1	Room 116, Floor Tile Under Carpet	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Beige Floor Tile - < 1% Black Mastic - 2%	Chrysotile
900879	DPW-4503-2	Room 116, Black Floor Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
900879	DPW-4503-3	Room 116, Cove Base Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
904430	DPW-8825-1	Floor Tile & Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
904430	DPW-8825-2	Floor Tile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
904430	DPW-8825-3	Floor Tile & Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
907830	DPW-8825-4	Floor Tile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
907830	DPW-8825-5	Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
908703	DPW-5801-1	1st Floor, Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5801-2	1st Floor, Concrete Grout Under Window	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5801-3	Stairway, Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5801-4	Room 214, Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5801-5	Room 224, Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Gray Caulk - 2%	Chrysotile
908703	DPW-5801-6	3rd Floor Landing, Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5801-7	Room 307, Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5801-8	Room 305, Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5801-9	Room 326, Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5801-10	Room 303, Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5801-11	1st Floor, Grout Under Window	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-415-1	Floor Tile & Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5910-1	1st Floor, Conf Rm Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5910-2	1st Floor, Window Cement	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5910-3	Stairwell, Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
908703	DPW-5910-4	Stairwell, Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
911061	DPW-5909-1	Room 117, Floor Tile Top Layer	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile

Table B-8: 2012 Analysis of Asbestos Sample Results

Lab Sample ID	Sample Location (Client ID)	Sample Description	EPA Test Method	Parameter	RESULTS	
					Result	Units
911061	DPW-5909-2	Room 117, Floor Tile Bottom Layer	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Floor Tile - 2% Black Mastic - 5%	Chrysotile
911061	DPW-5909-3	Room 224, Floor Tile Top Layer	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
911061	DPW-5909-4	Room 224, Floor Tile Bottom Layer	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Gray Floor Tile - 5%	Chrysotile
911061	DPW-5909-5	Room 326, Floor Tile Top Layer	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
911061	DPW-5909-6	Room 326, Floor Tile Bottom Layer	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Floor Tile - 5% Black Mastic - 2%	Chrysotile
911061	DPW-40114-1	Sheetrock in Locker Storage	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
911061	DPW-40114-2	Sheetrock @ Service Window	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
911061	DPW-40114-3	Floor Tile in Bat Cave	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
911061	DPW-40114-4	Black Floor Tile & Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
911061	DPW-40114-5	Sheetrock Behind A/C	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Light Gray Ceiling Tile w/ White Surface - 10%	Chrysotile
915261	DPW-24148-1	Sheetrock	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
915261	DPW-24250-1	Sheetrock	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
915261	DPW-24250-2	Roofing Shingle	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
915261	DPW-25109-1	Pipe Elbow Over Entry Doors	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
915261	DPW-25109-2	Pipe Run Over Entry Doors	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
915261	DPW-4504B-1	Mastic, SPC Baxley's Office	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
915261	DPW-4504B-2	Tile, SPC Baxley's Office	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Gray Floor Tile - 2% Black Mastic - 5%	Chrysotile
915261	DPW-4504C-1	Floor Tile, Copier Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Gray Floor Tile - 2% Black Mastic - 2%	Chrysotile
915261	DPW-4504C-2	Floor Mastic, Copier Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 4%	Chrysotile
915261	DPW-4504C-3	Cove Base Mastic, Copier Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
915261	DPW-4504D-1	Cove Base Mastic, Orderly Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
915261	DPW-4504D-2	Floor Mastic, Orderly Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
915261	DPW-4504D-3	Floor Tile, Orderly Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-TVOR-1	Paint, Exterior White (Louisville)	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-TVOR-2	Paint, Exterior Red (Louisville)	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-TVOR-3	Interior Insulation	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-4503-1	Tile, Rooms 217	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
916800	DPW-4503-2	Tile, Room 219	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
916800	DPW-5801-1	Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-5801-2	Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-5801-3	Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-5801-4	Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-5801-5	Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-5801-6	Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-5801-7	Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-5801-8	Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-5801-9	Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-5801-10	Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-5801-11	Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-5801-12	Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
916800	DPW-5801-13	Caulk in Cement Panel	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
921590	DPW-5801-14	1st Floor Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
921590	DPW-5801-15	1st Floor Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
921590	DPW-5801-16	1st Floor Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
921590	DPW-5801-17	1st Floor Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
921590	DPW-5801-18	1st Floor Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
921590	DPW-5801-19	1st Floor Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile

Table B-8: 2012 Analysis of Asbestos Sample Results

Lab Sample ID	Sample Location (Client ID)	Sample Description	EPA Test Method	Parameter	RESULTS	
					Result	Units
921590	DPW-5801-20	1st Floor Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
921590	DPW-5801-21	1st Floor Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
921590	DPW-5801-22	1st Floor Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
921590	DPW-5801-23	1st Floor Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
921590	DPW-5801-24	1st Floor Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
921590	DPW-5801-25	1st Floor Window Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
921710	DPW-26406-1	Floor Tile & Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
922756	DPW-4905-1	Duct Insulation Mastic, AH Rm	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4905-2	Duct Insulation, AH Rm	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4905-3	Pipe Insulation, AH Rm	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4905-4	Insulation on Abandoned Pump, AH Rm	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-5203-1	Room #1, Floor Tile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-5203-2	Room #1, Floor Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-5203-3	Room #3, Floor Tile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-5203-4	Room #3, Floor Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504B-1	Tile & Mastic Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504B-2	Mastic Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504B-3	Mastic Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504B-4	Tile Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 3%	Chrysotile
922756	DPW-4504B-5	Mastic Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 3%	Chrysotile
922756	DPW-4504B-6	Tile & Mastic Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
922756	DPW-4504D-7	Tile Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504D-8	Mastic Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504D-9	Mastic Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504D-10	Tile Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504D-11	Tile Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
922756	DPW-4504D-12	Mastic Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Dark Brown Mastic - 2%	Chrysotile
922756	DPW-4504D-13	Tile Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
922756	DPW-4504D-14	Mastic Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
922756	DPW-4504D-15	Tile Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504C-15A	Tile Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
922756	DPW-4504D-16	Mastic Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
922756	DPW-4504C-16A	Mastic Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504C-17	Tile Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Brown Floor Tile - 2%	Chrysotile
922756	DPW-4504C-18	Mastic Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
922756	DPW-4504C-19	Mastic Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504C-20	Tile Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504A-21	Tile Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504A-22	Mastic Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504A-23	Tile (Top Layer) Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504A-24	Tile (Sub Layer) Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504A-25	Mastic Downstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504A-26	Tile (Top Layer) Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504A-27	Tile (Sub Layer) Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
922756	DPW-4504A-28	Mastic Upstairs	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
926762	DPW-5801-26	Window Caulk Second Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
926762	DPW-5801-27	Window Caulk Second Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
926762	DPW-5801-28	Window Caulk Second Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
926762	DPW-5801-29	Window Caulk Third Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
926762	DPW-5801-30	Window Caulk Third Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
926762	DPW-5801-31	Window Caulk Third Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile

Table B-8: 2012 Analysis of Asbestos Sample Results

[illegible]

Table B-8: 2012 Analysis of Asbestos Sample Results

Lab Sample ID	Sample Location (Client ID)	Sample Description	EPA Test Method	Parameter	RESULTS	
					Result	Units
926762	DPW-5801-86	Window Caulk Second Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
926762	DPW-5801-87	Window Caulk Third Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
926762	DPW-5801-88	Window Caulk Second Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
926762	DPW-5801-89	Window Caulk Third Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
930916	DPW-4301-01	Down Spout Pipe Located in the Ground	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
932007	DPW-5206-1	Mastic Beneath Carpet in Basement Conference Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
932007	DPW-5206-2	Mastic Beneath Carpet in Basement Conference Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Brown/Black Carpet Mastic - 3%	Chrysotile
932007	DPW-5206-3	Cove Base and Mastic in Basement Storage Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
932007	DPW-5206-4	Glue Beneath Wall Padding in Basement Storage Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
932007	DPW-6812-1	Carpet with Glue in Basement Break Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
932007	DPW-301-7	Floor Mastic, 1st Floor Break Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 3%	Chrysotile
932007	DPW-301-8	Generator #2 Stack	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
932007	DPW-301-9	Generator #2 Room M-100	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
932007	DPW-301-10	Generator #7 Air Handler	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
932007	DPW-301-11	Generator #7 Exhaust	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
935160	DPW-4503-1	Air Handler #7	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
935160	DPW-4503-2	Glue and Drywall, 1st Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
935160	DPW-4503-3	Ceiling Tile in Bathroom, 1st Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
935160	DPW-4503-4	Floor Tile and Mastic, 1st Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
935160	DPW-4503-5	Floor Tile and Mastic, 2nd Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
935160	DPW-4503-6	Wall Plaster, 2nd Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
935160	DPW-4503-7	Ceiling Tile, 2nd Floor	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
935160	DPW-4502-1	Cinder Block and Cement in 3rd Floor Bathroom	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
935160	DPW-4502-2	Tile and Mastic, 1st Floor Foyer	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
935160	DPW-4502-3	Tile and Mastic, 1st Floor Hall	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
935160	DPW-4502-4	Bottom Layer Tile and Mastic, 2nd Floor Foyer	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Brown Floor Tile - 2%	Chrysotile
937638	DPW-9220-1	Bottom Layer Tile and Mastic, 2nd Floor Hall	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
937638	DPW-9220-2	Floor Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
937638	DPW-6901-1	Floor Tile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
937638	DPW-6901-2	Rm 112	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Lt Brown Sheet Flooring w/ Fibrous Backing - 20%	Chrysotile
937638	DPW-6901-3	Rm M-11	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 4%	Chrysotile
937638	DPW-6901-4	Rm M-20	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Gray Sheet Flooring - 5%	Chrysotile
937638	DPW-6901-5	Rm M-21	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Brown Sheet Flooring w/ Fibrous Backing - 15%	Chrysotile
937638	DPW-6901-6	Rm M-26	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
937638	DPW-6901-7	Rm M-11	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
937638	DPW-21037-1	Rm M-26	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
937638	DPW-21037-2	Rm 112, Floor Tile Under Heater	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Brown Floor Tile - 2%	Chrysotile
937638	DPW-21037-3	Rm 112, Floor Tile Under Heater	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
937638	DPW-21037-4	Rm 112, Squirrel Cage Fan Cover Coating	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
937638	DPW-21037-5	Rm 114, Tile Under Heater	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
939292	DPW-50106-1	Heater Frame Insulation	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
940245	DPW-4502-5	Transmitter Rm, Tile and Mastic	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
940245	DPW-4502-6	Tile and Mastic in New Comp Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
940245	DPW-4502-7	Tile and Mastic in New Comp Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
940245	DPW-4502-8	Glue Behind Cove Base in New Comp Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
940245	DPW-4502-9	Tile and Mastic in Room 220, AH Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
940245	DPW-4502-9	Tile and Mastic in Room 231, AH Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile

Table B-8: 2012 Analysis of Asbestos Sample Results

Lab Sample ID	Sample Location (Client ID)	Sample Description	EPA Test Method	Parameter	RESULTS	
					Result	Units
951501	DPW-4502-9A	Bottom Layer of Tile and Mastic in Room 250	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
951501	DPW-4502-10	Top Layer of Tile and Mastic in Room 250	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
951501	DPW-4502-11	Bottom Layer of Tile and Mastic, Room 235	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
951501	DPW-4502-12	Bottom Layer of Tile and Mastic in Room 242	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
951501	DPW-4502-13	Top Layer of Tile and Mastic in Room 235	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 4%	Chrysotile
951501	DPW-4502-14	Bottom Layer of Tile and Mastic in Room 245	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Brown/Black Mastic - 2%	Chrysotile
951501	DPW-4502-15	Top Layer, Tile and Mastic in Room 208	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 4%	Chrysotile
951501	DPW-4502-16	Bottom Layer Tile and Mastic in Room 208	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 2%	Chrysotile
951501	DPW-4502-17	Tile and Mastic in Room 209	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Black Mastic - 5%	Chrysotile
955398	DPW-TVOR-4	Sealant on Roof	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
955398	DPW-TVOR-5	Sealant on Roof	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
957631	DPW-4502-18	Sheetrock Mud, Room 201	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
957631	DPW-4502-19	Sheetrock, Room 201	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Gray Insulation - 3%	Amosite
957631	DPW-4502-20	Sheetrock, Room 245	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
957631	DPW-4502-21	Sheetrock Mud, Room 245	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
957631	DPW-4502-22	Sheetrock, Room 242	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
957631	DPW-4502-23	Sheetrock Mud, Room 242	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
958197	DPW-6814-6	Front Entrance Door Caulk	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
958197	DPW-6814-7	Pipe Insulation at Ceiling Heater	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
959341	DPW-6901-8	Anechoic Chamber Sound-Proofing	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
959341	DPW-6901-9	Anechoic Chamber Sound-Proofing	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
959341	DPW-5202-1	Room #3, Black Mastic, Rear of Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
959341	DPW-5202-2	Room #3, Black Mastic, Near Entrance	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
960776	DPW-4507-1	Floor Tile and Black Mastic, Room 319	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Red Floor Tile - <1% Black Mastic - 3%	Chrysotile
960776	DPW-4507-2	Floor Tile and Black Mastic, Room 323	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Red Floor Tile - <1% Black Mastic - 3%	Chrysotile
960776	DPW-4507-3	Floor Tile and Black Mastic, Room 219	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Red Floor Tile - <1% Black Mastic - 3%	Chrysotile
960776	DPW-4507-4	Floor Tile and Black Mastic, Room 223	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Red Floor Tile - <1% Black Mastic - 3%	Chrysotile
966052	DPW-50205-1	Window Glazing	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	White Window Glazing - <1%	Chrysotile
966854	DPW-6813-1	Pipe Insulation Above the Ceiling	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
966854	DPW-26602-1	Blown In Ceiling Insulation in Mechanical Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
966854	DPW-26602-2	Blown In Ceiling Insulation in Latrine	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
966854	DPW-27201-1	Dry Wall in Electrical Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
966854	DPW-27201-2	Drop Ceiling in Electrical Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
966854	DPW-27201-3	Dry Wall in Tower Cab	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
966854	DPW-27201-4	Dry Wall in Tower Cab	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
966854	DPW-27601-1	Floor Tile in the Electrical Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
966854	DPW-27601-2	Dry Wall in the Electrical Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
966854	DPW-27601-3	Dry Wall in the Electrical Room	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
966854	DPW-27601-4	Dry Wall in the Tower Cab	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
976550	DPW-1413-1	Drywall with Black Backing Beneath Wood Siding	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
976550	DPW-1413-2	Drywall with Black Backing Beneath Wood Siding	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
1000751	DPW-6902-1	Cage Washer Pipe Insulation Elbow #1	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
1000751	DPW-6902-2	Cage Washer Pipe Insulation Elbow #2	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile
1000751	DPW-6902-3	Lift Station for Cage Washer Pipe Insulation #3	600/M4-82-020 & 600/R-93-116	Bulk Asbestos	Non Detect	Chrysotile

Table B-9: 2013 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
1301085-01A	13-001-W-40117 Paint, Support Beam	SW1311/6020	Lead	161	mg/L	*	0.1	YES	D008	NO
1301111-01A	13-002-W-4301 Paint, Ext Door @ S End of Bldg	SW1311/6020	Lead	0.0426	mg/L		5	NO	D008	YES
1301167-01A	13-003-W-8360 Paint Chips & Debris	SW1311/6020	Arsenic	<0.02	mg/L		5	NO	D004	YES
1301167-01A	13-003-W-8360 Paint Chips & Debris	SW1311/6020	Barium	0.184	mg/L		100	NO	D005	NO
1301167-01A	13-003-W-8360 Paint Chips & Debris	SW1311/6020	Cadmium	0.0962	mg/L		1	NO	D006	NO
1301167-01A	13-003-W-8360 Paint Chips & Debris	SW1311/6020	Chromium	<0.02	mg/L		5	NO	D007	YES
1301167-01A	13-003-W-8360 Paint Chips & Debris	SW1311/6020	Lead	0.00761	mg/L	J	5	NO	D008	YES
1301167-01A	13-003-W-8360 Paint Chips & Debris	SW1311/6020	Selenium	<0.02	mg/L		1	NO	D010	YES
1301167-01A	13-003-W-8360 Paint Chips & Debris	SW1311/6020	Silver	<0.01	mg/L		5	NO	D011	YES
1301212-01A	13-004-W-6204 Paint, Steam Hood	SW1311/6020	Lead	<0.003	mg/L		5	NO	D008	YES
1301242-01A	13-005-W-9812 Paint, Bridge	SW1311/6020	Lead	0.168	mg/L		5	NO	D008	NO
1301281-01B	13-006-W-6902 Steam Cleaner Sludge	SW1311/6020	Arsenic	ND	mg/L		5	NO	D004	YES
1301281-01B	13-006-W-6902 Steam Cleaner Sludge	SW1311/6020	Barium	0.418	mg/L		100	NO	D005	NO
1301281-01B	13-006-W-6902 Steam Cleaner Sludge	SW1311/6020	Cadmium	ND	mg/L		1	NO	D006	YES
1301281-01B	13-006-W-6902 Steam Cleaner Sludge	SW1311/6020	Chromium	ND	mg/L		5	NO	D007	YES
1301281-01B	13-006-W-6902 Steam Cleaner Sludge	SW1311/6020	Lead	ND	mg/L		5	NO	D008	YES
1301281-01B	13-006-W-6902 Steam Cleaner Sludge	SW1311/6020	Selenium	ND	mg/L		1	NO	D010	YES
1301281-01B	13-006-W-6902 Steam Cleaner Sludge	SW1311/6020	Silver	ND	mg/L		5	NO	D011	YES
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	Surr: 1,2-Dichloroethane-d4		%REC		n/a ^b	NO		NA
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	Surr: 4-Bromofluorobenzene		%REC		n/a ^b	NO		NA
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	Surr: Dibromofluoromethane		%REC		n/a ^b	NO		NA
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	Surr: Toluene-d8		%REC			NO		NA
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	1,1-Dichloroethene	ND	mg/L		0.0100	NO	D0029	YES
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	1,2-Dichloroethane	ND	mg/L		0.0100	NO	D0028	YES
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	1,4-Dichlorobenzene	ND	mg/L		0.0100	NO	D0027	YES
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	2-Butanone	ND	mg/L		0.150	NO	D0035	YES
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	Benzene	ND	mg/L		0.0100	NO	D0018	YES
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	Carbon tetrachloride	ND	mg/L		0.0100	NO	D0019	YES
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	Chlorobenzene	ND	mg/L		100	NO	D0021	YES
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	Chloroform	ND	mg/L		0.0100	NO	D0022	YES
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	Hexachlorobutadiene	ND	mg/L		0.0300	NO	D0033	YES
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	Tetrachloroethene	ND	mg/L		0.0100	NO	D0039	YES
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	Trichloroethene	ND	mg/L		0.0100	NO	D0040	YES
1301281-01A	13-006-W-6902 Steam Cleaner Sludge	SW1311/8260C	Vinyl chloride	ND	mg/L		0.0100	NO	D0043	YES
1301281-01B	13-006-W-6902 Steam Cleaner Sludge	SW9045D	pH	8.21	pH Units		0	NO	D0002	NA
1301294-01A	13-007-W-20043 Ext Paint, Metal Support Post	SW1311/6020	Lead	0.0513	mg/L		0.0100	NO	D008	NO
1301294-02A	13-008-W-20044 Ext Paint, Metal Support Post	SW1311/6020	Lead	0.0182	mg/L		5	NO	D008	NO
1301294-03A	13-009-W-20047 Ext Paint, Metal Support Post	SW1311/6020	Lead	ND	mg/L		0.0100	NO	D008	YES
1302049-01A	13-010-W-20054 Paint, Bridge	SW1311/6020	Lead	329	mg/L	*	0.5	YES	D008	NO
1302205-01A	13-011-W-1405A Paint, Composite of Ext Window	SW1311/6020	Lead	0.0417	mg/L		0.01	NO	D008	NO
1303138-01A	13-012-W-40113 Paint, Comp of Int Doors	SW1311/6020	Lead	0.00425	mg/L	J	5	NO	D008	YES
1303138-02A	13-013-W-40113 Paint, Hangar Bay Floor	SW1311/6020	Lead	0.00911	mg/L	J	5	NO	D008	YES
1303138-03A	13-014-W-24113 Paint, Ext Block Wall	SW1311/6020	Lead	0.0122	mg/L		5	NO	D008	NO
1303204-01A	13-015-W-25248 Paint, Hatch Rd Bridge	SW1311/6020	Lead	0.211	mg/L		5	NO	D008	NO
1303242-01A	13-016-W-40156 Paint, Farrell Rd Bridge	SW1311/6020	Lead	0.760	mg/L		5	NO	D008	NO
1303269-01A	13-017-W-113 Splash Pool Deck	SW1311/6020	Lead	<0.003	mg/L		0.01	NO	D008	YES
1304095-01A	13-018-W-1328 Paint Booth Filter	SW1311/6020	Arsenic	ND	mg/L		5	NO	D004	YES
1304095-01A	13-018-W-1328 Paint Booth Filter	SW1311/6020	Barium	0.495	mg/L		100	NO	D005	NO
1304095-01A	13-018-W-1328 Paint Booth Filter	SW1311/6020	Cadmium	0.00414	mg/L	J	1	NO	D006	YES
1304095-01A	13-018-W-1328 Paint Booth Filter	SW1311/6020	Chromium	ND	mg/L		5	NO	D007	YES
1304095-01A	13-018-W-1328 Paint Booth Filter	SW1311/6020	Lead	0.00775	mg/L	J	5	NO	D008	YES
1304095-01A	13-018-W-1328 Paint Booth Filter	SW1311/6020	Selenium	ND	mg/L		1	NO	D010	YES
1304095-01A	13-018-W-1328 Paint Booth Filter	SW1311/6020	Silver	ND	mg/L		5	NO	D011	YES

Table B-9: 2013 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
1305007-01A	13-019-W-6901 Paint, Rm #2, Work Table Wood Shelving	SW1311/6020	Lead	1.42	mg/L		5	NO	D008	NO
1305156-01A	13-020-W-20090 Paint, Interior	SW1311/6020	Lead	0.00504	mg/L	J	5	NO	D008	YES
1305156-02A	13-021-W-20090 Paint, Exterior	SW1311/6020	Lead	ND	mg/L		5	NO	D008	YES
1305181-01A	13-022-W-25197 Paint, Interior of Water Tank	SW1311/6020	Lead	<0.003	mg/L		5	NO	D008	YES
1305181-02A	13-023-W-25197 Paint, Ext of Water Tank	SW1311/6020	Lead	<0.003	mg/L		5	NO	D008	YES
1305195-01A	13-024-W-101 Paint, Flag Pole	SW1311/6020	Lead	35.1	mg/L	*	5	YES	D008	NO
1306040-01A	13-025-W-4905 Room #238, Door Jam	SW1311/6020	Lead	0.517	mg/L		5	NO	D008	NO
1306040-02A	13-026-W-4905 Room #238, Block Wall	SW1311/6020	Lead	0.0578	mg/L		5	NO	D008	NO
1306118-01A	13-027-W-50201 Paint Booth Room Debris	SW1311/6020	Barium	0.0556	mg/L	J	100	NO	D005	YES
1306118-01A	13-027-W-50201 Paint Booth Room Debris	SW1311/6020	Cadmium	<0.003	mg/L		1	NO	D006	YES
1306118-01A	13-027-W-50201 Paint Booth Room Debris	SW1311/6020	Chromium	0.0476	mg/L	J	5	NO	D007	YES
1306118-01A	13-027-W-50201 Paint Booth Room Debris	SW1311/6020	Lead	<0.003	mg/L		5	NO	D008	YES
1306248-01A	13-028-W-Comp Oil Water Separator Sludge	SW1010	Ignitability	>100	°C		>60	NO	D001	NA
1306248-01A	13-028-W-Comp Oil Water Separator Sludge	SW9045D	pH	6.76	Jnits@21.9°C		0	NO	D002	NA
1306248-01B	13-028-W-Comp Oil Water Separator Sludge	SW1311/6020	Arsenic	0.0210	mg/L	J	5	NO	D004	YES
1306248-01B	13-028-W-Comp Oil Water Separator Sludge	SW1311/6020	Barium	0.566	mg/L		100	NO	D005	NO
1306248-01B	13-028-W-Comp Oil Water Separator Sludge	SW1311/6020	Cadmium	0.491	mg/L		1	NO	D006	NO
1306248-01B	13-028-W-Comp Oil Water Separator Sludge	SW1311/6020	Chromium	<0.02	mg/L		5	NO	D007	YES
1306248-01B	13-028-W-Comp Oil Water Separator Sludge	SW1311/6020	Lead	0.0933	mg/L		5	NO	D008	NO
1306248-01B	13-028-W-Comp Oil Water Separator Sludge	SW1311/6020	Selenium	<0.02	mg/L		1	NO	D010	YES
1306248-01B	13-028-W-Comp Oil Water Separator Sludge	SW1311/6020	Silver	<0.01	mg/L		5	NO	D011	YES
1306248-02A	13-029-W-30106 Oil Water Separator Sludge	SW1010	Ignitability	>100	°C		>60	NO	D001	NA
1306248-02A	13-029-W-30106 Oil Water Separator Sludge	SW9045D	pH	6.96	Jnits@20.8°C		0	NO	D002	NA
1306248-02B	13-029-W-30106 Oil Water Separator Sludge	SW1311/6020	Arsenic	<0.02	mg/L		5	NO	D004	YES
1306248-02B	13-029-W-30106 Oil Water Separator Sludge	SW1311/6020	Barium	0.561	mg/L		100	NO	D005	NO
1306248-02B	13-029-W-30106 Oil Water Separator Sludge	SW1311/6020	Cadmium	0.407	mg/L		1	NO	D006	NO
1306248-02B	13-029-W-30106 Oil Water Separator Sludge	SW1311/6020	Chromium	<0.02	mg/L		5	NO	D007	YES
1306248-02B	13-029-W-30106 Oil Water Separator Sludge	SW1311/6020	Lead	0.233	mg/L		5	NO	D008	NO
1306248-02B	13-029-W-30106 Oil Water Separator Sludge	SW1311/6020	Selenium	<0.02	mg/L		1	NO	D010	YES
1306248-02B	13-029-W-30106 Oil Water Separator Sludge	SW1311/6020	Silver	<0.01	mg/L		5	NO	D011	YES
1306259-01A	13-030-W-40113 Paint, Int Struct Beam	SW1311/6020	Lead	58.1	mg/L		5	YES	D008	NO
1307044-01A	13-031-W-214 Paint, Stadium Seating	SW1311/6020	Lead	0.0218	mg/L		5	NO	D008	NO
1307044-02B	13-032-W-30103 Paint, Interior Stair Handrail	SW1311/6020	Lead	0.169	mg/L		5	NO	D008	NO
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1010	Ignitability	>100	°C		0	NO	D001	NA
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/6020	Arsenic	<0.02	mg/L		5	NO	D004	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/6020	Barium	0.118	mg/L		100	NO	D005	NO
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/6020	Cadmium	0.0334	mg/L		1	NO	D006	NO
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/6020	Chromium	0.0671	mg/L		5	NO	D007	NO
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/6020	Lead	<0.003	mg/L		5	NO	D008	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/6020	Selenium	<0.02	mg/L		1	NO	D010	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/6020	Silver	<0.01	mg/L		5	NO	D011	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/8260C	1,1-Dichloroethene	<0.002	mg/L		0.7	NO	D0029	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/8260C	1,2-Dichloroethane	<0.003	mg/L		0.5	NO	D0028	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/8260C	1,4-Dichlorobenzene	<0.003	mg/L		7.5	NO	D0027	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/8260C	2-Butanone	<0.05	mg/L		200	NO	D0035	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/8260C	Benzene	<0.002	mg/L		0.5	NO	D0018	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/8260C	Carbon tetrachloride	<0.002	mg/L		0.5	NO	D0019	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/8260C	Chlorobenzene	<0.002	mg/L		100	NO	D0021	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/8260C	Chloroform	<0.003	mg/L		6	NO	D0022	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/8260C	Hexachlorobutadiene	<0.01	mg/L		0.5	NO	D0033	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/8260C	Tetrachloroethene	<0.003	mg/L		0.7	NO	D0039	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/8260C	Trichloroethene	<0.003	mg/L		0.5	NO	D0040	YES
1307240-01A	13-033-W-1308 Paint Booth Filters	SW1311/8260C	Vinyl chloride	<0.001	mg/L		0.2	NO	D0043	YES

Table B-9: 2013 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
1307269-01B	13-034-W-22305 Condensate Water	SW1311/6020	Arsenic	<0.02	mg/L		5	NO	D004	YES
1307269-01B	13-034-W-22305 Condensate Water	SW1311/6020	Barium	1.42	mg/L		0.1	NO	D005	NO
1307269-01B	13-034-W-22305 Condensate Water	SW1311/6020	Cadmium	0.00305	mg/L	J	1	NO	D006	YES
1307269-01B	13-034-W-22305 Condensate Water	SW1311/6020	Chromium	<0.02	mg/L		5	NO	D007	YES
1307269-01B	13-034-W-22305 Condensate Water	SW1311/6020	Lead	0.00593	mg/L	J	5	NO	D008	YES
1307269-01B	13-034-W-22305 Condensate Water	SW1311/6020	Selenium	<0.02	mg/L		1	NO	D010	YES
1307269-01B	13-034-W-22305 Condensate Water	SW1311/6020	Silver	<0.01	mg/L		5	NO	D011	YES
1307269-01A	13-034-W-22305 Condensate Water	SW1311/8260C	1,1-Dichloroethene	<0.002	mg/L		0.7	NO	D0029	YES
1307269-01A	13-034-W-22305 Condensate Water	SW1311/8260C	1,2-Dichloroethane	<0.003	mg/L		0.1	NO	D0028	YES
1307269-01A	13-034-W-22305 Condensate Water	SW1311/8260C	1,4-Dichlorobenzene	<0.003	mg/L		7.5	NO	D0027	YES
1307269-01A	13-034-W-22305 Condensate Water	SW1311/8260C	2-Butanone	0.0677	mg/L	J	200	NO	D0035	YES
1307269-01A	13-034-W-22305 Condensate Water	SW1311/8260C	Benzene	<0.002	mg/L		0.5	NO	D0018	YES
1307269-01A	13-034-W-22305 Condensate Water	SW1311/8260C	Carbon tetrachloride	<0.002	mg/L		0.1	NO	D0019	YES
1307269-01A	13-034-W-22305 Condensate Water	SW1311/8260C	Chlorobenzene	<0.002	mg/L		100	NO	D0021	YES
1307269-01A	13-034-W-22305 Condensate Water	SW1311/8260C	Chloroform	<0.003	mg/L		6	NO	D0022	YES
1307269-01A	13-034-W-22305 Condensate Water	SW1311/8260C	Hexachlorobutadiene	<0.01	mg/L		0.5	NO	D0033	YES
1307269-01A	13-034-W-22305 Condensate Water	SW1311/8260C	Tetrachloroethene	<0.003	mg/L		0.7	NO	D0039	YES
1307269-01A	13-034-W-22305 Condensate Water	SW1311/8260C	Trichloroethene	<0.003	mg/L		0.5	NO	D0040	YES
1307269-01A	13-034-W-22305 Condensate Water	SW1311/8260C	Vinyl chloride	<0.001	mg/L		0.2	NO	D0043	YES
1308068-01B	13-030-W-FAP PW #3155	SW1010	Ignitability	>100	°C		>60	NO	D001	NA
1308068-01C	13-030-W-FAP PW #3155	SW1311/6020	Arsenic	<0.02	mg/L		5	NO	D004	YES
1308068-01C	13-030-W-FAP PW #3155	SW1311/6020	Barium	<0.03	mg/L		100	NO	D005	NO
1308068-01C	13-030-W-FAP PW #3155	SW1311/6020	Cadmium	0.0254	mg/L		1	NO	D006	NO
1308068-01C	13-030-W-FAP PW #3155	SW1311/6020	Chromium	<0.02	mg/L		5	NO	D007	YES
1308068-01C	13-030-W-FAP PW #3155	SW1311/6020	Lead	0.429	mg/L		5	NO	D008	NO
1308068-01C	13-030-W-FAP PW #3155	SW1311/6020	Selenium	<0.02	mg/L		1	NO	D010	YES
1308068-01C	13-030-W-FAP PW #3155	SW1311/6020	Silver	0.0609	mg/L		5	NO	D011	NO
1308068-01A	13-030-W-FAP PW #3155	SW1311/8260C	1,1-Dichloroethene	<0.1	mg/L		0.7	NO	D0029	YES
1308068-01A	13-030-W-FAP PW #3155	SW1311/8260C	1,2-Dichloroethane	<0.15	mg/L		0.5	NO	D0028	YES
1308068-01A	13-030-W-FAP PW #3155	SW1311/8260C	1,4-Dichlorobenzene	<0.15	mg/L		7.5	NO	D0027	YES
1308068-01A	13-030-W-FAP PW #3155	SW1311/8260C	2-Butanone	<2.5	mg/L		200	NO	D0035	YES
1308068-01A	13-030-W-FAP PW #3155	SW1311/8260C	Benzene	<0.1	mg/L		0.5	NO	D0018	YES
1308068-01A	13-030-W-FAP PW #3155	SW1311/8260C	Carbon tetrachloride	<0.1	mg/L		0.5	NO	D0019	YES
1308068-01A	13-030-W-FAP PW #3155	SW1311/8260C	Chlorobenzene	<0.1	mg/L		100	NO	D0021	YES
1308068-01A	13-030-W-FAP PW #3155	SW1311/8260C	Chloroform	<0.15	mg/L		6	NO	D0022	YES
1308068-01A	13-030-W-FAP PW #3155	SW1311/8260C	Hexachlorobutadiene	<0.5	mg/L		0.5	NO	D0033	YES
1308068-01A	13-030-W-FAP PW #3155	SW1311/8260C	Tetrachloroethene	<0.15	mg/L		0.7	NO	D0039	YES
1308068-01A	13-030-W-FAP PW #3155	SW1311/8260C	Trichloroethene	<0.15	mg/L		0.5	NO	D0040	YES
1308068-01A	13-030-W-FAP PW #3155	SW1311/8260C	Vinyl chloride	<0.05	mg/L		0.2	NO	D0043	YES
1308163-06A	13-036-W-30115 Paint, Ext Door	SW1311/6020	Lead	0.00707	mg/L	J	5	NO	D008	YES
1308204-01A	13-037-W-9222 Paint, Ext Door	SW1311/6020	Lead	0.00311	mg/L	J	5	NO	D008	NO
1308204-02A	13-038-W-60102 Ext Wall Stucco	SW1311/6020	Lead	0.00382	mg/L	J	5	NO	D008	NO
1308303-01A	13-040-W-40061 Paint, Ext Wall Soffit	SW1311/6020	Lead	77.4	mg/L	*	5	YES	D008	NO
1308303-02A	13-041-W-50104 Paint, Ext Wall Soffit	SW1311/6020	Lead	47.7	mg/L	*	5	YES	D008	NO
1308303-03A	13-042-W-30204 Paint, Ext Wall Soffit	SW1311/6020	Lead	29.6	mg/L	*	5	YES	D008	NO
1308276-01A	13-039-W-25116 Used Grease	SW1311/6020	Arsenic	ND	mg/L		5	NO	D004	YES
1308276-01A	13-039-W-25116 Used Grease	SW1311/6020	Barium	0.115	mg/L		100	NO	D005	NO
1308276-01A	13-039-W-25116 Used Grease	SW1311/6020	Cadmium	ND	mg/L		1	NO	D006	YES
1308276-01A	13-039-W-25116 Used Grease	SW1311/6020	Chromium	ND	mg/L		5	NO	D007	YES
1308276-01A	13-039-W-25116 Used Grease	SW1311/6020	Lead	ND	mg/L		5	NO	D008	YES
1308276-01A	13-039-W-25116 Used Grease	SW1311/6020	Selenium	ND	mg/L		1	NO	D010	YES
1308276-01A	13-039-W-25116 Used Grease	SW1311/6020	Silver	ND	mg/L		5	NO	D011	YES
1309144-02A	13-043-W-411 Paint, Interior Wall	SW1311/6020	Lead	0.0929	mg/L		5	NO	D008	NO
1309144-01A	13-044-W-40061 Board with Paint	SW1311/6020	Lead	0.00845	mg/L	J	5	NO	D008	YES

Table B-9: 2013 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
1310112-01B	13-045-W-1490 Pesticide Equip Rinsate Water	SW6020A	Arsenic	0.00521	mg/L	J	5	NO	D004	YES
1310112-01B	13-045-W-1490 Pesticide Equip Rinsate Water	SW6020A	Barium	0.0309	mg/L		100	NO	D005	NO
1310112-01B	13-045-W-1490 Pesticide Equip Rinsate Water	SW6020A	Cadmium	0.000707	mg/L	J	1	NO	D006	YES
1310112-01B	13-045-W-1490 Pesticide Equip Rinsate Water	SW6020A	Chromium	0.0108	mg/L		5	NO	D007	NO
1310112-01B	13-045-W-1490 Pesticide Equip Rinsate Water	SW6020A	Lead	0.0138	mg/L		5	NO	D008	NO
1310112-01B	13-045-W-1490 Pesticide Equip Rinsate Water	SW6020A	Selenium	<0.002	mg/L		1	NO	D010	YES
1310112-01B	13-045-W-1490 Pesticide Equip Rinsate Water	SW6020A	Silver	<0.0006	mg/L		5	NO	D011	YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	4,4'-DDD	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	4,4'-DDE	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	4,4'-DDT	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Aldrin	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	alpha-BHC	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	alpha-Chlordane	0.00131	mg/L		n/a ^b	NO		NO
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Atrazine	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Azinphos-methyl	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	beta-BHC	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Chlorpyrifos methyl	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	delta-BHC	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Demeton, Total	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Diazinon	0.00134	mg/L		n/a ^b	NO		NO
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Dichlorofenthion	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Dichlorovos	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Dieldrin	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Disulfoton	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Dursban	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Dyfonate	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Endosulfan I	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Endosulfan II	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Endosulfan sulfate	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Endrin	<0.0001	mg/L		0.02	NO	D012	YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Endrin aldehyde	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Endrin ketone	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	EPN	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Ethion	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Ethoprop	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Famphur	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Fenchophos	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	gamma-BHC	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	gamma-Chlordane	0.00195	mg/L		n/a ^b	NO		NO
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Heptachlor	<0.0001	mg/L		0.008	NO	D031	YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Heptachlor epoxide	<0.0001	mg/L		0.0003	NO	D031	YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Malathion	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Merphos, Total	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Methoxychlor	<0.0001	mg/L		10	NO	D014	YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Methyl parathion	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Metolachlor	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Parathion, ethyl	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Phorate	<0.0001	mg/L		n/a ^b	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Phosmet	<0.0001	mg/L		n/a ^b	NO		YES

Table B-9: 2013 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Prothiofos	<0.0001	mg/L		0.0003	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Sevin	<0.0001	mg/L		0.0003	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Stirophos	<0.0001	mg/L		0.0003	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Sulfotepp	<0.0001	mg/L		0.0003	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Sulprofos	<0.0001	mg/L		0.0003	NO		YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Toxaphene	<0.0004	mg/L		0.0125	NO	D015	YES
1310112-01A	13-045-W-1490 Pesticide Equip Rinsate Water	SW8270D	Trichloronate	<0.0001	mg/L		0.0003	NO		YES
1310189-01A	13-046-W-24660 Paint, Range Control EZ Tower	SW1311/6020	Lead	0.0272	mg/L		0.01	NO	D008	NO
1310296-01A	13-047-W-1121 MI-17 Shipping Crate	SW1311/6020	Lead	0.0367	mg/L		0.01	NO	D008	NO
1310296-02A	13-048-W-30105 Paint, Door Jamb of 3rd Floor Men's Restroom	SW1311/6020	Lead	0.0137	mg/L		0.01	NO	D008	NO
1311057-01A	13-049-W-411 Paint, Supply Roll-up Door	SW1311/6020	Lead	1.39	mg/L		0.01	NO	D008	NO
1311160-01A	13-050-W-8946 Solder, Mech Room	SW6020A	Lead	0.0154	wt%		0.00463	NO		NO
1311160-02A	13-051-W-8946 Solder, Crawlspace	SW6020A	Lead	0.0569	wt%		0.0167	NO		NO
FA10139-1	13-052-W-DSN0057 NPDES AL0002178	SM19 2540D	Solids, Total Suspended	7.0	mg/L	J	10	NO		YES
FA10139-2	13-053-W-DSN0057 NPDES AL0002178	EPA 1664A	HEM Oil and Grease	1.7	mg/L	J	5.6	NO		YES
FA10552-1	13-054-W-22305 Absorbent Contaminated w Fuel	SW846/1311	Benzene	ND	mg/L		0.01	NO	D0018	YES
FA10552-1	13-054-W-22305 Absorbent Contaminated w Fuel	SW846/1311	Chlorobenzene	ND	mg/L		0.01	NO	D0021	YES
FA10552-1	13-054-W-22305 Absorbent Contaminated w Fuel	SW846/1311	Chloroform	ND	mg/L		0.01	NO	D0022	YES
FA10552-1	13-054-W-22305 Absorbent Contaminated w Fuel	SW846/1311	Carbon tetrachloride	ND	mg/L		0.01	NO	D0019	YES
FA10552-1	13-054-W-22305 Absorbent Contaminated w Fuel	SW846/1311	1,1-Dichloroethene	ND	mg/L		0.01	NO	D0029	YES
FA10552-1	13-054-W-22305 Absorbent Contaminated w Fuel	SW846/1311	1,2-Dichloroethane	ND	mg/L		0.01	NO	D0028	YES
FA10552-1	13-054-W-22305 Absorbent Contaminated w Fuel	SW846/1311	1,4-Dichlorobenzene	ND	mg/L		0.01	NO	D0027	YES
FA10552-1	13-054-W-22305 Absorbent Contaminated w Fuel	SW846/1311	2-Butanone	ND	mg/L		0.05	NO	D0035	YES
FA10552-1	13-054-W-22305 Absorbent Contaminated w Fuel	SW846/1311	Tetrachloroethene	ND	mg/L		0.01	NO	D0039	YES
FA10552-1	13-054-W-22305 Absorbent Contaminated w Fuel	SW846/1311	Trichloroethene	ND	mg/L		0.01	NO	D0040	YES
FA10552-1	13-054-W-22305 Absorbent Contaminated w Fuel	SW846/1311	Vinyl chloride	ND	mg/L		0.01	NO	D0043	YES
FA10552-2	13-055-W-40117 Blast Media	SW846/6010C	Arsenic	ND	mg/L		0.1	NO	D004	YES
FA10552-2	13-055-W-40117 Blast Media	SW846/6010C	Barium	2.2	mg/L		2	NO	D005	NO
FA10552-2	13-055-W-40117 Blast Media	SW846/6010C	Cadmium	ND	mg/L		0.05	NO	D006	YES
FA10552-2	13-055-W-40117 Blast Media	SW846/6010C	Chromium	0.065	mg/L	J	0.1	NO	D007	NO
FA10552-2	13-055-W-40117 Blast Media	SW846/6010C	Lead	ND	mg/L		0.05	NO	D008	YES
FA10552-2	13-055-W-40117 Blast Media	SW846/6010C	Selenium	ND	mg/L		0.1	NO	D010	YES
FA10552-2	13-055-W-40117 Blast Media	SW846/6010C	Silver	ND	mg/L		0.1	NO	D011	YES
FA10552-3	13-056-W-40117 Blast Media	SW846/6010C	Arsenic	ND	mg/L		0.1	NO	D004	YES
FA10552-3	13-056-W-40117 Blast Media	SW846/6010C	Barium	2.2	mg/L		2	NO	D005	NO
FA10552-3	13-056-W-40117 Blast Media	SW846/6010C	Cadmium	ND	mg/L		0.05	NO	D006	YES
FA10552-3	13-056-W-40117 Blast Media	SW846/6010C	Chromium	0.063	mg/L	J	0.1	NO	D007	NO
FA10552-3	13-056-W-40117 Blast Media	SW846/6010C	Lead	ND	mg/L		0.05	NO	D008	YES
FA10552-3	13-056-W-40117 Blast Media	SW846/6010C	Selenium	ND	mg/L		0.1	NO	D010	YES
FA10552-3	13-056-W-40117 Blast Media	SW846/6010C	Silver	ND	mg/L		0.1	NO	D011	YES
FA10552-4	13-057-W-40117 Blast Media	SW846/6010C	Arsenic	ND	mg/L		0.1	NO	D004	YES
FA10552-4	13-057-W-40117 Blast Media	SW846/6010C	Barium	1.8	mg/L	J	2	NO	D005	NO
FA10552-4	13-057-W-40117 Blast Media	SW846/6010C	Cadmium	ND	mg/L		0.05	NO	D006	YES
FA10552-4	13-057-W-40117 Blast Media	SW846/6010C	Chromium	0.052	mg/L	J	0.1	NO	D007	NO
FA10552-4	13-057-W-40117 Blast Media	SW846/6010C	Lead	ND	mg/L		0.05	NO	D008	YES
FA10552-4	13-057-W-40117 Blast Media	SW846/6010C	Selenium	ND	mg/L		0.1	NO	D010	YES
FA10552-5	13-058-W-40117 Blast Media	SW846/6010C	Arsenic	ND	mg/L		0.1	NO	D004	YES
FA10552-5	13-058-W-40117 Blast Media	SW846/6010C	Barium	2	mg/L		2	NO	D005	NO
FA10552-5	13-058-W-40117 Blast Media	SW846/6010C	Cadmium	ND	mg/L		0.05	NO	D006	YES
FA10552-5	13-058-W-40117 Blast Media	SW846/6010C	Chromium	0.075	mg/L	J	0.1	NO	D007	NO
FA10552-5	13-058-W-40117 Blast Media	SW846/6010C	Lead	ND	mg/L		0.05	NO	D008	YES

Table B-9: 2013 Analysis of Various Environmental Media

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			Parameter	Result	Units	Qualifier				
FA10552-5	13-058-W-40117 Blast Media	SW846/6010C	Selenium	ND	mg/L		1	NO	D010	YES
FA10552-5	13-058-W-40117 Blast Media	SW846/6010C	Silver	ND	mg/L		5	NO	D011	YES
FA10962-1	13-059-W-24506 Paint, Ext Composite Observation Bleacher & Structure	SW846/6010C	Lead	1.8	mg/L		5	NO	D008	NO
FA10962-2	13-060-W-4508 Paint, Int Ceiling	SW846/6010C	Lead	0.52	mg/L		5	NO	D008	NO
FA10962-3	13-061-W-4508 Paint, Ext Window Sill	SW846/6010C	Lead	2.1	mg/L		5	NO	D008	NO
FA10962-4	13-062-W-4508 Paint, Ext Loading Dock	SW846/6010C	Lead	0.89	mg/L		5	NO	D008	NO
1301075-01A	13-001-P-25105 Milling Machine 800359	SW8082	Aroclor 1016	<4.55	mg/kg		n/a ^b	NO		NO
1301075-01A	13-001-P-25105 Milling Machine 800359	SW8082	Aroclor 1221	<4.55	mg/kg		n/a ^b	NO		NO
1301075-01A	13-001-P-25105 Milling Machine 800359	SW8082	Aroclor 1232	<4.55	mg/kg		n/a ^b	NO		NO
1301075-01A	13-001-P-25105 Milling Machine 800359	SW8082	Aroclor 1248	<4.55	mg/kg		n/a ^b	NO		NO
1301075-01A	13-001-P-25105 Milling Machine 800359	SW8082	Aroclor 1254	<4.55	mg/kg		n/a ^b	NO		NO
1301075-01A	13-001-P-25105 Milling Machine 800359	SW8082	Aroclor 1260	<4.55	mg/kg		n/a ^b	NO		NO
1304171-01A	13-002-P-6901 Metal Chop Saw 24061192	SW8082	Aroclor 1016	ND	mg/kg		n/a ^b	NO		YES
1304171-01A	13-002-P-6901 Metal Chop Saw 24061192	SW8082	Aroclor 1221	ND	mg/kg		n/a ^b	NO		YES
1304171-01A	13-002-P-6901 Metal Chop Saw 24061192	SW8082	Aroclor 1232	ND	mg/kg		n/a ^b	NO		YES
1304171-01A	13-002-P-6901 Metal Chop Saw 24061192	SW8082	Aroclor 1242	ND	mg/kg		n/a ^b	NO		YES
1304171-01A	13-002-P-6901 Metal Chop Saw 24061192	SW8082	Aroclor 1248	ND	mg/kg		n/a ^b	NO		YES
1304171-01A	13-002-P-6901 Metal Chop Saw 24061192	SW8082	Aroclor 1254	ND	mg/kg		n/a ^b	NO		YES
1304171-01A	13-002-P-6901 Metal Chop Saw 24061192	SW8082	Aroclor 1260	ND	mg/kg		n/a ^b	NO		YES
1306109-01A	13-003-P-1400 Shearing Machine 59943	SW8082	Aroclor 1016	<4.35	mg/kg	C	6.96	NO		YES
1306109-01A	13-003-P-1400 Shearing Machine 59943	SW8082	Aroclor 1221	<4.35	mg/kg	C	6.96	NO		YES
1306109-01A	13-003-P-1400 Shearing Machine 59943	SW8082	Aroclor 1232	<4.35	mg/kg	C	6.96	NO		YES
1306109-01A	13-003-P-1400 Shearing Machine 59943	SW8082	Aroclor 1242	<4.35	mg/kg	C	6.96	NO		YES
1306109-01A	13-003-P-1400 Shearing Machine 59943	SW8082	Aroclor 1248	<4.35	mg/kg	C	6.96	NO		YES
1306109-01A	13-003-P-1400 Shearing Machine 59943	SW8082	Aroclor 1254	<4.35	mg/kg	C	6.96	NO		YES
1306109-01A	13-003-P-1400 Shearing Machine 59943	SW8082	Aroclor 1260	<4.35	mg/kg	C	6.96	NO		YES
1306109-02A	13-004-P-1400 Milling Machine BR231823	SW8082	Aroclor 1016	<4	mg/kg	C	6.4	NO		NO
1306109-02A	13-004-P-1400 Milling Machine BR231823	SW8082	Aroclor 1221	<4	mg/kg	C	6.4	NO		NO
1306109-02A	13-004-P-1400 Milling Machine BR231823	SW8082	Aroclor 1232	<4	mg/kg	C	6.4	NO		NO
1306109-02A	13-004-P-1400 Milling Machine BR231823	SW8082	Aroclor 1242	<4	mg/kg	C	6.4	NO		NO
1306109-02A	13-004-P-1400 Milling Machine BR231823	SW8082	Aroclor 1248	<4	mg/kg	C	6.4	NO		NO
1306109-02A	13-004-P-1400 Milling Machine BR231823	SW8082	Aroclor 1254	<4	mg/kg	C	6.4	NO		NO
1306109-02A	13-004-P-1400 Milling Machine BR231823	SW8082	Aroclor 1260	<4	mg/kg	C	6.4	NO		NO
1306109-03A	13-005-P-1400 Band Saw 500-93304	SW8082	Aroclor 1016	<4.76	mg/kg	C	7.62	NO		YES
1306109-03A	13-005-P-1400 Band Saw 500-93304	SW8082	Aroclor 1221	<4.76	mg/kg	C	7.62	NO		YES
1306109-03A	13-005-P-1400 Band Saw 500-93304	SW8082	Aroclor 1232	<4.76	mg/kg	C	7.62	NO		YES
1306109-03A	13-005-P-1400 Band Saw 500-93304	SW8082	Aroclor 1242	<4.76	mg/kg	C	7.62	NO		YES
1306109-03A	13-005-P-1400 Band Saw 500-93304	SW8082	Aroclor 1248	<4.76	mg/kg	C	7.62	NO		YES
1306109-03A	13-005-P-1400 Band Saw 500-93304	SW8082	Aroclor 1254	<4.76	mg/kg	C	7.62	NO		YES
1306109-03A	13-005-P-1400 Band Saw 500-93304	SW8082	Aroclor 1260	<4.76	mg/kg	C	7.62	NO		YES
1306109-04A	13-006-P-1400 Lathe 9259	SW8082	Aroclor 1016	<4.35	mg/kg	C	6.96	NO		YES
1306109-04A	13-006-P-1400 Lathe 9259	SW8082	Aroclor 1221	<4.35	mg/kg	C	6.96	NO		YES
1306109-04A	13-006-P-1400 Lathe 9259	SW8082	Aroclor 1232	<4.35	mg/kg	C	6.96	NO		YES
1306109-04A	13-006-P-1400 Lathe 9259	SW8082	Aroclor 1242	<4.35	mg/kg	C	6.96	NO		YES
1306109-04A	13-006-P-1400 Lathe 9259	SW8082	Aroclor 1248	<4.35	mg/kg	C	6.96	NO		YES
1306109-04A	13-006-P-1400 Lathe 9259	SW8082	Aroclor 1254	<4.35	mg/kg	C	6.96	NO		YES
1306109-04A	13-006-P-1400 Lathe 9259	SW8082	Aroclor 1260	<4.35	mg/kg	C	6.96	NO		YES

Table B-9: 2013 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
1308163-01A	13-007-P-415 Hydraulic Stand 1140	SW8082	Aroclor 1016	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1308163-01A	13-007-P-415 Hydraulic Stand 1140	SW8082	Aroclor 1221	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1308163-01A	13-007-P-415 Hydraulic Stand 1140	SW8082	Aroclor 1232	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1308163-01A	13-007-P-415 Hydraulic Stand 1140	SW8082	Aroclor 1242	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1308163-01A	13-007-P-415 Hydraulic Stand 1140	SW8082	Aroclor 1248	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1308163-01A	13-007-P-415 Hydraulic Stand 1140	SW8082	Aroclor 1254	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1308163-01A	13-007-P-415 Hydraulic Stand 1140	SW8082	Aroclor 1260	<4.76	mg/kg		7.62	n/a ^b	NO		YES
1308163-02A	13-008-P-415 Clausing Lathe VT1503	SW8082	Aroclor 1016	<4.35	mg/kg		6.96	n/a ^b	NO		YES
1308163-02A	13-008-P-415 Clausing Lathe VT1503	SW8082	Aroclor 1221	<4.35	mg/kg		6.96	n/a ^b	NO		YES
1308163-02A	13-008-P-415 Clausing Lathe VT1503	SW8082	Aroclor 1232	<4.35	mg/kg		6.96	n/a ^b	NO		YES
1308163-02A	13-008-P-415 Clausing Lathe VT1503	SW8082	Aroclor 1242	<4.35	mg/kg		6.96	n/a ^b	NO		YES
1308163-02A	13-008-P-415 Clausing Lathe VT1503	SW8082	Aroclor 1248	<4.35	mg/kg		6.96	n/a ^b	NO		YES
1308163-02A	13-008-P-415 Clausing Lathe VT1503	SW8082	Aroclor 1254	<4.35	mg/kg		6.96	n/a ^b	NO		YES
1308163-02A	13-008-P-415 Clausing Lathe VT1503	SW8082	Aroclor 1260	<4.35	mg/kg		6.96	n/a ^b	NO		YES
1308163-03A	13-009-P-415 Engine Lathe 45050	SW8082	Aroclor 1016	<4.17	mg/kg		6.67	n/a ^b	NO		YES
1308163-03A	13-009-P-415 Engine Lathe 45050	SW8082	Aroclor 1221	<4.17	mg/kg		6.67	n/a ^b	NO		YES
1308163-03A	13-009-P-415 Engine Lathe 45050	SW8082	Aroclor 1232	<4.17	mg/kg		6.67	n/a ^b	NO		YES
1308163-03A	13-009-P-415 Engine Lathe 45050	SW8082	Aroclor 1242	<4.17	mg/kg		6.67	n/a ^b	NO		YES
1308163-03A	13-009-P-415 Engine Lathe 45050	SW8082	Aroclor 1248	<4.17	mg/kg		6.67	n/a ^b	NO		YES
1308163-03A	13-009-P-415 Engine Lathe 45050	SW8082	Aroclor 1254	<4.17	mg/kg		6.67	n/a ^b	NO		YES
1308163-03A	13-009-P-415 Engine Lathe 45050	SW8082	Aroclor 1260	<4.17	mg/kg		6.67	n/a ^b	NO		YES
1308163-04A	13-010-P-415 Vectrac CNC 956202 NLF	SW8082	Aroclor 1016	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-04A	13-010-P-415 Vectrac CNC 956202 NLF	SW8082	Aroclor 1221	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-04A	13-010-P-415 Vectrac CNC 956202 NLF	SW8082	Aroclor 1232	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-04A	13-010-P-415 Vectrac CNC 956202 NLF	SW8082	Aroclor 1242	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-04A	13-010-P-415 Vectrac CNC 956202 NLF	SW8082	Aroclor 1248	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-04A	13-010-P-415 Vectrac CNC 956202 NLF	SW8082	Aroclor 1254	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-04A	13-010-P-415 Vectrac CNC 956202 NLF	SW8082	Aroclor 1260	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-05A	13-011-P-415 Punch Machine 2348113095	SW8082	Aroclor 1016	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-05A	13-011-P-415 Punch Machine 2348113095	SW8082	Aroclor 1221	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-05A	13-011-P-415 Punch Machine 2348113095	SW8082	Aroclor 1232	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-05A	13-011-P-415 Punch Machine 2348113095	SW8082	Aroclor 1242	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-05A	13-011-P-415 Punch Machine 2348113095	SW8082	Aroclor 1248	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-05A	13-011-P-415 Punch Machine 2348113095	SW8082	Aroclor 1254	<4	mg/kg		6.4	n/a ^b	NO		YES
1308163-05A	13-011-P-415 Punch Machine 2348113095	SW8082	Aroclor 1260	<4	mg/kg		6.4	n/a ^b	NO		YES
1308276-02A	13-012-P-415 Compressor 81452	SW8082	Aroclor 1016	ND	mg/kg		6.96	n/a ^b	NO		YES
1308276-02A	13-012-P-415 Compressor 81452	SW8082	Aroclor 1221	ND	mg/kg		6.96	n/a ^b	NO		YES
1308276-02A	13-012-P-415 Compressor 81452	SW8082	Aroclor 1232	ND	mg/kg		6.96	n/a ^b	NO		YES
1308276-02A	13-012-P-415 Compressor 81452	SW8082	Aroclor 1242	ND	mg/kg		6.96	n/a ^b	NO		YES
1308276-02A	13-012-P-415 Compressor 81452	SW8082	Aroclor 1248	ND	mg/kg		6.96	n/a ^b	NO		YES
1308276-02A	13-012-P-415 Compressor 81452	SW8082	Aroclor 1254	ND	mg/kg		6.96	n/a ^b	NO		YES
1308276-02A	13-012-P-415 Compressor 81452	SW8082	Aroclor 1260	ND	mg/kg		6.96	n/a ^b	NO		YES

Table B-10: 2013 Analysis of Asbestos Sample Results

Date	Lab Sample ID	Sample Location (Client ID)	Sample Description	RESULTS			EPA Test Method	Parameter
				Sample Layer	%	Mineral		
7-Jan-13	1012872	13-001-A-60110	HVAC Insulation in East Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Jan-13	1012872	13-002-A-60110	Sheet Rock in East Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Jan-13	1012872	13-003-A-60110	Sheet Rock in Gate Side (West) Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Jan-13	1012593	13-004-A-4503	Pipe Insulation in Basement	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Jan-13	1012593	13-005-A-4503	Pipe Insulation on the Floor in Basement	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Jan-13	1012593	13-006-A-4503	Pipe Insulation in Basement	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Jan-13	1012593	13-007-A-4504	Pipe Insulation in HHC Commander's Office	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Jan-13	1012593	13-008-A-4504	Pipe Insulation in HHC Commander's Office	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Jan-13	1012592	13-009-A-5102	Pipe Insulation on Chilled Water Line at AHU 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Jan-13	1012592	13-010-A-5102	Pipe Insulation on Heating Water Supply at AHU 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Jan-13	1013646	13-011-A-5102	Insulation on Air Handler 2 in Mezzanine Mec Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Jan-13	1013646	13-012-A-5102	Insulation on Air Handler 2 in Mezzanine Mec Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Jan-13	1013646	13-013-A-5102	Insulation on HVAC Duct in Mezzanine Mech Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Jan-13	1013646	13-014-A-4508	Grey Powderly Pipe Insulation in Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Jan-13	1013646	13-015-A-4508	Grey Powderly Pipe Insulation on the Floor in the Mec Rm	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Jan-13	1013646	13-016-A-4508	Grey Powderly Pipe Insulation in Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Jan-13	1013646	13-017-A-4508	Grey Powderly Pipe Insulation on the Floor in the Mec Rm	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Jan-13	1013646	13-018-A-4508	Pipe Insulation in Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Jan-13	1013646	13-019-A-4508	Pipe Insulation with Black Wrap or Mastic in Mech Room	Brown Insulation w Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Jan-13	1013646	13-020-A-4508	Pipe Insulation with Black Wrap or Mastic in Mech Room	Black Wrap	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Jan-13	1013646	13-021-A-4508	Pipe Insulation with Black Wrap or Mastic in Mech Room	Black Pipe Insulation	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Jan-13	1014846	13-022-A-4301	Ext Caulking From Ext Door @ S End of Building	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Jan-13	1016879	13-023-A-6901	Insulation Pipe Run Above Boiler	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Jan-13	1016879	13-024-A-6204	Dining Area #1 Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Jan-13	1016879	13-025-A-6204	Dining Area #1A Floor Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Jan-13	1016879	13-026-A-6204	Dining Area #2 Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Jan-13	1016879	13-027-A-6204	Dining Area #2A Floor Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Jan-13	1016879	13-028-A-6204	Dining Area #3 Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Jan-13	1016879	13-029-A-6204	Dining Area #3A Floor Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jan-13	1021629	13-030-A-60101	Mech Rm AC Duct Vibration Damper Material #1 Sample	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jan-13	1021629	13-031-A-60101	Mech Rm AC Duct Vibration Damper Material #2 Sample	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jan-13	1021629	13-032-A-60101	Mech Rm AC Duct Vibration Damper Material #3 Sample	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jan-13	1021629	13-033-A-60101	Mech Rm AC Duct Vibration Damper Material #4 Sample	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jan-13	1021629	13-034-A-60101	Mech Rm Sheet Rock Ceiling 1st Layer	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jan-13	1021629	13-035-A-60101	Mech Rm Sheet Rock Ceiling 2nd Layer	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jan-13	1021629	13-036-A-60101	Sleeping Quarters AC Duct Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jan-13	1021629	13-037-A-20043	Rain Shelter Roof Shingle	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Feb-13	1024580	13-038-A-4504	Sheetrock and Paint on Windowsill, Room 129	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Feb-13	1024580	13-039-A-4504	Window Caulking, Room 129	Off White Caulk	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Feb-13	1024580	13-040-A-4504	Window Caulking, Room 129	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Feb-13	1024580	13-041-A-50201	Room 237 Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Feb-13	1024580	13-042-A-50201	Room 237 Floor Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Feb-13	1024580	13-043-A-50201	Room 237-1 Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Feb-13	1024580	13-044-A-50201	Room 237-1 Floor Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Feb-13	1024580	13-045-A-50201	Room 204 Records Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Feb-13	1024580	13-046-A-50201	Room 204 Records Floor Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Feb-13	1024580	13-047-A-50201	Room 203 Production Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Feb-13	1024580	13-048-A-50201	Room 203 Production Floor Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Feb-13	1026329	13-049-A-415	Pipe Run Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Feb-13	1026329	13-050-A-415	Pipe Elbow	Gray Pipe Insulation	3	Amosite	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Feb-13	1026329	13-051-A-415	Floor Tile	Light Brown Pipe Insulation	2	Amosite	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Feb-13	1026329	13-052-A-28150	Floor Mastic	Black Mastic	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Feb-13	1026329	13-053-A-28150	Floor Shingle	Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-Feb-13	1030328	13-055-A-1405A	Window Glazing, Window #1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-Feb-13	1030328	13-056-A-1405A	Window Glazing, Window #4	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-Feb-13	1030328	13-057-A-1405A	Window Glazing, Window #7	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos

Table B-10: 2013 Analysis of Asbestos Sample Results

Date	Lab Sample ID	Sample Location (Client ID)	Sample Description	RESULTS			EPA Test Method	Parameter
				Sample Layer	%	Mineral		
21-Feb-13	1030328	13-059-A-1405A	Window Glazing, Window #10	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
25-Feb-13	1031219	13-059-A-411	Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Mar-13	1034934	13-060-A-5301	Basement Door Caulk	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Mar-13	1034934	13-061-A-5301	Basement Door Caulk	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Mar-13	1034934	13-062-A-5301	Floor Tile @ Basement Door	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Mar-13	1034934	13-063-A-5302	Floor Tile @ Basement Door	Dark Gray Floor Tile	1	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Mar-13	1034934	13-064-A-5302	Basement Door Caulk	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Mar-13	1034934	13-065-A-5302	Door Facing Parade Field, Caulk	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Mar-13	1036611	13-066-A-6005	Pipe Material Tank 1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Mar-13	1036611	13-067-A-6005	Pipe Material Tank 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Mar-13	1039417	13-068-A-FRB	Glazed Beige Brick from Farrell Road Bridge	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Mar-13	1044384	13-070-A-113	Stairs in Front of Rm 227	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Apr-13	1057631	13-071-A-40133	Splash Pool Deck	Black Mastic	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Apr-13	1057631	13-072-A-40133	Bathroom Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Apr-13	1057631	13-073-A-40133	Hallway Floor Tile	Black Mastic	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Apr-13	1057631	13-074-A-40133	Main Area Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-May-13	1062089	13-075-A-101	Main Area Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-May-13	1063821	13-076-A-25197	Insulation In File Cabinet Safe	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-May-13	1063821	13-077-A-25197	Gasket Material around Bolts on Water Tank	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-May-13	1063821	13-078-A-25197	Gasket Material @ Sections of Water Tank	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-May-13	1066395	13-079-A-25109	Caulk @ Base of Water Tank	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-May-13	1066395	13-080-A-25109	NBC Room Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-May-13	1066395	13-081-A-25109	NBC Room Mastic, Sample 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-May-13	1066395	13-082-A-4506	NBC Room Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Jun-13	1072592	13-083-A-4506	Window Caulk	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Jun-13	1080906	13-084-A-8452	Cove Base	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Jun-13	1080906	13-085-A-8452	Glue Beneath Stair Tread	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Jun-13	1080174	13-086-A-4901	Mechanical Tape on Chiller	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jul-13	1093514	13-087-A-1427	Window Glazing	Gray Window Glazing	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Aug-13	1098458	13-088-A-413	Black Floor Coating	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Aug-13	1098458	13-089-A-30124	Sheetrock	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Aug-13	1098458	13-090-A-30124	Window Caulk	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Aug-13	1098458	13-091-A-9227	Laminate Floor	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Aug-13	1098458	13-092-A-9227	Felt/Caulk	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Aug-13	1098458	13-093-A-4507	Laminate Floor	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Aug-13	1099667	13-094-A-9222	Wall Plaster, Room 135	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Aug-13	1103528	13-095-A-60102	Exterior Door Putty	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Aug-13	1104102	13-096-A-1405	Exterior Wall Stucco	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Aug-13	1107201	13-097-A-40061	Grey Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Aug-13	1107201	13-098-A-50104	Roof Tar/Gravel	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Aug-13	1107201	13-099-A-30204	Roof Tar/Gravel	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Aug-13	1107798	13-100-A-30104	Roof Tar/Gravel	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Aug-13	1107798	13-101-A-30104	Floor Tile in Mechanical Room Next Quanset Hut	Black Mastic Type Material In Mechanical Room	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Sep-13	1111761	13-102-A-411	Overhead Duct Insulation Covering In Mech Room	Black Mastic			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Sep-13	1111761	13-103-A-411	Overhead Duct Insulation Tape and Mastic In Mech Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Sep-13	1111761	13-104-A-411	Overhead Duct Insulation Cementitious Material	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Sep-13	1111761	13-105-A-411	Overhead Duct Insulation Cementitious Material	Light Brown Semi-Fibrous Material	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Sep-13	1114827	13-106-A-1439	Ext Wall Kool Seal	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Sep-13	1118310	13-107-A-5102	Insulation from Steam Pit #18	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Sep-13	1119375	13-108-A-301	Rm W 120 Floor Tile SA 1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Sep-13	1119375	13-109-A-301	Rm W 120 Floor Mastic SA 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Sep-13	1119375	13-110-A-301	Rm W 120 Floor Mastic SA 3	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Sep-13	1119375	13-111-A-301	Rm W 120 Floor Mastic SA 4	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Sep-13	1119375	13-112-A-301	Rm W 120 Floor Mastic SA 5	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Oct-13	1130453	13-113-A-315	Room 105 Ceiling Material	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Oct-13	1130453	13-114-A-315	Room 117 Ceiling Material	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos

Table B-10: 2013 Analysis of Asbestos Sample Results

Date	Lab Sample ID	Sample Location (Client ID)	Sample Description	RESULTS			EPA Test Method	Parameter
				Sample Layer	%	Mineral		
22-Nov-13	1143164	13-115-A-113	Insulation - Hot Water Storage Tank, SO #677911	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-13	1152534	13-116-A-4508	Rm #3 Floor Tile, DS-00001-4J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-13	1152534	13-117-A-4508	Rm #3 Floor Mastic, DS-00001-4J	Black Mastic			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-13	1152534	13-118-A-4508	Int South Foyer Floor Tile, DS-00001-4J	ND	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-13	1152534	13-119-A-4508	Int South Foyer Floor Mastic, DS-00001-4J	Black Mastic			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-13	1152534	13-120-A-4508	W End Entry Door Floor Tile, DS-00001-4J	ND	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-13	1152534	13-121-A-4508	W End Entry Door Floor Mastic, DS-00001-4J	Black Mastic			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-13	1152534	13-122-A-4508	Rm #1 Floor Tile, DS-00001-4J	ND	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-13	1152534	13-123-A-4508	Rm #1 Floor Mastic, DS-00001-4J	Black Mastic			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-13	1152534	13-124-A-4508	Rm #1 9X9 Floor Tile Bottom Layer, DS-00001-4J	ND	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-13	1152534	13-125-A-4508	Rm #1 Floor Mastic Bottom Layer, DS-00001-4J	Black Mastic			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
18-Dec-13	1152530	13-126-A-30501	Room 204 Material on Concrete Above Drop Ceiling	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
18-Dec-13	1152530	13-127-A-30501	2nd FloorHall, @ Rm 215, Stuff on Concrete Above Ceiling	Gray Plaster w Paint	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
18-Dec-13	1152530	13-128-A-30501	2nd FloorHall, @ Rm 215, Stuff on Concrete Above Ceiling	ND	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
18-Dec-13	1152530	13-129-A-30501	2nd FloorHall, @ Rm 221, Stuff on Concrete Above Ceiling	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
18-Dec-13	1152530	13-130-A-30501	2nd FloorHall, @ Rm 228, Stuff on Concrete Above Ceiling	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Dec-13	1155751	13-131-A-30810	9x9 Tile in Hall Next to Radar Room	Black Floor Tile	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Dec-13	1155751	13-132-A-30810	Mastic in Hall Next to Radar Room	Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Dec-13	1155751	13-133-A-30810	Tile and Mastic in Hall Next to Breakroom	Beige Floor Tile	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Dec-13	1155751	13-133-A-30810	Tile and Mastic in Hall Next to Breakroom	Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos

Table B-11: 2014 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
FA12493-11	14-001-W-8452 ARMS ROOM RAG	SW846 6010C	Lead	1.8	mg/l		0.050	5	NO	D008	NO
FA12493-12	14-002-W-4732 WEAPONS CLEANING RAG	SW846 6010C	Lead	25.4	mg/l		0.050	5	YES	D008	NO
FA12493-7	14-008-W-20044 GC RS-PAINT, SOFFIT	SW846 6010C	Lead	0.022	mg/l	J	0.050	5	NO	D008	YES
FA12493-10	14-011-W-5102 MECHANICAL RM D, CEILING PAINT	SW846 6010C	Lead	1.6	mg/l		0.050	5	NO	D008	NO
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 8260B	p-Dichlorobenzene	<47	ug/kg	U	210	7,500	NO	D0027	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 8260B	1,2-Dichloroethane	<42	ug/kg	U	210	500	NO	D0028	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 8260B	Chlorobenzene	<42	ug/kg	U	210	100,000	NO	D0021	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 8260B	Tetrachloroethylene	<53	ug/kg	U	210	700	NO	D0039	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 8260B	Carbon tetrachloride	<58	ug/kg	U	210	500	NO	D0019	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 8260B	Chloroform	<47	ug/kg	U	210	6,000	NO	D0022	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 8260B	Benzene	<42	ug/kg	U	210	500	NO	D0018	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 8260B	Vinyl chloride	<43	ug/kg	U	210	200	NO	D0043	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 8260B	1,1-Dichloroethylene	<42	ug/kg	U	210	700	NO	D0029	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 8260B	Methyl ethyl ketone	<310	ug/kg	U	1000	200,000	NO	D0035	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 8260B	Trichloroethylene	<43	ug/kg	U	210	500	NO	D0040	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 6010C	Lead	<0.011	mg/l		0.050	5	NO	D008	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 6010C	Silver	<0.0077	mg/l		0.10	5	NO	D011	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 6010C	Arsenic	<0.024	mg/l		0.10	5	NO	D004	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 6010C	Barium	0.16	mg/l	J	2.0	100	NO	D005	NO
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 6010C	Cadmium	0.028	mg/l	J	0.050	1	NO	D006	NO
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 6010C	Chromium	<0.02	mg/l		0.10	5	NO	D007	YES
FA12493-13	14-012-W-1308 PAINT BOOTH FILTERS	SW846 6010C	Selenium	<0.023	mg/l		0.10	1	NO	D010	YES
FA12648-1	14-013-W-60105 ABSORBENT-WINDSCREEN CHEESECLOTH (OH-58 A/C)	SW846 6010C	Lead	<0.011	mg/l	U	0.050	5	NO	D008	YES
FA12648-1	14-013-W-60105 ABSORBENT-WINDSCREEN CHEESECLOTH (OH-58 A/C)	SW846 6010C	Silver	<0.0077	mg/l	U	0.10	5	NO	D011	YES
FA12648-1	14-013-W-60105 ABSORBENT-WINDSCREEN CHEESECLOTH (OH-58 A/C)	SW846 6010C	Arsenic	<0.024	mg/l	U	0.10	5	NO	D004	YES
FA12648-1	14-013-W-60105 ABSORBENT-WINDSCREEN CHEESECLOTH (OH-58 A/C)	SW846 6010C	Barium	0.67	mg/l	J	2.0	100	NO	D005	NO
FA12648-1	14-013-W-60105 ABSORBENT-WINDSCREEN CHEESECLOTH (OH-58 A/C)	SW846 6010C	Cadmium	<0.005	mg/l	U	0.050	1	NO	D006	YES
FA12648-1	14-013-W-60105 ABSORBENT-WINDSCREEN CHEESECLOTH (OH-58 A/C)	SW846 6010C	Chromium	0.053	mg/l	J	0.10	5	NO	D007	NO
FA12648-1	14-013-W-60105 ABSORBENT-WINDSCREEN CHEESECLOTH (OH-58 A/C)	SW846 6010C	Selenium	<0.023	mg/l	U	0.10	1	NO	D010	YES
FA12932-1	14-014-W-25109 ARMS ROOM CLEANING MATERIAL	SW846 6010C	Lead	0.87	mg/l		0.050	5	NO	D008	NO
FA13054-1	14-015-W-1403 PAINT WHITE	SW846 6010C	Lead	<0.011	mg/l	U	0.050	5	NO	D008	YES
FA13571-1	14-016-W-50208 PAINT, INT WALL ARMS RM	SW846 6010C	Lead	<0.011	mg/l	U	0.050	5	NO	D008	YES
FA13571-2	14-017-W-50301 PAINT, COMPOSITE INTERIOR WALL	SW846 6010C	Lead	0.11	mg/l		0.050	5	NO	D008	YES
FA13834-1	14-018-W-40113 SANDBLAST MATERIAL	SW846 6010C	Lead	<0.011	mg/l	U	0.050	5	NO	D008	YES
FA13834-2	14-019-W-24207 PAINT,EXT WALL	SW846 6010C	Lead	1.3	mg/l		0.050	5	NO	D008	NO
FA13882	14-020-W-Adj to 24511 ROOF NAIL HEAD COATING	SW846 6010C	Lead	28500	mg/kg		330	n/a ^b			
FA14166	14-021-W-30101 USED ARDROX CLEANER	SW4500H B-11/SW9040C	pH	12.99	su			n/a ^b	YES	D0002	NO
FA14166	14-021-W-30101 USED ARDROX CLEANER	SW846 6010C	Lead	0.46	mg/l		0.050	5	NO	D008	NO
FA14166	14-021-W-30101 USED ARDROX CLEANER	SW846 6010C	Silver	0.035	mg/l	J	0.10	5	NO	D011	YES
FA14166	14-021-W-30101 USED ARDROX CLEANER	SW846 6010C	Arsenic	<0.024	mg/l		0.10	5	NO	D004	YES
FA14166	14-021-W-30101 USED ARDROX CLEANER	SW846 6010C	Barium	0.20	mg/l	J	2.0	100	NO	D005	YES
FA14166	14-021-W-30101 USED ARDROX CLEANER	SW846 6010C	Cadmium	0.15	mg/l		0.050	1	NO	D006	NO
FA14166	14-021-W-30101 USED ARDROX CLEANER	SW846 6010C	Chromium	1.4	mg/l		0.10	5	NO	D007	NO
FA14166	14-021-W-30101 USED ARDROX CLEANER	SW846 6010C	Selenium	0.17	mg/l		0.10	1	NO	D010	NO
FA14478-1	14-022-W-50107 PAINT, EXT OLD GUARD SHACK	SW846 6010C	Lead	5.7	mg/l		0.050	5	YES	D008	NO
FA14478-2	14-023-W-405 PAINT, INT BLUE WALL	SW846 6010C	Lead	0.39	mg/l		0.050	5	NO	D008	NO
FA14478-3	14-024-W-405 PAINT, EXT	SW846 6010C	Lead	0.011	mg/l	J	0.050	5	NO	D008	YES
FA14478-4	14-025-W-6204 PAINT, VENT OVER STOVES IN CHOW HALL	SW846 6010C	Lead	0.011	mg/l	J	0.050	5	NO	D008	YES
1405031-01A	14-026-W-8946 SOLDER FROM IN-WALL PIPING	SW13111/6020	Lead	1.33	mg/L		0.01	5	NO	D008	NO

Table B-11: 2014 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
FA14672-1	14-027-W-591.1 PAINT, EXT BLOCK	SW846 6010C	Lead	<0.011	mg/L	U	0.05	5	NO	D008	YES
FA14908-1	14-028-W-591.1 PAINT, HANDRAILS	SW846 6010C	Lead	0.10	mg/L		0.05	5	NO	D008	NO
FA14908-2	14-029-W-4905 PAINT, EXT HANDRAILS & STEPS	SW846 6010C	Lead	0.33	mg/L		0.05	5	NO	D008	NO
FA15504-1	14-030-W-6035 PAINT, BATHROOM INT WALL	SW846 6010C	Lead	2.4	mg/L		0.050	5	NO	D008	NO
FA15504-2	14-031-W-20009 PAINT, EXT WOOD	SW846 6010C	Lead	141	mg/L		0.50	5	YES	D008	NO
FA15504-3	14-032-W-20009 PAINT, EXT BLOCK	SW846 6010C	Lead	1.2	mg/L		0.050	5	NO	D008	NO
FA15503-1	14-033-W-4506 PAINT, EXT DOORSTEP	SW846 6010C	Lead	4.1	mg/L		0.050	5	NO	D008	NO
FA15707	14-034-W-CAIRNS WWTP CAIRNS WWTP OUTFALL	EPA 8270	Triphenylphosphate	0.061	ug/L		0.061	n/a ^a			
FA15707	14-035-W-CAIRNS WWTP 1/4 MILE DOWN-CREEK	EPA 8270	Triphenylphosphate	0.015	ug/L	U	0.061	n/a ^b			
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 8260B	p-Dichlorobenzene	<0.002	mg/L		0.010	7.50	NO	D0027	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 8260B	1,2-Dichloroethane	<0.0024	mg/L		0.010	0.50	NO	D0028	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 8260B	Chlorobenzene	<0.0024	mg/L		0.010	100.00	NO	D0021	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 8260B	Tetrachloroethylene	<0.0026	mg/L		0.010	0.70	NO	D0039	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 8260B	Carbon tetrachloride	<0.004	mg/L		0.010	0.50	NO	D0019	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 8260B	Chloroform	<0.0031	mg/L		0.010	6.00	NO	D0022	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 8260B	Benzene	<0.0024	mg/L		0.010	0.50	NO	D0018	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 8260B	Vinyl chloride	<0.0033	mg/L		0.010	0.20	NO	D0043	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 8260B	1,1-Dichloroethylene	<0.0025	mg/L		0.010	0.70	NO	D0029	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 8260B	Methyl ethyl ketone	0.400	mg/L		0.050	200.00	NO	D035	NO
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 8260B	Trichloroethylene	<0.003	mg/L		0.010	0.50	NO	D0040	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Lead	<0.011	mg/L		0.050	5	NO	D008	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Silver	<0.0077	mg/L		0.10	5	NO	D011	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Arsenic	<0.024	mg/L		0.10	5	NO	D004	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Barium	3.9	mg/L		2.0	100	NO	D005	NO
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Cadmium	<0.005	mg/L		0.050	1	NO	D006	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Chromium	<0.02	mg/L		0.10	5	NO	D007	YES
FA16523-1	14-036-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Selenium	0.055	mg/L	J	0.10	1	NO	D010	NO
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 8260B	p-Dichlorobenzene	<0.002	mg/L		0.010	7.50	NO	D0027	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 8260B	1,2-Dichloroethane	<0.0024	mg/L		0.010	0.50	NO	D0028	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 8260B	Chlorobenzene	<0.0024	mg/L		0.010	100.00	NO	D0021	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 8260B	Tetrachloroethylene	<0.0026	mg/L		0.010	0.70	NO	D0039	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 8260B	Carbon tetrachloride	<0.004	mg/L		0.010	0.50	NO	D0019	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 8260B	Chloroform	<0.0031	mg/L		0.010	6.00	NO	D0022	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 8260B	Benzene	<0.0024	mg/L		0.010	0.50	NO	D0018	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 8260B	Vinyl chloride	<0.0033	mg/L		0.010	0.20	NO	D0043	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 8260B	1,1-Dichloroethylene	<0.0025	mg/L		0.010	0.70	NO	D0029	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 8260B	Methyl ethyl ketone	<0.015	mg/L		0.050	200.00	NO	D035	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 6010C	Trichloroethylene	<0.003	mg/L		0.010	0.50	NO	D0040	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 6010C	Lead	0.063	mg/L		0.050	5	NO	D008	NO
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 6010C	Silver	<0.0077	mg/L		0.10	5	NO	D011	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 6010C	Arsenic	<0.024	mg/L		0.10	5	NO	D004	YES
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 6010C	Barium	1.9	mg/L	J	2.0	100	NO	D005	NO
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 6010C	Cadmium	0.067	mg/L		0.050	1	NO	D006	NO
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 6010C	Chromium	0.63	mg/L		0.10	5	NO	D007	NO
FA16523-2	14-037-W-40135-USED FLOOR MASKING PAPER	SW846 6010C	Selenium	0.028	mg/L	J	0.10	1	NO	D010	NO
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 8260B	p-Dichlorobenzene	<0.002	mg/L		0.010	7.50	NO	D0027	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 8260B	1,2-Dichloroethane	<0.0024	mg/L		0.010	0.50	NO	D0028	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 8260B	Chlorobenzene	<0.0024	mg/L		0.010	100.00	NO	D0021	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 8260B	Tetrachloroethylene	<0.0026	mg/L		0.010	0.70	NO	D0039	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 8260B	Carbon tetrachloride	<0.004	mg/L		0.010	0.50	NO	D0019	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 8260B	Chloroform	<0.0031	mg/L		0.010	6.00	NO	D0022	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 8260B	Benzene	<0.0024	mg/L		0.010	0.50	NO	D0018	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 8260B	Vinyl chloride	<0.0033	mg/L		0.010	0.20	NO	D0043	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 8260B	1,1-Dichloroethylene	<0.0025	mg/L		0.010	0.70	NO	D0029	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 8260B	Methyl ethyl ketone	<0.015	mg/L		0.050	200.00	NO	D035	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 8260B	Trichloroethylene	<0.003	mg/L		0.010	0.50	NO	D0040	YES

Table B-11: 2014 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 6010C	Lead	<0.011	mg/l		0.050	5	NO	D008	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 6010C	Silver	<0.0077	mg/l		0.050	5	NO	D011	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 6010C	Arsenic	<0.024	mg/l		0.10	5	NO	D004	YES
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 6010C	Barium	3.3	mg/l		2.0	100	NO	D005	NO
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 6010C	Cadmium	0.0070	mg/l	J	0.050	1	NO	D006	NO
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 6010C	Chromium	0.034	mg/l	J	0.10	5	NO	D007	NO
FA16523-3	14-038-W-40135-USED MASKING TAPE	SW846 6010C	Selenium	0.028	mg/l	J	0.10	1	NO	D010	NO
FA16523-3	14-038-W-40135-USED FOIL MASKING PAPER	SW846 8260B	p-Dichlorobenzene	<0.002	mg/l		0.010	7.50	NO	D0027	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 8260B	1,2-Dichloroethane	<0.0024	mg/l		0.010	0.50	NO	D0028	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 8260B	Chlorobenzene	<0.0024	mg/l		0.010	100.00	NO	D0021	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 8260B	Tetrachloroethylene	<0.0026	mg/l		0.010	0.70	NO	D0039	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 8260B	Carbon tetrachloride	<0.004	mg/l		0.010	0.50	NO	D0019	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 8260B	Chloroform	<0.0031	mg/l		0.010	6.00	NO	D0022	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 8260B	Benzene	<0.0024	mg/l		0.010	0.50	NO	D0018	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 8260B	Vinyl chloride	<0.0033	mg/l		0.010	0.20	NO	D0043	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 8260B	1,1-Dichloroethylene	<0.0025	mg/l		0.010	0.70	NO	D0029	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 8260B	Methyl ethyl ketone	0.334	mg/l		0.050	200.00	NO	D0035	NO
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 8260B	Trichloroethylene	<0.003	mg/l		0.010	0.50	NO	D0040	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 6010C	Lead	<0.011	mg/l		0.050	5	NO	D008	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 6010C	Silver	<0.0077	mg/l		0.10	5	NO	D011	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 6010C	Arsenic	<0.024	mg/l		0.10	5	NO	D004	YES
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 6010C	Barium	2.4	mg/l		2.0	100	NO	D005	NO
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 6010C	Cadmium	0.034	mg/l	J	0.050	1	NO	D006	NO
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 6010C	Chromium	0.093	mg/l	J	0.10	5	NO	D007	NO
FA16523-4	14-039-W-40135-USED FOIL MASKING PAPER	SW846 6010C	Selenium	<0.023	mg/l		0.10	1	NO	D010	YES
FA16523-5	14-040-W-6901-ROOM BC-6 PAINT BOOTH OVERSPRAY	SW846 6010C	Lead	<0.011	mg/l		0.050	5	NO	D008	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 6010C	Lead	0.0574	mg/l		5.0	5	NO	D008	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 6010C	Silver	0.00077	mg/l		10	5	NO	D011	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 6010C	Arsenic	0.0054	mg/l	J	10	5	NO	D004	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 6010C	Barium	0.0513	mg/l	J	200	100	NO	D005	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 6010C	Cadmium	0.009	mg/l	J	5.0	1	NO	D006	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 6010C	Chromium	0.0314	mg/l		10	5	NO	D007	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 6010C	Selenium	0.0041	mg/l	J	10	1	NO	D010	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	4,4'-DDD	<0.2	ug/l		1.6	n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	4,4'-DDE	<0.29	ug/l		1.6	n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	4,4'-DDT	<0.2	ug/l		1.6	n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	Aldrin	<0.13	ug/l		0.80	n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	alpha-BHC	<0.08	ug/l		0.80	n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	alpha-Chlordane	<0.16	ug/l		0.80	n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	beta-BHC	<0.22	ug/l		0.80	n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Bolstar	<1.5	ug/l		4.1	n/a ^b	NO		YES

Table B-11: 2014 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Chlorpyrifos	<1.4	ug/l		4.1	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Coumaphos	<1.6	ug/l		4.1	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	delta-BHC	<0.16	ug/l		0.80	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Demeton	<2.4	ug/l		8.2	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Diazinon	<1.1	ug/l		4.1	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Dichlorvos	<1.3	ug/l		4.1	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	Dieldrin	462	ug/l		16	NO		NO
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Dimethoate	<1.1	ug/l		4.1	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Disulfoton	<1.2	ug/l		4.1	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	Endosulfan sulfate	<0.13	ug/l		1.6	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	Endosulfan-I	<0.13	ug/l		0.80	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	Endosulfan-II	0.62	ug/l	J	0.80	NO		NO
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	Endrin	<0.14	ug/l		1.6	NO	D012	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	Endrin aldehyde	<0.13	ug/l		1.6	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	Endrin ketone	1.5	ug/l	J	1.6	NO		NO
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	EPN	<1.3	ug/l		4.1	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Ethoprop	<0.93	ug/l		4.1	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Ethyl Parathion	<1.2	ug/l		4.1	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Fensulfothion	<2.8	ug/l		4.1	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Fenthion	<1.2	ug/l		4.1	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	gamma-BHC (Lindane)	<0.083	ug/l		0.80	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	gamma-Chlordane	<0.15	ug/l		0.80	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	Heptachlor	<0.12	ug/l		0.80	NO	D031	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	Heptachlor epoxide	<0.14	ug/l		0.80	NO	D031	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Malathion	<0.94	ug/l		4.1	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Merphos	<3.1	ug/l		10	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	Methoxychlor	<0.2	ug/l		1.6	NO	D014	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Methyl Azinphos (Guth)	<1.2	ug/l		4.1	NO		YES

Table B-11: 2014 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Methyl Parathion	<1.1	ug/l		n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Mevinphos	<1.2	ug/l		n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Monocrotophos	<2	ug/l		n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Naled	<1.4	ug/l		n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Phorate	<0.91	ug/l		n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Ronnel	<1.2	ug/l		n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Stirophos	<1.2	ug/l		n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Sulfotep	<1.2	ug/l		n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	TEPP	<4.1	ug/l		n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Tokuthion	<1.8	ug/l		n/a ^b	NO		YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8081B	Toxaphene	<23	ug/l		0.5 mg/L	NO	D015	YES
FA16747-1	14-041-W-1490-PESTICIDE SPRAY EQUIPMENT RINSATE	SW846 8141B	Trichloronate	<1.9	ug/l		n/a ^b	NO		YES
FA17045-1	14-042-W-6901-BLAST MEDIA	SW846 6010C	Lead	0.18	mg/l		0.050	NO	D008	NO
FA17045-1	14-042-W-6901-BLAST MEDIA	SW846 6010C	Silver	<0.0077	mg/l		0.10	NO	D011	YES
FA17045-1	14-042-W-6901-BLAST MEDIA	SW846 6010C	Arsenic	<0.024	mg/l		0.10	NO	D004	YES
FA17045-1	14-042-W-6901-BLAST MEDIA	SW846 6010C	Barium	0.37	mg/l	J	2.0	NO	D005	YES
FA17045-1	14-042-W-6901-BLAST MEDIA	SW846 6010C	Cadmium	0.81	mg/l		0.050	NO	D006	NO
FA17045-1	14-042-W-6901-BLAST MEDIA	SW846 6010C	Chromium	0.19	mg/l		0.10	NO	D007	NO
FA17045-1	14-042-W-6901-BLAST MEDIA	SW846 6010C	Selenium	<0.023	mg/l		0.10	NO	D010	YES
FA17276-3	14-043-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Lead	0.044	mg/l	J	0.050	NO	D008	YES
FA17276-3	14-043-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Silver	<0.0077	mg/l		0.10	NO	D011	YES
FA17276-3	14-043-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Arsenic	<0.024	mg/l		0.10	NO	D004	YES
FA17276-3	14-043-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Barium	1.5	mg/l	J	2.0	NO	D005	YES
FA17276-3	14-043-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Cadmium	0.098	mg/l		0.050	NO	D006	NO
FA17276-3	14-043-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Chromium	1.6	mg/l		0.10	NO	D007	NO
FA17276-3	14-043-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Selenium	<0.023	mg/l		0.10	NO	D010	YES
FA17276-4	14-044-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Lead	0.043	mg/l	J	0.050	NO	D008	YES
FA17276-4	14-044-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Silver	<0.0077	mg/l		0.10	NO	D011	YES
FA17276-4	14-044-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Arsenic	<0.024	mg/l		0.10	NO	D004	YES
FA17276-4	14-044-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Barium	1.6	mg/l	J	2.0	NO	D005	YES
FA17276-4	14-044-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Cadmium	0.067	mg/l		0.050	NO	D006	NO
FA17276-4	14-044-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Chromium	1.2	mg/l		0.10	NO	D007	NO
FA17276-4	14-044-W-40135-PAINT BOOTHFILTER STAGE 1	SW846 6010C	Selenium	0.029	mg/l	J	0.10	NO	D010	NO
FA17276-5	14-045-W-1902-BLAST MEDIA	SW846 6010C	Lead	<0.011	mg/l		0.050	NO	D008	YES
FA17276-5	14-045-W-1902-BLAST MEDIA	SW846 6010C	Silver	0.0080	mg/l	J	0.10	NO	D011	YES
FA17276-5	14-045-W-1902-BLAST MEDIA	SW846 6010C	Arsenic	<0.024	mg/l		0.10	NO	D004	YES
FA17276-5	14-045-W-1902-BLAST MEDIA	SW846 6010C	Barium	0.12	mg/l	J	2.0	NO	D005	YES
FA17276-5	14-045-W-1902-BLAST MEDIA	SW846 6010C	Cadmium	0.0060	mg/l	J	0.050	NO	D006	YES
FA17276-5	14-045-W-1902-BLAST MEDIA	SW846 6010C	Chromium	<0.02	mg/l		0.10	NO	D007	YES
FA17276-5	14-045-W-1902-BLAST MEDIA	SW846 6010C	Selenium	0.038	mg/l	J	0.10	NO	D010	NO
FA17766-1	14-046-W-6812-PAINT EXT DOORS	SW846 6010C	Lead	2.7	mg/l		0.050	NO	D007	NO
FA17896-1	14-047-W-40135-USED TAPE	SW846 6010C	Lead	<0.011	mg/l		0.050	NO	D008	YES
FA17896-1	14-047-W-40135-USED TAPE	SW846 6010C	Silver	<0.0077	mg/l		0.10	NO	D011	YES
FA17896-1	14-047-W-40135-USED TAPE	SW846 6010C	Arsenic	<0.024	mg/l		0.10	NO	D004	YES
FA17896-1	14-047-W-40135-USED TAPE	SW846 6010C	Barium	0.13	mg/l	J	2.0	NO	D005	YES

Table B-11: 2014 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
FAI7896-1	14-047-W-40135-USED TAPE	SW846 6010C	Cadmium	<0.005	mg/l		0.050	1	NO	D006	YES
FAI7896-1	14-047-W-40135-USED TAPE	SW846 6010C	Chromium	0.15	mg/l		0.15	5	NO	D007	YES
FAI7896-1	14-047-W-40135-USED TAPE	SW846 6010C	Selenium	<0.023	mg/l		0.10	1	NO	D010	YES
FAI7896-2	14-048-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Lead	<0.011	mg/l		0.050	5	NO	D008	YES
FAI7896-2	14-048-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Silver	<0.0077	mg/l		0.10	5	NO	D011	YES
FAI7896-2	14-048-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Arsenic	<0.024	mg/l		0.10	5	NO	D004	YES
FAI7896-2	14-048-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Barium	0.43	mg/l	J	2.0	100	NO	D005	YES
FAI7896-2	14-048-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Cadmium	0.024	mg/l	J	0.050	1	NO	D006	YES
FAI7896-2	14-048-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Chromium	0.051	mg/l	J	0.10	5	NO	D007	NO
FAI7896-2	14-048-W-40135-USED BROWN MASKING PAPER	SW846 6010C	Selenium	<0.023	mg/l		0.10	1	NO	D010	YES
FAI7896-3	14-049-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Lead	0.058	mg/l		0.050	5	NO	D008	NO
FAI7896-3	14-049-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Silver	<0.0077	mg/l		0.10	5	NO	D011	YES
FAI7896-3	14-049-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Arsenic	<0.024	mg/l		0.10	5	NO	D004	YES
FAI7896-3	14-049-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Barium	2.6	mg/l		2.0	100	NO	D005	NO
FAI7896-3	14-049-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Cadmium	0.12	mg/l		0.050	1	NO	D006	NO
FAI7896-3	14-049-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Chromium	2.1	mg/l		0.10	5	NO	D007	NO
FAI7896-3	14-049-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Selenium	<0.023	mg/l		0.10	1	NO	D010	YES
FAI7896-4	14-050-W-40135-USED FLOOR PAPER	SW846 6010C	Lead	0.19	mg/l		0.050	5	NO	D008	NO
FAI7896-4	14-050-W-40135-USED FLOOR PAPER	SW846 6010C	Silver	<0.0077	mg/l		0.10	5	NO	D011	YES
FAI7896-4	14-050-W-40135-USED FLOOR PAPER	SW846 6010C	Arsenic	<0.024	mg/l		0.10	5	NO	D004	YES
FAI7896-4	14-050-W-40135-USED FLOOR PAPER	SW846 6010C	Barium	0.82	mg/l	J	2.0	100	NO	D005	YES
FAI7896-4	14-050-W-40135-USED FLOOR PAPER	SW846 6010C	Cadmium	0.043	mg/l	J	0.050	1	NO	D006	YES
FAI7896-4	14-050-W-40135-USED FLOOR PAPER	SW846 6010C	Chromium	0.21	mg/l		0.10	5	NO	D007	NO
FAI7896-4	14-050-W-40135-USED FLOOR PAPER	SW846 6010C	Selenium	<0.023	mg/l		0.10	1	NO	D010	YES
FAI7914-1	14-051-W-6204-PAINT INT CEILING AROUND COOKING HOOD	SW846 6010C	Lead	2.5	mg/kg	J	4.9	n/a ^b	NO		YES
FAI7914-2	14-052-W-6204-PAINT INT CEILING ABOVE ICE MAKER	SW846 6010C	Lead	9.2	mg/kg		4.9	n/a ^b	NO		NO
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	p-Dichlorobenzene	<10	mg/l		50	7.50	NO	D0027	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	1,2-Dichloroethane	<12	mg/l		50	0.50	NO	D0028	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Chlorobenzene	<13	mg/l		50	100.00	NO	D0021	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Tetrachloroethylene	<13	mg/l		50	0.70	NO	D0039	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Carbon tetrachloride	<20	mg/l		50	0.50	NO	D0019	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Chloroform	<16	mg/l		50	6.00	NO	D0022	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Benzene	45.3	mg/l	J	50	0.50	YES	D0018	NO
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Vinyl chloride	<16	mg/l		50	0.20	NO	D0043	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	1,1-Dichloroethylene	<13	mg/l		50	0.70	NO	D0029	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Methyl ethyl ketone	<74	mg/l		250	200.00	NO	D035	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Trichloroethylene	<15	mg/l		50	0.50	NO	D0040	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Lead	ND	mg/l		1	5	NO	D008	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Silver	ND	mg/l		0.5	5	NO	D011	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Arsenic	ND	mg/l		0.5	5	NO	D004	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Barium	ND	mg/l		5	100	NO	D005	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Cadmium	ND	mg/l		0.5	1	NO	D006	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Chromium	1.2	mg/l		0.2	5	NO	D007	NO
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Selenium	ND	mg/l		0.5	1	NO	D010	YES
FAI8026-1	14-053-W-1308-PAINT AND THINNER	SW846 8260B	Ignitability	70	°F			<140	YES	D001	NO
FAI8026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 8260B	p-Dichlorobenzene	<0.002	mg/l		0.010	7.50	NO	D0027	YES
FAI8026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 8260B	1,2-Dichloroethane	<0.0024	mg/l		0.010	0.50	NO	D0028	YES
FAI8026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 8260B	Chlorobenzene	<0.0024	mg/l		0.010	100.00	NO	D0021	YES
FAI8026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 8260B	Tetrachloroethylene	<0.0026	mg/l		0.010	0.70	NO	D0039	YES
FAI8026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 8260B	Carbon tetrachloride	<0.004	mg/l		0.010	0.50	NO	D0019	YES

Table B-11: 2014 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 8260B	Chloroform	<0.0031	mg/l		0.010	6.00	NO	D0022	YES
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 8260B	Benzene	<0.0024	mg/l		0.010	0.50	NO	D0018	YES
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 8260B	Vinyl chloride	<0.0033	mg/l		0.010	0.20	NO	D0043	YES
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 8260B	1,1-Dichloroethylene	<0.0025	mg/l		0.010	0.70	NO	D0029	YES
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 8260B	Methyl ethyl ketone	<0.015	mg/l		0.050	200.00	NO	D035	YES
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 8260B	Trichloroethylene	<0.003	mg/l		0.010	0.50	NO	D0040	YES
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 6010C	Lead	<0.011	mg/l		0.050	5	NO	D008	YES
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 6010C	Silver	<0.0077	mg/l		0.10	5	NO	D011	YES
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 6010C	Arsenic	<0.024	mg/l		0.10	5	NO	D004	YES
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 6010C	Barium	0.14	mg/l	J	2.0	100	NO	D005	NO
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 6010C	Cadmium	0.026	mg/l	J	0.050	1	NO	D006	NO
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 6010C	Chromium	<0.02	mg/l		0.10	5	NO	D007	YES
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT AND THINNER	SW846 6010C	Selenium	<0.023	mg/l		0.10	1	NO	D010	YES
FA18026-2	14-054-W-1308-RAGS CONTAMINATED W PAINT & THINNER	SW846 1010	Ignitability (Flashpoint)	>200	°F			<60	NO	D001	NO
FA18085-1	14-055-W-1001-3-D PRINTER RINSATE	EPA 1664A	HEM Oil and Grease	3.1	mg/l	J	5.0	n/a ^b	NO		NO
FA18085-1	14-055-W-1001-3-D PRINTER RINSATE	SM2540 D-11	Solids, Total Suspended	8.0	mg/l	J	10	n/a ^b	NO		NO
FA18085-1	14-055-W-1001-3-D PRINTER RINSATE	SM4500H B-11/SW9040C	pH	6.17	su			n/a ^b	NO		NO
21410314001	14-055B-W-1001 PRINTER RINSATE	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	1	NO	D006	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	5	NO	D007	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	8260B	1,1-Dichloroethene	ND	mg/L	U	0.04	0.70	NO	D0029	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	8260B	1,2-Dichloroethane	ND	mg/L	U	0.04	0.50	NO	D0028	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	8260B	2-Butanone	ND	mg/L	U	1	200.00	NO	D035	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	8260B	Benzene	ND	mg/L	U	0.04	0.50	NO	D0018	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	8260B	Carbon tetrachloride	ND	mg/L	U	0.04	0.50	NO	D0019	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	8260B	Chlorobenzene	ND	mg/L	U	0.04	100.00	NO	D0021	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	8260B	Chloroform	ND	mg/L	U	0.04	6.00	NO	D0022	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	8260B	Tetrachloroethene	ND	mg/L	U	0.04	0.70	NO	D0039	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	8260B	Trichloroethene	ND	mg/L	U	0.04	0.50	NO	D0040	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	8260B	Vinyl chloride	ND	mg/L	U	0.04	0.20	NO	D0043	YES
21410314001	14-055B-W-1001 PRINTER RINSATE	EPA 1311/6020A	Barium	0.19	mg/L		0.1	100	NO	D005	NO
21410314001	14-055C-W-1001 PRINTER SOLIDS	EPA 1030	Ignitable	>170	°F	U	2	<60	NO	D001	NO
21410314001	14-055C-W-1001 PRINTER SOLIDS	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	1	NO	D006	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	5	NO	D007	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	8260B	1,1-Dichloroethene	ND	mg/L	U	1	0.70	NO	D0029	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	8260B	1,2-Dichloroethane	ND	mg/L	U	0.2	0.50	NO	D0028	YES

Table B-11: 2014 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
21410314001	14-055C-W-1001 PRINTER SOLIDS	8260B	Benzene	ND	mg/L	U	1	0.50	NO	D0018	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	8260B	Carbon tetrachloride	ND	mg/L	U	1	0.50	NO	D0019	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	8260B	Chlorobenzene	ND	mg/L	U	1	100.00	NO	D0021	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	8260B	Chloroform	ND	mg/L	U	1	6.00	NO	D0022	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	8260B	Tetrachloroethene	ND	mg/L	U	1	0.70	NO	D0039	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	8260B	Trichloroethene	ND	mg/L	U	1	0.50	NO	D0040	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	8260B	Vinyl chloride	ND	mg/L	U	0.2	0.20	NO	D0043	YES
21410314001	14-055C-W-1001 PRINTER SOLIDS	EPA 1311/6020A	Barium	0.44	mg/L		0.1	100	NO	D005	NO
21410314001	14-055C-W-1001 PRINTER SOLIDS	8260B	2-Butanone	2.02	mg/L		1	200.00	NO	D035	NO
FA18280-1	14-056-W-1001-VIDEO JET PRINTER RINSATE	SW846 8260B	p-Dichlorobenzene	<100	mg/l		500	7.50	NO	D0027	YES
FA18280-1	14-056-W-1001-VIDEO JET PRINTER RINSATE	SW846 8260B	1,2-Dichloroethane	<120	mg/l		500	0.50	NO	D0028	YES
FA18280-1	14-056-W-1001-VIDEO JET PRINTER RINSATE	SW846 8260B	Chlorobenzene	<120	mg/l		500	100.00	NO	D0021	YES
FA18280-1	14-056-W-1001-VIDEO JET PRINTER RINSATE	SW846 8260B	Tetrachloroethylene	<130	mg/l		500	0.70	NO	D0039	YES
FA18280-1	14-056-W-1001-VIDEO JET PRINTER RINSATE	SW846 8260B	Carbon tetrachloride	<200	mg/l		500	0.50	NO	D0019	YES
FA18280-1	14-056-W-1001-VIDEO JET PRINTER RINSATE	SW846 8260B	Chloroform	<160	mg/l		500	6.00	NO	D0022	YES
FA18280-1	14-056-W-1001-VIDEO JET PRINTER RINSATE	SW846 8260B	Benzene	<120	mg/l		500	0.50	NO	D0018	YES
FA18280-1	14-056-W-1001-VIDEO JET PRINTER RINSATE	SW846 8260B	Vinyl chloride	<160	mg/l		500	0.20	NO	D0043	YES
FA18280-1	14-056-W-1001-VIDEO JET PRINTER RINSATE	SW846 8260B	1,1-Dichloroethylene	<130	mg/l		500	0.70	NO	D0029	YES
FA18280-1	14-056-W-1001-VIDEO JET PRINTER RINSATE	SW846 8260B	Methyl ethyl ketone	479000	mg/l		25000	200.00	YES	D035	NO
FA18280-1	14-056-W-1001-VIDEO JET PRINTER RINSATE	SW846 8260B	Trichloroethylene	<150	mg/l		500	0.50	YES	D0040	YES
21410314001	14-056B-W-1001 VIDEO JET RINSE	EPA 1010A	FlashPoint	<67	Deg F		50	<140	YES	D001	NO
21410314001	14-056B-W-1001 VIDEO JET RINSE	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21410314001	14-056B-W-1001 VIDEO JET RINSE	EPA 1311/6020A	Barium	ND	mg/L	U	0.1	100	NO	D005	YES
21410314001	14-056B-W-1001 VIDEO JET RINSE	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	1	NO	D006	YES
21410314001	14-056B-W-1001 VIDEO JET RINSE	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	5	NO	D007	YES
21410314001	14-056B-W-1001 VIDEO JET RINSE	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21410314001	14-056B-W-1001 VIDEO JET RINSE	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21410314001	14-056B-W-1001 VIDEO JET RINSE	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
FA18427-1	14-057-W-40135-USED MASKING FOIL	SW846 6010C	Lead	0.012	mg/l	J	0.050	5	NO	D008	YES
FA18427-1	14-057-W-40135-USED MASKING FOIL	SW846 6010C	Silver	<0.0077	mg/l		0.10	5	NO	D011	YES
FA18427-1	14-057-W-40135-USED MASKING FOIL	SW846 6010C	Arsenic	<0.024	mg/l		0.10	5	NO	D004	NO
FA18427-1	14-057-W-40135-USED MASKING FOIL	SW846 6010C	Barium	0.53	mg/l	J	2.0	100	NO	D005	YES
FA18427-1	14-057-W-40135-USED MASKING FOIL	SW846 6010C	Cadmium	0.014	mg/l	J	0.050	1	NO	D006	YES
FA18427-1	14-057-W-40135-USED MASKING FOIL	SW846 6010C	Chromium	0.080	mg/l	J	0.10	5	NO	D007	YES
FA18427-1	14-057-W-40135-USED MASKING FOIL	SW846 6010C	Selenium	<0.023	mg/l		0.10	1	NO	D010	NO
FA18427-2	14-058-W-20010 PAINT INT TOOL ROOM CFC-00128-4J	SW846 6010C	Lead	<0.011	mg/l		0.050	5	NO	D008	YES
FA18427-3	14-059-W-20012 PAINT EXT PUMP HOUSE CFC-00128-4J	SW846 6010C	Lead	1.1	mg/l		0.050	5	NO	D008	NO
FA18515-1	14-060-W-7204-PAINT ENGINE TEST CELL 8 EXT DOOR FRAME	SW846 6010C	Lead		mg/l		0.050	5	NO	D008	NO
FA18515-2	EXHAUST STACK	SW846 6010C	Lead	2.7	mg/l		0.050	5	NO	D008	NO
FA18710-1	14-062-W-1001-PARTS WASHER SOLVENT STUDY COMP INITIAL	SW846 1010	Ignitability (Flashpoint)	140	°F			<60	NO	D001	NO
FA18710-1	14-062-W-1001-PARTS WASHER SOLVENT STUDY COMP INITIAL	SW846 8260B	p-Dichlorobenzene	<0.002	mg/l		0.010	7.50	NO	D0027	YES
FA18710-1	14-062-W-1001-PARTS WASHER SOLVENT STUDY COMP INITIAL	SW846 8260B	1,2-Dichloroethane	<0.0024	mg/l		0.010	0.50	NO	D0028	YES
FA18710-1	14-062-W-1001-PARTS WASHER SOLVENT STUDY COMP INITIAL	SW846 8260B	Chlorobenzene	<0.0024	mg/l		0.010	100.00	NO	D0021	YES
FA18710-1	14-062-W-1001-PARTS WASHER SOLVENT STUDY COMP INITIAL	SW846 8260B	Tetrachloroethylene	0.0069	mg/l		0.010	0.70	NO	D0039	NO
FA18710-1	14-062-W-1001-PARTS WASHER SOLVENT STUDY COMP INITIAL	SW846 8260B	Carbon tetrachloride	<0.004	mg/l		0.010	0.50	NO	D0019	YES
FA18710-1	14-062-W-1001-PARTS WASHER SOLVENT STUDY COMP INITIAL	SW846 8260B	Chloroform	<0.0031	mg/l		0.010	6.00	NO	D0022	YES
FA18710-1	14-062-W-1001-PARTS WASHER SOLVENT STUDY COMP INITIAL	SW846 8260B	Benzene	<0.0024	mg/l		0.010	0.50	NO	D0018	YES

Table B-11: 2014 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
FA18710-1	14-062-W-1001-PARTS WASHER SOLVENT STUDY COMP INITIAL	SW846 8260B	Vinyl chloride	<0.0033	mg/l		0.010	0.20	NO	D0043	YES
FA18710-1	14-062-W-1001-PARTS WASHER SOLVENT STUDY COMP INITIAL	SW846 8260B	1,1-Dichloroethylene	<0.0025	mg/l		0.010	0.70	NO	D0029	YES
FA18710-1	14-062-W-1001-PARTS WASHER SOLVENT STUDY COMP INITIAL	SW846 8260B	Methyl ethyl ketone	<0.015	mg/l		0.050	200.00	NO	D035	YES
FA18710-1	14-062-W-1001-PARTS WASHER SOLVENT STUDY COMP INITIAL	SW846 8260B	Trichloroethylene	<0.003	mg/l		0.010	0.50	NO	D0040	YES
FA18708-1	14-063-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Lead	0.12	mg/l		0.050	5	NO	D008	NO
FA18708-1	14-063-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Silver	<0.0077	mg/l		0.10	5	NO	D011	YES
FA18708-1	14-063-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Arsenic	<0.024	mg/l		0.10	5	NO	D004	YES
FA18708-1	14-063-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Barium	0.95	mg/l	J	2.0	100	NO	D005	YES
FA18708-1	14-063-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Cadmium	0.39	mg/l		0.050	1	NO	D006	NO
FA18708-1	14-063-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Chromium	0.73	mg/l		0.10	5	NO	D007	NO
FA18708-1	14-063-W-40135-USED 1ST STAGE FILTERS	SW846 6010C	Selenium	0.025	mg/l	J	0.10	1	NO	D010	YES
FA18708-2	14-064-W-40135-USED 2ND STAGE FILTERS	SW846 6010C	Lead	0.12	mg/l		0.050	5	NO	D008	NO
FA18708-2	14-064-W-40135-USED 2ND STAGE FILTERS	SW846 6010C	Silver	<0.0077	mg/l		0.10	5	NO	D011	YES
FA18708-2	14-064-W-40135-USED 2ND STAGE FILTERS	SW846 6010C	Arsenic	<0.024	mg/l		0.10	5	NO	D004	YES
FA18708-2	14-064-W-40135-USED 2ND STAGE FILTERS	SW846 6010C	Barium	1.1	mg/l	J	2.0	100	NO	D005	YES
FA18708-2	14-064-W-40135-USED 2ND STAGE FILTERS	SW846 6010C	Cadmium	1.0	mg/l		0.050	1	YES	D006	NO
FA18708-2	14-064-W-40135-USED 2ND STAGE FILTERS	SW846 6010C	Chromium	6.1	mg/l		0.10	5	YES	D007	NO
FA18708-2	14-064-W-40135-USED 2ND STAGE FILTERS	SW846 6010C	Selenium	0.031	mg/l	J	0.10	1	NO	D010	YES
214102420	14-065-W-303-PAIN'T, INT RM BEHIND 1ST FL LAUNDRY RM, NN-00001-5J	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
214102420	14-066-W-40110-PAINT, EXT, TL-00051-4J	EPA 1311/6020A	Lead	0.22	mg/L		0.1	5	NO	D008	NO
214120111	14-067-W-30101-PAINT, INT TOWER DOOR COMPOSITE, TR-00004-5J	EPA 1311/6020A	Lead	ND	mg/L	U	0.025	5	NO	D008	YES
21411102401	14-068-W-60102 PAINT, INT STAIRWELL, TL-00018-4J	EPA 1311/6020A	Lead	0.13	mg/L		0.1	5	NO	D008	NO
21411102402	14-069-W-40135 USED 2ND STAGE FILTERS	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21411102402	14-069-W-40135 USED 2ND STAGE FILTERS	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21411102402	14-069-W-40135 USED 2ND STAGE FILTERS	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21411102402	14-069-W-40135 USED 2ND STAGE FILTERS	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21411102402	14-069-W-40135 USED 2ND STAGE FILTERS	EPA 1311/6020A	Barium	0.77	mg/L		0.1	100	NO	D005	NO
21411102402	14-069-W-40135 USED 2ND STAGE FILTERS	EPA 1311/6020A	Cadmium	0.2	mg/L		0.1	1	NO	D006	NO
21411102402	14-069-W-40135 USED 2ND STAGE FILTERS	EPA 1311/6020A	Chromium	0.88	mg/L		0.1	5	NO	D007	NO
21411170701	14-070-W-DSN005Y NPDES AL0002178	EPA 1664A	Oil and Grease	ND	mg/L		5.2	n/a ^b	NO		YES
21411170701	14-070-W-DSN005Y NPDES AL0002178	SM 2540 D-2011	Total Suspended Solid	23	mg/L		5	n/a ^b	NO		NO
214120532	14-071-W-4502 PAINT,INT RM 158	EPA 1311/6020A	Lead	0.19	mg/L		0.1	5	NO	D007	NO
214120532	14-072-W-5909 PAINT, 1ST FL MOP CLOSET	EPA 1311/6020A	Lead	0.28	mg/L		0.1	5	NO	D007	NO
214121631	14-073-W-7206 ENGINE TEST CELL 4, SAND FROM BAFFLES ABOVE, NA-03553-5J	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
214121631	14-073-W-7206 ENGINE TEST CELL 4, SAND FROM BAFFLES ABOVE, NA-03553-5J	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	1	NO	D006	YES
214121631	14-073-W-7206 ENGINE TEST CELL 4, SAND FROM BAFFLES ABOVE, NA-03553-5J	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
214121631	14-073-W-7206 ENGINE TEST CELL 4, SAND FROM BAFFLES ABOVE, NA-03553-5J	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
214121631	14-073-W-7206 ENGINE TEST CELL 4, SAND FROM BAFFLES ABOVE, NA-03553-5J	EPA 1311/6020A	Barium	0.21	mg/L		0.1	100	NO	D005	NO
214121631	14-073-W-7206 ENGINE TEST CELL 4, SAND FROM BAFFLES ABOVE, NA-03553-5J	EPA 1311/6020A	Chromium	0.14	mg/L		0.1	5	NO	D007	NO
214121631	14-073-W-7206 ENGINE TEST CELL 4, SAND FROM BAFFLES ABOVE, NA-03553-5J	EPA 1311/6020A	Lead	0.23	mg/L		0.1	5	NO	D008	NO

Table B-12: 2014 Analysis of PCB Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
FA12493-1	14-001-P-1457 Capacitor Oil	SW846 8082A	Aroclor 1016	<1900	ug/kg	U	4900	n/a ^b	NO	YES
FA12493-1	14-001-P-1457 Capacitor Oil	SW846 8082A	Aroclor 1221	<2400	ug/kg	U	4900	n/a ^b	NO	YES
FA12493-1	14-001-P-1457 Capacitor Oil	SW846 8082A	Aroclor 1232	<2400	ug/kg	U	4900	n/a ^b	NO	YES
FA12493-1	14-001-P-1457 Capacitor Oil	SW846 8082A	Aroclor 1242	<1900	ug/kg	U	4900	n/a ^b	NO	YES
FA12493-1	14-001-P-1457 Capacitor Oil	SW846 8082A	Aroclor 1248	<1900	ug/kg	U	4900	n/a ^b	NO	YES
FA12493-1	14-001-P-1457 Capacitor Oil	SW846 8082A	Aroclor 1254	<1900	ug/kg	U	4900	n/a ^b	NO	YES
FA12493-1	14-001-P-1457 Capacitor Oil	SW846 8082A	Aroclor 1260	<1900	ug/kg	U	4900	n/a ^b	NO	YES
FA12726-1	14-002-P-1457-MCGRAW EDISON 752K100001 KVA25	SW846 8082A	Aroclor 1260	<1900	ug/kg	U	4800	n/a ^b	NO	YES
FA12726-1	14-002-P-1457-MCGRAW EDISON 752K100001 KVA25	SW846 8082A	Aroclor 1254	<1900	ug/kg	U	4800	n/a ^b	NO	YES
FA12726-1	14-002-P-1457-MCGRAW EDISON 752K100001 KVA25	SW846 8082A	Aroclor 1221	<2400	ug/kg	U	4800	n/a ^b	NO	YES
FA12726-1	14-002-P-1457-MCGRAW EDISON 752K100001 KVA25	SW846 8082A	Aroclor 1232	<2400	ug/kg	U	4800	n/a ^b	NO	YES
FA12726-1	14-002-P-1457-MCGRAW EDISON 752K100001 KVA25	SW846 8082A	Aroclor 1248	<1900	ug/kg	U	4800	n/a ^b	NO	YES
FA12726-1	14-002-P-1457-MCGRAW EDISON 752K100001 KVA25	SW846 8082A	Aroclor 1016	<1900	ug/kg	U	4800	n/a ^b	NO	YES
FA12726-1	14-002-P-1457-MCGRAW EDISON 752K100001 KVA25	SW846 8082A	Aroclor 1242	<1900	ug/kg	U	4800	n/a ^b	NO	YES
FA12726-2	14-003-P-1457-NIAGRA 19GA 17907 KVA15	SW846 8082A	Aroclor 1260	<1900	ug/kg	U	4700	n/a ^b	NO	YES
FA12726-2	14-003-P-1457-NIAGRA 19GA 17907 KVA15	SW846 8082A	Aroclor 1254	<1900	ug/kg	U	4700	n/a ^b	NO	YES
FA12726-2	14-003-P-1457-NIAGRA 19GA 17907 KVA15	SW846 8082A	Aroclor 1221	<2400	ug/kg	U	4700	n/a ^b	NO	YES
FA12726-2	14-003-P-1457-NIAGRA 19GA 17907 KVA15	SW846 8082A	Aroclor 1232	<2400	ug/kg	U	4700	n/a ^b	NO	YES
FA12726-2	14-003-P-1457-NIAGRA 19GA 17907 KVA15	SW846 8082A	Aroclor 1248	<1900	ug/kg	U	4700	n/a ^b	NO	YES
FA12726-2	14-003-P-1457-NIAGRA 19GA 17907 KVA15	SW846 8082A	Aroclor 1016	<1900	ug/kg	U	4700	n/a ^b	NO	YES
FA12726-2	14-003-P-1457-NIAGRA 19GA 17907 KVA15	SW846 8082A	Aroclor 1242	<1900	ug/kg	U	4700	n/a ^b	NO	YES

Table B-13: 2014 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
FA11591-1	14-001-DW-8946-1, Kitchen Sink, FD	SW846 6010C	Lead	31.1	ug/l		5.0	15	YES	NO
FA11591-2	14-002-DW-8946-2, Sink Dinning Area, FD	SW846 6010C	Lead	32.9	ug/l		5.0	15	YES	NO
FA11591-3	14-003-DW-8946-3, Den Lavatory Bathroom, FD	SW846 6010C	Lead	87.3	ug/l		5.0	15	YES	NO
FA11591-4	14-004-DW-8946-4, Dinning Rm Bathroom Adult, FD	SW846 6010C	Lead	39.0	ug/l		5.0	15	YES	NO
FA11591-5	14-005-DW-8946-5, Hallway Water Ftn Kid, FD	SW846 6010C	Lead	4.5	ug/l	J	5.0	15	NO	YES
FA11591-6	14-006-DW-8946-6, Hallway Water Ftn Adult, FD	SW846 6010C	Lead	25.8	ug/l		5.0	15	YES	NO
FA11591-7	14-007-DW-8946-7, Girl Bdrm Vanity Adult, FD	SW846 6010C	Lead	24.8	ug/l		5.0	15	YES	NO
FA11591-8	14-008-DW-8946-8, Girl Bdrm Vanity Kid, FD	SW846 6010C	Lead	31.6	ug/l		5.0	15	YES	NO
FA11591-9	14-009-DW-8946-9, Girl Bdrm Vanity Lavatory, FD	SW846 6010C	Lead	15.9	ug/l		5.0	15	YES	NO
FA11591-10	14-010-DW-8946-10, Infant Rm Changing Table, FD	SW846 6010C	Lead	19.3	ug/l		5.0	15	YES	NO
FA11591-11	14-011-DW-8946-11, Infant Room Sink, FD	SW846 6010C	Lead	13.3	ug/l		5.0	15	YES	NO
FA11591-12	14-012-DW-8946-12, Bathroom Hallway Lav Kid, FD	SW846 6010C	Lead	54.9	ug/l		5.0	15	YES	NO
FA11591-13	14-013-DW-8946-13, Boy Bathroom Vanity Adult, FD	SW846 6010C	Lead	53.1	ug/l		5.0	15	YES	NO
FA11591-14	14-014-DW-8946-14, Boy Bathroom Bath Lavatory, FD	SW846 6010C	Lead	52.6	ug/l		5.0	15	YES	NO
FA11591-15	14-015-DW-8946-15, Boy Bedroom Vanity Kid Lav, FD	SW846 6010C	Lead	39.4	ug/l		5.0	15	YES	NO
FA11591-1R	14-001-DW-8946-1, Kitchen Sink, FD	EPA 200.8	Lead	31.1	ug/l		2.0	15	YES	NO
FA11591-2R	14-002-DW-8946-2, Sink Dinning Area, FD	EPA 200.8	Lead	25.1	ug/l		2.0	15	YES	NO
FA11591-3R	14-003-DW-8946-3, Den Lavatory Bathroom, FD	EPA 200.8	Lead	75.9	ug/l		2.0	15	YES	NO
FA11591-4R	14-004-DW-8946-4, Dinning Room Bathroom Adult, FD	EPA 200.8	Lead	30.8	ug/l		2.0	15	YES	NO
FA11591-5R	14-005-DW-8946-5, Hallway Water Ftn Kid, FD	EPA 200.8	Lead	4.6	ug/l		2.0	15	NO	NO
FA11591-6R	14-006-DW-8946-6, Hallway Water Ftn Adult, FD	EPA 200.8	Lead	25.8	ug/l		2.0	15	YES	NO
FA11591-7R	14-007-DW-8946-7, Girl Bedroom Vanity Adult, FD	EPA 200.8	Lead	21.2	ug/l		2.0	15	YES	NO
FA11591-8R	14-008-DW-8946-8, Girl Bedroom Vanity Kid, FD	EPA 200.8	Lead	27.3	ug/l		10	15	YES	NO
FA11591-9R	14-009-DW-8946-9, Girl Bedroom Bathroom Lav, FD	EPA 200.8	Lead	14.8	ug/l		2.0	15	NO	NO
FA11591-10R	14-010-DW-8946-10, Infant Room Changing Table, FD	EPA 200.8	Lead	19.0	ug/l		2.0	15	YES	NO
FA11591-11R	14-011-DW-8946-11, Infant Room Sink, FD	EPA 200.8	Lead	11.7	ug/l		2.0	15	NO	NO
FA11591-12R	14-012-DW-8946-12, Bathroom Hallway Lav Kid, FD	EPA 200.8	Lead	32.9	ug/l		2.0	15	YES	NO
FA11591-13R	14-013-DW-8946-13, Boy Bedroom Van Adult, FD	EPA 200.8	Lead	41.8	ug/l		2.0	15	YES	NO
FA11591-14R	14-014-DW-8946-14, Boy Bedroom Bathroom Lav, FD	EPA 200.8	Lead	43.4	ug/l		2.0	15	YES	NO
FA11591-15R	14-015-DW-8946-15, Boy Bedroom Vanity Kid Lav, FD	EPA 200.8	Lead	30.8	ug/l		2.0	15	YES	NO
FA14586-1	14-016-DW-8946 Hot Water Heater	EPA 200.8	Lead	0.012	mg/l		0.00050	0.015	NO	NO
FA14586-2	14-017-DW-8946 Hot Water Kitchen	EPA 200.8	Lead	0.0017	mg/l		0.00050	0.015	NO	NO
FA14586-3	14-018-DW-8946 Hot Water Lounge Bathroom	EPA 200.8	Lead	0.0066	mg/l		0.00050	0.015	NO	NO
FA14586-4	14-019-DW-8946 Hot Water Adult Bathroom Din Area	EPA 200.8	Lead	0.067	mg/l		0.00050	0.015	YES	NO
FA16518	14-20-DW-8946 1-Service Point Mechanical Room	EPA 200.8	Lead	0.0033	mg/l		0.0005	0.015	NO	NO
FA16518	14-21-DW-8946 2-Utility Room	EPA 200.8	Lead	0.039	mg/l		0.0005	0.015	YES	NO
FA16518	14-22-DW-8946 3-Adult Water Fountain	EPA 200.8	Lead	0.0044	mg/l		0.0005	0.015	NO	NO
FA16518	14-23-DW-8946 4-Children's Water Fountain	EPA 200.8	Lead	0.03	mg/l		0.0005	0.015	YES	NO
FA16518	14-24-DW-8946 5-Infant Hand Washing	EPA 200.8	Lead	0.0012	mg/l		0.0005	0.015	NO	NO
FA16518	14-25-DW-8946 6-Infant Changing Table	EPA 200.8	Lead	0.015	mg/l		0.0005	0.015	NO	NO
FA16518	14-26-DW-8946 7-Girl's Bathtub	EPA 200.8	Lead	0.05	mg/l		0.0005	0.015	YES	NO
FA16518	14-27-DW-8946 8-Girl's Tall Sink	EPA 200.8	Lead	0.0014	mg/l		0.0005	0.015	NO	NO
FA16518	14-28-DW-8946 9-Girl's Short Sink	EPA 200.8	Lead	0.0029	mg/l		0.0005	0.015	NO	NO
FA16518	14-29-DW-8946 10-Girl's Toilet Room	EPA 200.8	Lead	0.0099	mg/l		0.0005	0.015	NO	NO
FA16518	14-30-DW-8946 11-Children's Rest Room	EPA 200.8	Lead	0.014	mg/l		0.0005	0.015	NO	NO
FA16518	14-31-DW-8946 12-Adult Rest Room	EPA 200.8	Lead	0.0072	mg/l		0.0005	0.015	NO	NO
FA16518	14-32-DW-8946 13-Boy's Bathtub	EPA 200.8	Lead	0.062	mg/l		0.0005	0.015	YES	NO
FA16518	14-33-DW-8946 14-Boy's Tall Sink	EPA 200.8	Lead	0.0016	mg/l		0.0005	0.015	NO	NO

Table B-13: 2014 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
FA16518	14-34-DW-8946 15-Boy's Short Sink	EPA 200.8	Lead	0.004	mg/l		0.0005	0.015	NO	NO
FA16518	14-35-DW-8946 16-Boy's Toilet Room	EPA 200.8	Lead	0.0066	mg/l		0.0005	0.015	NO	NO
FA16518	14-36-DW-8946 17-Dining Room Sink	EPA 200.8	Lead	0.0017	mg/l		0.0005	0.015	NO	NO
FA16518	14-37-DW-8946 18-Kitchen Sink	EPA 200.8	Lead	0.019	mg/l		0.0005	0.015	YES	NO
FA16518	14-38-DW-8946 19-Adult Lounge Restroom	EPA 200.8	Lead	0.017	mg/l		0.0005	0.015	YES	NO
FA16518	14-39-DW-8946 20-Field Blank	EPA 200.8	Lead	0.000019	mg/l	J	0.0005	0.015	NO	NO
FA17158	14-40-DW-8946 1-Service Point Mechanical Room	EPA 200.8	Lead	0.0021	mg/l		0.00050	0.015	NO	NO
FA17158	14-41-DW-8946 2-Utility Room	EPA 200.8	Lead	0.0037	mg/l		0.00050	0.015	NO	NO
FA17158	14-42-DW-8946 3-Adult Water Fountain	EPA 200.8	Lead	0.0058	mg/l		0.00050	0.015	NO	NO
FA17158	14-43-DW-8946 4-Children's Water Fountain	EPA 200.8	Lead	0.0025	mg/l		0.00050	0.015	NO	NO
FA17158	14-44-DW-8946 5-Infant Hand Washing	EPA 200.8	Lead	0.00049	mg/l	J	0.00050	0.015	NO	YES
FA17158	14-45-DW-8946 6-Infant Changing Table	EPA 200.8	Lead	0.010	mg/l		0.00050	0.015	NO	NO
FA17158	14-46-DW-8946 7-Girl's Bathtub	EPA 200.8	Lead	0.013	mg/l		0.00050	0.015	NO	NO
FA17158	14-47-DW-8946 8-Girl's Tall Sink	EPA 200.8	Lead	0.015	mg/l		0.00050	0.015	YES	NO
FA17158	14-48-DW-8946 9-Girl's Short Sink	EPA 200.8	Lead	0.016	mg/l		0.00050	0.015	YES	NO
FA17158	14-49-DW-8946 10-Girl's Toilet Room	EPA 200.8	Lead	0.0052	mg/l		0.00050	0.015	NO	NO
FA17158	14-50-DW-8946 11-Children's Rest Room	EPA 200.8	Lead	0.011	mg/l		0.00050	0.015	NO	NO
FA17158	14-51-DW-8946 12-Adult Rest Room	EPA 200.8	Lead	0.013	mg/l		0.00050	0.015	NO	NO
FA17158	14-52-DW-8946 13-Boy's Bathtub	EPA 200.8	Lead	0.0041	mg/l		0.00050	0.015	NO	NO
FA17158	14-53-DW-8946 14-Boy's Tall Sink	EPA 200.8	Lead	0.0051	mg/l		0.00050	0.015	NO	NO
FA17158	14-54-DW-8946 15-Boy's Short Sink	EPA 200.8	Lead	0.00096	mg/l		0.00050	0.015	NO	NO
FA17158	14-55-DW-8946 16-Boy's Toilet Room	EPA 200.8	Lead	0.0052	mg/l		0.00050	0.015	NO	NO
FA17158	14-56-DW-8946 17-Dining Room Sink	EPA 200.8	Lead	0.0014	mg/l		0.00050	0.015	NO	NO
FA17158	14-57-DW-8946 18-Kitchen Sink	EPA 200.8	Lead	0.0016	mg/l		0.00050	0.015	NO	NO
FA17158	14-58-DW-8946 19-Adult Lounge Restroom	EPA 200.8	Lead	0.0071	mg/l		0.00050	0.015	NO	NO
FA17158	14-59-DW-8946 20-Field Blank	EPA 200.8	Lead	<0.022	ug/l		0.50	0.015	NO	NO
FA17158	14-60-DW-8946 20-Ice Cooler	EPA 200.8	Lead	0.00017	mg/l	J	0.00050	0.015	NO	YES
JB75706	14-61-DW-8946 1-Service Point Mechanical Room	EPA 200.8	Lead	0.0017	mg/l		0.00050	0.015	NO	NO
JB75706	14-62-DW-8946 2-Utility Room	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-63-DW-8946 3-Adult Water Fountain	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-64-DW-8946 4-Children's Water Fountain	EPA 200.8	Lead	0.0011	mg/l		0.00050	0.015	NO	NO
JB75706	14-65-DW-8946 5-Infant Hand Washing	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-66-DW-8946 6-Infant Changing Table	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-67-DW-8946 7-Girl's Bathtub	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-68-DW-8946 8-Girl's Tall Sink	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-69-DW-8946 9-Girl's Short Sink	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-70-DW-8946 10-Girl's Toilet Room	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-71-DW-8946 11-Children's Rest Room	EPA 200.8	Lead	0.0005	mg/l		0.00050	0.015	NO	NO
JB75706	14-72-DW-8946 12-Adult Rest Room	EPA 200.8	Lead	0.0014	mg/l		0.00050	0.015	NO	NO
JB75706	14-73-DW-8946 13-Boy's Bathtub	EPA 200.8	Lead	0.0011	mg/l		0.00050	0.015	NO	NO
JB75706	14-74-DW-8946 14-Boy's Tall Sink	EPA 200.8	Lead	0.00085	mg/l		0.00050	0.015	NO	NO
JB75706	14-75-DW-8946 15-Boy's Short Sink	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-76-DW-8946 16-Boy's Toilet Room	EPA 200.8	Lead	0.0015	mg/l		0.00050	0.015	NO	NO
JB75706	14-77-DW-8946 17-Dining Room Sink	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-78-DW-8946 18-Kitchen Sink	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-79-DW-8946 19-Adult Lounge Restroom	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-80-DW-8946 20-Field Blank	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-81-DW-8946 21-Ice Machine	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES

Table B-13: 2014 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
JB75706	14-82-DW-8946 1-Service Point Mechanical Room 250	EPA 200.8	Lead	0.0012	mg/l		0.00050	0.015	NO	NO
JB75706	14-83-DW-8946 2-Utility Room 250	EPA 200.8	Lead	0.00073	mg/l		0.00050	0.015	NO	NO
JB75706	14-84-DW-8946 3-Adult Water Fountain 250	EPA 200.8	Lead	0.0019	mg/l		0.00050	0.015	NO	NO
JB75706	14-85-DW-8946 4-Children's Water Fountain 250	EPA 200.8	Lead	0.001	mg/l		0.00050	0.015	NO	NO
JB75706	14-86-DW-8946 5-Infant Hand Washing 250	EPA 200.8	Lead	0.00056	mg/l		0.00050	0.015	NO	NO
JB75706	14-87-DW-8946 6-Infant Changing Table 250	EPA 200.8	Lead	0.00061	mg/l		0.00050	0.015	NO	NO
JB75706	14-88-DW-8946 7-Girl's Bathtub 250	EPA 200.8	Lead	0.0095	mg/l		0.00050	0.015	NO	NO
JB75706	14-89-DW-8946 8-Girl's Tall Sink 250	EPA 200.8	Lead	0.0012	mg/l		0.00050	0.015	NO	NO
JB75706	14-90-DW-8946 9-Girl's Short Sink 250	EPA 200.8	Lead	0.0013	mg/l		0.00050	0.015	NO	NO
JB75706	14-91-DW-8946 10-Girl's Toilet Room 250	EPA 200.8	Lead	0.00099	mg/l		0.00050	0.015	NO	NO
JB75706	14-92-DW-8946 11-Children's Rest Room 250	EPA 200.8	Lead	0.005	mg/l		0.00050	0.015	NO	NO
JB75706	14-93-DW-8946 12-Adult Rest Room 250	EPA 200.8	Lead	0.0035	mg/l		0.00050	0.015	NO	NO
JB75706	14-94-DW-8946 13-Boy's Bathtub 250	EPA 200.8	Lead	0.0022	mg/l		0.00050	0.015	NO	NO
JB75706	14-95-DW-8946 14-Boy's Tall Sink 250	EPA 200.8	Lead	0.0037	mg/l		0.00050	0.015	NO	NO
JB75706	14-96-DW-8946 15-Boy's Short Sink 250	EPA 200.8	Lead	0.0011	mg/l		0.00050	0.015	NO	NO
JB75706	14-97-DW-8946 16-Boy's Toilet Room 250	EPA 200.8	Lead	0.0018	mg/l		0.00050	0.015	NO	NO
JB75706	14-98-DW-8946 17-Dining Room Sink 250	EPA 200.8	Lead	0.00062	mg/l		0.00050	0.015	NO	YES
JB75706	14-99-DW-8946 18-Kitchen Sink 250	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
JB75706	14-100-DW-8946 19-Adult Lounge Restroom 250	EPA 200.8	Lead	0.0013	mg/l		0.00050	0.015	NO	NO
JB75706	14-101-DW-8946 20-Ice Machine 250	EPA 200.8	Lead	0.00059	mg/l		0.00050	0.015	NO	NO
JB75706	14-102-DW-8946 21-Fridge Ice Machine 250	EPA 200.8	Lead	<0.00050	mg/l		0.00050	0.015	NO	YES
680-107371-1	14-206-DW-8946 1-Service Point Mechanical Room	EPA 200.8	Lead	0.00034	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-207-DW-8946 2-Utility Room, CW	EPA 200.8	Lead	0.0054	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-208-DW-8946 3-Adult Water Fountain	EPA 200.8	Lead	0.028	mg/l		0.0003	0.015	YES	NO
680-107371-1	14-209-DW-8946 4-Children's Water Fountain	EPA 200.8	Lead	0.031	mg/l		0.0003	0.015	YES	NO
680-107371-1	14-210-DW-8946 5-Infant Hand Washing, CW	EPA 200.8	Lead	0.0035	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-211-DW-8946 6-Infant Changing Table, CW	EPA 200.8	Lead	0.0061	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-212-DW-8946 7-Girl's Bathtub, CW	EPA 200.8	Lead	0.0014	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-213-DW-8946 8-Girl's Tall Sink, CW	EPA 200.8	Lead	0.0014	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-214-DW-8946 9-Girl's Short Sink, CW	EPA 200.8	Lead	0.0013	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-215-DW-8946 10-Girl's Toilet Room, CW	EPA 200.8	Lead	0.0031	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-216-DW-8946 11-Children's Rest Room, CW	EPA 200.8	Lead	0.0091	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-217-DW-8946 12-Adult Rest Room, CW	EPA 200.8	Lead	0.0079	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-218-DW-8946 13-Boy's Bathtub, CW	EPA 200.8	Lead	0.0017	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-219-DW-8946 14-Boy's Tall Sink, CW	EPA 200.8	Lead	0.0012	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-220-DW-8946 15-Boy's Short Sink, CW	EPA 200.8	Lead	0.0013	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-221-DW-8946 16-Boy's Toilet Room, CW	EPA 200.8	Lead	0.005	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-222-DW-8946 17-Dining Room Sink, CW	EPA 200.8	Lead	0.0036	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-223-DW-8946 18-Kitchen Sink, CW	EPA 200.8	Lead	0.000079	mg/l		0.0003	0.015	NO	YES
680-107371-1	14-224-DW-8946 19-Adult Lounge Restroom, CW	EPA 200.8	Lead	0.0027	mg/l		0.0003	0.015	NO	NO
680-107371-1	14-225-DW-8946 20-Ice Machine	EPA 200.8	Lead	0.00006	mg/l		0.0003	0.015	NO	YES
680-107371-1	14-226-DW-8946 21-Field Blank	EPA 200.8	Lead	0.00006	mg/l		0.0003	0.015	NO	YES
680-108053-1	14-227--DW-8946 1-Adult Water Fountain	EPA 200.8	Lead	0.00027	mg/l	J	0.0003	0.015	NO	YES
680-108053-1	14-228-DW-8946 2-Children's Water Fountain	EPA 200.8	Lead	0.00031	mg/l		0.0003	0.015	NO	YES
680-108053-1	14-229-DW-8946 3-Field Blank	EPA 200.8	Lead	<0.00006	mg/l		0.0003	0.015	NO	YES

Table B-14: 2014 Analysis of Asbestos Sample Results

Date	Lab Sample ID	Sample Location (Client ID)	Sample Description	RESULTS			EPA Test Method	Parameter
				Sample Layer	%	Mineral		
9-Jan-14	1158497	14-001-A-30810	Pipe Insulation In Breakroom Next to Refrigerator	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Jan-14	1158497	14-002-A-30810	Pipe Insulation In Breakroom Next to Refrigerator	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Jan-14	1158497	14-003-A-30810	Pipe Insulation In Breakroom Next to Refrigerator	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
3-Feb-14	1167801	14-004-A-50101	Dust from HVAC Duct	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Feb-14	1170717	14-005-A-4905	Panel Under Window, R Side of Front Entrance	Gray Fibrous Material - Panel	60	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Feb-14	1170717	14-006-A-4905	Panel Under Window, L Side of Front Entrance	Gray Fibrous Material - Panel	60	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
18-Feb-14	1172672	14-007-A-6101	Pipe Insulation (Gray Rock) above Drop Ceiling In Dayroom	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
18-Feb-14	1172672	14-008-A-6101	Pipe Insulation (Fiber Glass) above Drop Ceiling In Dayroom	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Feb-14	1176381	14-009-A-4912	W End Bldg, 1st Rm on L, 3rd Fl	Black Mastic	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Feb-14	1176381	14-010-A-4912	E End Bldg, 1st Rm on R, 3rd Fl	Black Mastic	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Mar-14	1179706	14-011-A-4912	Bottom Layer Floor Tile and Mastic, RM 208, Bldg 4912	Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Mar-14	1179706	14-012-A-4912	Bottom Layer Floor Tile, RM 107, Bldg 4912	Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Mar-14	1179706	14-013-A-4912	Bottom Layer Black Mastic, RM 107, Bldg 4912	Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Mar-14	1179706	14-014-A-4913	Bottom Layer Floor Tile and Mastic, RM 110, Bldg 4913	Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
6-Mar-14	1179706	14-015-A-9205	Sewing Rm, Black Floor Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
6-Mar-14	1179706	14-016-A-9205	Sewing Rm, Tan Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Mar-14	1181207	14-017-A-50101	Rm 9, Bottom Layer Black Mastic	Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Mar-14	1181207	14-018-A-50101	Rm 9, Bottom Layer Tan Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Mar-14	1186678	14-019-A-25109	Storage Rm Black Floor Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Mar-14	1186678	14-020-A-25109	Storage Room Earthtone Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Mar-14	1186678	14-021-A-50301	Bathroom Window Glazing	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-Apr-14	1190984	14-022-A-50101	Snackbar Window Glazing, West	Brown Window Glazing	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-Apr-14	1190984	14-023-A-50101	Snackbar Window Glazing, East	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
3-Apr-14	1191916	14-024-A-Adj to 24511	Kool Seal on Tin Roof - 1	Gray Roofing Material	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
3-Apr-14	1191916	14-025-A-Adj to 24511	Kool Seal on Tin Roof - 2	Gray Roofing Material	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Apr-14	1195832	14-026-A-4504	Rm 131 Commander's Office, Pipe Elbow #1 Near Heater	Gray Pipe Insulation	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Apr-14	1195832	14-027-A-4504	Rm 131 Commander's Office, Pipe Elbow #2 Near Heater	Gray Pipe Insulation	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Apr-14	1195832	14-028-A-4504	Rm 131 Commander's Office, Pipe Run Near Heater	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
15-Apr-14	1196447	14-029-A-30204	Insulation Inside Bldg on Stack Pipe from a Removed Generator	Light Gray Insulation	20	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
15-Apr-14	1196447	14-030-A-30204	Insulation on an Abandoned Stack Muffler	Light Gray Insulation	20	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Apr-14	1197606	14-031-A-9214	Beauty Shop Floor Tile Bottom Layer	Brown/Black Non-Fibrous Material	<1	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Apr-14	1197606	14-032-A-9214	Beauty Shop Black Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
18-Apr-14	1200507	14-033-A-6612	Glue Beneath Carpet in Conference Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Apr-14	1200507	14-034-A-405	Red Floor Tile and Mastic	Black Mastic	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Apr-14	1200507	14-035-A-6813	Insulation Above Ceiling in Classroom	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Apr-14	1200507	14-036-A-6813	Ceiling Tile in Classroom	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-May-14	1204142	14-037-A-5911	Black Floor Tile and Mastic in 1st Floor Hall, #1	Black Mastic	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-May-14	1204142	14-038-A-5911	Black Cove Base in 1st Floor Hall, #2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-May-14	1204142	14-039-A-5911	Brown Cove Base, Room 130, #3	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-May-14	1204142	14-040-A-5911	Black Floor Tile Under Carpet, Room 130, #4	Black Mastic	4	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-May-14	1204142	14-041-A-5911	Linoleum on First Floor, #5	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-May-14	1204142	14-042-A-5911	Black Floor Tile in 1st Floor Hallway, #6	Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-May-14	1204142	14-043-A-5911	Black Floor Tile Beneath Carpet in Classroom, #7	Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-May-14	1204142	14-044-A-5911	Door Caulk at Exterior Door, #8	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-May-14	1207464	14-045-A-4301	Black Insulation on Chilled Water Line in Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-May-14	1207464	14-046-A-4301	Insulation Wrap on Chilled Water Line in Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-May-14	1207464	14-047-A-4301	Insulation on Chilled Water Line in Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-May-14	1207464	14-048-A-4301	Insulation on Chilled Water Line in Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-May-14	1207464	14-049-A-4301	Insulation on Hot Water Tank in Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-May-14	1207464	14-050-A-4301	Insulation on Hot Water Tank in Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-May-14	1207464	14-051-A-4301	Insulation on Hot Water Tank in Mechanical Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-May-14	1207464	14-052-A-5911	Window Caulk 1st Floor South Side	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-May-14	1207464	14-053-A-5911	Window Caulk 1st Floor North Side	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-May-14	1208802	14-054-A-411	Window Glazing	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-May-14	1214596	14-055-A-9214	Black Mastic Beneath Floor Tile in Optical Shop	Black Mastic	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
3-Jun-14	1216821	14-056-A-20009	Roofing Shingles	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Jul-14	1232726	14-057-A-6901	Annex Basement Blown-On Insulation (Basement Ceiling) - 1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Jul-14	1232726	14-058-A-6901	Annex Basement Blown-On Insulation (Basement Ceiling) - 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos

Table B-14: 2014 Analysis of Asbestos Sample Results

Date	Lab Sample ID	Sample Location (Client ID)	Sample Description	RESULTS			EPA Test Method	Parameter
				Sample Layer	%	Mineral		
8-Jul-14	1232726	14-059-A-6901	Room BC-6, Water Pipe Insulation to the Paint Booth	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Jul-14	1232726	14-060-A-5207	1st Fl. Rm B13, Debris Blowing From AC Duct	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Jul-14	1234330	14-061-A-8938	Kitchen Pantry Floor Linoleum	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Aug-14	1247912	14-062-A-40133	1-Window Glazing	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Aug-14	1247912	14-063-A-40133	2-Window Glazing	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Aug-14	1247912	14-064-A-40133	3-Window Glazing	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Aug-14	1247912	14-065-A-40133	4-Window Glazing	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Aug-14	1247912	14-066-A-40133	5-Window Glazing	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Aug-14	1253302	14-067-A-4905	Interior Stairwell Tread Black Mastic North	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Aug-14	1253302	14-068-A-4905	Interior Stairwell Tread Black Mastic Center	Black Mastic	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Aug-14	1253302	14-069-A-4905	Interior Stairwell Tread Black Mastic South	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Sep-14	1258308	14-070-A-50101	Piping Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Sep-14	1258308	14-071-A-50201	Boiler Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Sep-14	1265987	14-072-A-7204	Engine Test Cell, Upper Exhaust Stack #8	Brown Fibrous Material	20		600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Sep-14	1265987	14-073-A-7204	Engine Test Cell, Lower Exhaust Stack #8	White Fibrous Material	10		600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Sep-14	1265987	14-074-A-7204	Engine Test Cell #8, Water Line 1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Sep-14	1265987	14-075-A-7204	Engine Test Cell #8, Water Line 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Sep-14	1267808	14-076-A-25109	Black Sealant Between Bldg and Soil on NW Corner	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Sep-14	1267808	14-077-A-25109	Black Insulation Backing Between Bldg and Soil on NW Corner	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Sep-14	1267808	14-078-A-25109	Black Insulation Backing Between Bldg and Soil on NE Corner	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Sep-14	1267808	14-079-A-25109	Black Sealant Between Bldg and Soil on NE Corner	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Sep-14	1267808	14-080-A-25109	Black Sealant Between Bldg and Soil on SE Corner	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Sep-14	1267808	14-081-A-25109	Black Insulation Backing Between Bldg and Soil on SE Corner	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Sep-14	1267981	14-082-A-25109	Black Mastic Beneath Floor Tile in Hall	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
25-Sep-14	1269463	14-083-A-5909	Black Mastic Beneath Stair Treads in Stairwell	Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
23-Oct-14	251407050	14-084-A-9214	Floor Tile Near Check Out Lines #1, PX-00318-4J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
23-Oct-14	251407050	14-085-A-9214	Floor Tile Near Check Out Lines #2, PX-00318-4J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
23-Oct-14	251407050	14-086-A-303	Cement Board From Rm Behind 1st Fl Laundry Rm, NN-00001-5J	Gray/White Fibrous Material	20	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Dec-14	251407971	14-087-A-5909	1st Fl Hall, Ctr. Blown Ceiling Above Drop Ceiling HB-00176-5J	Brown Fibrous Material	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Dec-14	251407971	14-088-A-5909	1st Fl Hall, N End, Blown Ceiling Above Drop Ceiling HB-00176-5J	Brown Fibrous Material	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Dec-14	251407971	14-089-A-5909	Ctr Entr Foyer, Blown Ceiling HB-00176-5J	Brown Fibrous Material	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Dec-14	251407971	14-090-A-50105N	Window Caulking W Side TH-00010-5J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Dec-14	251407971	14-091-A-50105N	Window Caulking E Side TH-00010-5J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Dec-14	251407971	14-092-A-50108	Window Caulking TH-00011-5J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Dec-14	251407971	14-093-A-5801	Rm 121, Blown Ceiling Insulation Above Drop Ceiling HB-00175-5J	Brown Fibrous Material	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Dec-14	251407971	14-094-A-5801	1st Fl Hall Ctr of Bldg, Blown Insulation Above Drop Ceiling HB-00175-5J	Brown Fibrous Material	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
15-Dec-14	251408234	14-095-A-7206	Engine Test Cell 4, Sand from Baffles Above, NA-03553-5J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos

Table B-15: 2015 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
21501163701	15-001-W-40135 Used Filters	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.100	NO	D004	YES
21501163701	15-001-W-40135 Used Filters	EPA 1311/6020A	Lead	ND	mg/L	U	0.100	NO	D008	YES
21501163701	15-001-W-40135 Used Filters	EPA 1311/6020A	Selenium	ND	mg/L	U	0.100	NO	D010	YES
21501163701	15-001-W-40135 Used Filters	EPA 1311/6020A	Silver	ND	mg/L	U	0.100	NO	D011	YES
21501163701	15-001-W-40135 Used Filters	EPA 1311/6020A	Barium	1.52	mg/L		0.100	NO	D005	NO
21501163701	15-001-W-40135 Used Filters	EPA 1311/6020A	Cadmium	0.35	mg/L		0.100	NO	D006	NO
21501163701	15-001-W-40135 Used Filters	EPA 1311/6020A	Chromium	0.62	mg/L		0.100	NO	D007	NO
21501281101	15-002-W-8829 PAINT, INTERIOR	EPA 1311/6020A	Lead	0.13	mg/L		0.100	NO	D007	NO
21502061201	15-003-W-50209A INSULATION 1	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.100	NO	D004	YES
21502061201	15-003-W-50209A INSULATION 1	EPA 1311/6020A	Lead	ND	mg/L	U	0.100	NO	D008	YES
21502061201	15-003-W-50209A INSULATION 1	EPA 1311/6020A	Selenium	ND	mg/L	U	0.100	NO	D010	YES
21502061201	15-003-W-50209A INSULATION 1	EPA 1311/6020A	Silver	ND	mg/L	U	0.100	NO	D011	YES
21502061201	15-003-W-50209A INSULATION 1	EPA 1311/6020A	Barium	0.48	mg/L		0.100	NO	D005	NO
21502061201	15-003-W-50209A INSULATION 1	EPA 1311/6020A	Cadmium	0.54	mg/L		0.100	NO	D006	NO
21502061201	15-003-W-50209A INSULATION 1	EPA 1311/6020A	Chromium	2.02	mg/L		0.100	NO	D007	NO
21502061202	15-004-W-50209A INSULATION 2	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.100	NO	D004	YES
21502061202	15-004-W-50209A INSULATION 2	EPA 1311/6020A	Lead	ND	mg/L	U	0.100	NO	D008	YES
21502061202	15-004-W-50209A INSULATION 2	EPA 1311/6020A	Selenium	ND	mg/L	U	0.100	NO	D010	YES
21502061202	15-004-W-50209A INSULATION 2	EPA 1311/6020A	Silver	ND	mg/L	U	0.100	NO	D011	YES
21502061202	15-004-W-50209A INSULATION 2	EPA 1311/6020A	Barium	0.55	mg/L		0.100	NO	D005	NO
21502061202	15-004-W-50209A INSULATION 2	EPA 1311/6020A	Cadmium	0.56	mg/L		0.100	NO	D006	NO
21502061202	15-004-W-50209A INSULATION 2	EPA 1311/6020A	Chromium	1.98	mg/L		0.100	NO	D007	NO
21502192901	15-005-W-40135 USED 2ND STAGE	EPA 1311/6020A	Arsenic		mg/L	U	0.100	NO	D004	YES
21502192901	15-005-W-40135 USED 2ND STAGE	EPA 1311/6020A	Cadmium		mg/L	U	0.100	NO	D006	YES
21502192901	15-005-W-40135 USED 2ND STAGE	EPA 1311/6020A	Chromium		mg/L	U	0.100	NO	D007	YES
21502192901	15-005-W-40135 USED 2ND STAGE	EPA 1311/6020A	Lead		mg/L	U	0.100	NO	D008	YES
21502192901	15-005-W-40135 USED 2ND STAGE	EPA 1311/6020A	Selenium		mg/L	U	0.100	NO	D010	YES
21502192901	15-005-W-40135 USED 2ND STAGE	EPA 1311/6020A	Silver		mg/L	U	0.100	NO	D011	YES
21502192901	15-005-W-40135 USED 2ND STAGE	EPA 1311/6020A	Barium	1.04	mg/L		0.100	NO	D005	NO
21502192902	15-006-W-1328 PAINT INT ANTISK	EPA 1311/6020A	Lead		mg/L	U	0.100	NO	D008	YES
21503180601	15-007-W-301 QUICK III SOL I	EPA 1010A	FlashPoint		Deg F	U	50	NO	D001	YES
21503180601	15-007-W-301 QUICK III SOL I	SM 4500-H+ B/EPA 5	pH	6.7	pH unit		1	NO	D002	NO
21503180602	15-008-W-301 QUICK III SOL II	EPA 1010A	FlashPoint		Deg F	U	50	NO	D001	YES
21503180602	15-008-W-301 QUICK III SOL II	SM 4500-H+ B/EPA 5	pH	6.98	pH unit		1	NO	D002	NO
21503180603	15-009-W-301 USED HEMACOLOR SOLUTION III	EPA 1010A	FlashPoint		Deg F	U	50	NO	D001	YES
21503180603	15-009-W-301 USED HEMACOLOR SOLUTION III	SM 4500-H+ B/EPA 5	pH	6.85	pH unit		1	NO	D002	NO
21503180604	15-010-W-60129 PARTS WASHER 2280	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	EPA 1311/6020A	Barium		mg/L	U	0.1	NO	D005	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	EPA 1311/6020A	Chromium		mg/L	U	0.1	NO	D007	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	8260B	1,1-Dichloroethene		mg/L	U	1	NO	D0029	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	8260B	1,2-Dichloroethane		mg/L	U	1	NO	D0028	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	8260B	2-Butanone		mg/L	U	1	NO	D035	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	8260B	Benzene		mg/L	U	1	NO	D0018	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	8260B	Carbon tetrachloride		mg/L	U	1	NO	D0019	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	8260B	Chlorobenzene		mg/L	U	1	NO	D0021	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	8260B	Chloroform		mg/L	U	1	NO	D0022	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	8260B	Tetrachloroethene		mg/L	U	1	NO	D0039	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	8260B	Trichloroethene		mg/L	U	1	NO	D0040	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	8260B	Vinyl chloride		mg/L	U	1	NO	D0043	YES
21503180604	15-010-W-60129 PARTS WASHER 2280	EPA 1010A	FlashPoint	150	Deg F		50	NO	D001	NO
21503180604	15-010-W-60129 PARTS WASHER 2280	EPA 1311/6020A	Lead	0.3	mg/L		0.1	NO	D008	NO

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			Parameter	Result	Units	Qualifier	Reporting Limit			
21503180605	15-011-W-5301 PAINT, EXT HAND, N END OF BLD	EPA 1311/6020A	Lead	5.66	mg/L		0.1	YES	D008	NO
21503180606	15-012-W-40110 PAINT, INT STAIRWELL HAND RAIL	EPA 1311/6020A	Lead	32.5	mg/L		0.1	YES	D008	NO
21505221901	15-013-W-1490 PEST SPRAYER	EPA 6020A	Cadmium	ND	mg/L	U	0.001	NO	D006	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 6020A	Selenium	ND	mg/L	U	0.001	NO	D010	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 6020A	Silver	ND	mg/L	U	0.001	NO	D011	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	4,4'-DDD	ND	ug/L	U	2	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	4,4'-DDE	ND	ug/L	U	2	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	4,4'-DDT	ND	ug/L	U	2	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	Aldrin	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	Dieldrin	ND	ug/L	U	2	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	Endosulfan I	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	Endosulfan II	ND	ug/L	U	2	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	Endosulfan sulfate	ND	ug/L	U	2	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	Endrin	ND	ug/L	U	2	0.02 mg/L	D012	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	Endrin aldehyde	ND	ug/L	U	2	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	Endrin ketone	ND	ug/L	U	2	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	Heptachlor	ND	ug/L	U	1	0.008 mg/L	D031	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	Heptachlor epoxide	ND	ug/L	U	1	0.008 mg/L	NO	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	Methoxychlor	ND	ug/L	U	10	10 mg/L	D014	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	Toxaphene	ND	ug/L	U	5	0.5 mg/L	NO	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	alpha-BHC	ND	ug/L	U	0.5	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	alpha-Chlordane	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	beta-BHC	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	delta-BHC	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	gamma-BHC (Lindane)	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8081B	gamma-Chlordane	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Azinphos methyl	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Boistar	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Coumaphos	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Demeton	ND	ug/L	U	2	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Diazinon	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Dichlorovos	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Dimethoate	ND	ug/L	U	5	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Disulfoton	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	EPN	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Ethoprop	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Ethyl Parathion	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Fensulfthion	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Fenthion	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Malathion	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Merphos	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Methyl parathion	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Mevinphos	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Monocrotophos	ND	ug/L	U	5	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Naled	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Phorate	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Ronnel	ND	ug/L	U	1	n/a ^b	n/a ^b	YES

Table B-15: 2015 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Sulfotep	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	TEPP	ND	ug/L	U	5	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Tetrachlorvinphos (Stirofos)	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Tokuthion (Prothionphos)	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Trichloronate	ND	ug/L	U	1	n/a ^b	n/a ^b	YES
21505221901	15-013-W-1490 PEST SPRAYER	EPA 6020A	Arsenic	0.0047	mg/L		0.001	NO	D004	NO
21505221901	15-013-W-1490 PEST SPRAYER	EPA 6020A	Barium	0.038	mg/L		0.001	NO	D005	NO
21505221901	15-013-W-1490 PEST SPRAYER	EPA 6020A	Chromium	0.037	mg/L		0.001	NO	D007	NO
21505221901	15-013-W-1490 PEST SPRAYER	EPA 6020A	Lead	0.072	mg/L		0.001	NO	D008	NO
21505221901	15-013-W-1490 PEST SPRAYER	EPA 8141B	Chloropyrifos	12.8	ug/L		1	n/a ^b	n/a ^b	NO
21507020701	15-13A-W-1490 PEST SPRAYER	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21507020701	15-13A-W-1490 PEST SPRAYER	EPA 1311/6020A	Barium	0.17	mg/L		0.1	NO	D005	NO
21507020701	15-13A-W-1490 PEST SPRAYER	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	NO	D006	YES
21507020701	15-13A-W-1490 PEST SPRAYER	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D007	YES
21507020701	15-13A-W-1490 PEST SPRAYER	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21507020701	15-13A-W-1490 PEST SPRAYER	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21507020701	15-13A-W-1490 PEST SPRAYER	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21506106501	15-014-W-40135 3RD STAGE FILTE	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21506106501	15-014-W-40135 3RD STAGE FILTE	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21506106501	15-014-W-40135 3RD STAGE FILTE	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21506106501	15-014-W-40135 3RD STAGE FILTE	EPA 1311/6020A	Barium	0.51	mg/L		0.5	NO	D005	NO
21506106501	15-014-W-40135 3RD STAGE FILTE	EPA 1311/6020A	Cadmium	1.66	mg/L		0.1	YES	D006	NO
21506106501	15-014-W-40135 3RD STAGE FILTE	EPA 1311/6020A	Chromium	2.72	mg/L		0.1	NO	D007	NO
21506106501	15-014-W-40135 3RD STAGE FILTE	EPA 1311/6020A	Lead	0.51	mg/L		0.1	NO	D008	NO
21506106502	15-015-W-1001 1ST STAGE FILTER	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21506106502	15-015-W-1001 1ST STAGE FILTER	EPA 1311/6020A	Barium	ND	mg/L	U	0.5	NO	D005	YES
21506106502	15-015-W-1001 1ST STAGE FILTER	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	NO	D006	YES
21506106502	15-015-W-1001 1ST STAGE FILTER	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21506106502	15-015-W-1001 1ST STAGE FILTER	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21506106502	15-015-W-1001 1ST STAGE FILTER	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21506106502	15-015-W-1001 1ST STAGE FILTER	EPA 1311/6020A	Chromium	0.27	mg/L		0.1	NO	D007	NO
21506106503	15-016-W-24330 INT BIOREM	EPA 9071B Mod	Total TPH	ND	mg/L	U	500.000	n/a ^b	n/a ^b	YES
21506106504	15-017-W-6901 BLAST MATERIAL	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21506106504	15-017-W-6901 BLAST MATERIAL	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D007	YES
21506106504	15-017-W-6901 BLAST MATERIAL	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21506106504	15-017-W-6901 BLAST MATERIAL	EPA 1311/6020A	Silver	ND	mg/L		0.1	NO	D011	NO
21506106504	15-017-W-6901 BLAST MATERIAL	EPA 1311/6020A	Barium	0.96	mg/L		0.5	NO	D005	NO
21506106504	15-017-W-6901 BLAST MATERIAL	EPA 1311/6020A	Cadmium	0.11	mg/L		0.1	NO	D006	NO
21506106504	15-017-W-6901 BLAST MATERIAL	EPA 1311/6020A	Lead	1.65	mg/L		0.1	NO	D008	NO
21506106505	15-018-W-VOR PAINT, EXT	EPA 1311/6020A	Lead	3.36	mg/L		0.1	NO	D008	NO
21506090701	15-019-W-1902 FLOOR PAINT	EPA 1311/6020A	Lead	0.29	mg/L		0.1	NO	D008	NO
21506120601	15-020-W-50400 ARMAMENT HOOD	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21506120601	15-020-W-50400 ARMAMENT HOOD	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	NO	D006	YES
21506120601	15-020-W-50400 ARMAMENT HOOD	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D007	YES
21506120601	15-020-W-50400 ARMAMENT HOOD	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21506120601	15-020-W-50400 ARMAMENT HOOD	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21506120601	15-020-W-50400 ARMAMENT HOOD	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21506120601	15-020-W-50400 ARMAMENT HOOD	EPA 1311/6020A	Barium	0.44	mg/L		0.1	NO	D005	NO
21506120602	15-021-W-1001 BOOTH 3 1ST STAG	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21506120602	15-021-W-1001 BOOTH 3 1ST STAG	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	NO	D006	YES
21506120602	15-021-W-1001 BOOTH 3 1ST STAG	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES

Table B-15: 2015 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
21506120602	15-021-W-1001 BOOTH 3 1ST STAG	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21506120602	15-021-W-1001 BOOTH 3 1ST STAG	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21506120602	15-021-W-1001 BOOTH 3 1ST STAG	EPA 1311/6020A	Barium	1.54	mg/L		0.1	NO	D005	NO
21506120602	15-021-W-1001 BOOTH 3 1ST STAG	EPA 1311/6020A	Chromium	0.9	mg/L		0.1	NO	D007	NO
21506120603	15-022-W-30300 1ST STAGE	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21506120603	15-022-W-30300 1ST STAGE	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	NO	D006	YES
21506120603	15-022-W-30300 1ST STAGE	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D007	YES
21506120603	15-022-W-30300 1ST STAGE	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21506120603	15-022-W-30300 1ST STAGE	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21506120603	15-022-W-30300 1ST STAGE	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21506120603	15-022-W-30300 1ST STAGE	EPA 1311/6020A	Barium	4.02	mg/L		0.1	NO	D005	NO
21506120604	15-024-W-EDN VOR RED/WHITE	EPA 1311/6020A	Lead	0.3	mg/L		0.1	NO	D008	NO
21506120605	15-025-W-EDN VOR GRAY FL INT	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21506120606	15-026-W-HEY VOR RED/WHITE	EPA 1311/6020A	Lead	0.99	mg/L		0.1	NO	D008	NO
21506120607	15-028-W-50208 DNDRAFT TABLE	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21506120607	15-028-W-50208 DNDRAFT TABLE	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21506120607	15-028-W-50208 DNDRAFT TABLE	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21506120607	15-028-W-50208 DNDRAFT TABLE	EPA 1311/6020A	Barium	2.98	mg/L		0.1	NO	D005	NO
21506120607	15-028-W-50208 DNDRAFT TABLE	EPA 1311/6020A	Cadmium	0.49	mg/L		0.1	NO	D006	NO
21506120607	15-028-W-50208 DNDRAFT TABLE	EPA 1311/6020A	Chromium	2.78	mg/L		0.1	NO	D007	NO
21506120607	15-028-W-50208 DNDRAFT TABLE	EPA 1311/6020A	Lead	0.22	mg/L		0.1	NO	D008	NO
21506101401	15-023-W-DSN005Y NPDES AL00021	EPA 1664A	Oil and Grease		mg/L	U	7.4	n/a ^b	n/a ^b	YES
21506101401	15-023-W-DSN005Y NPDES AL00021		Total Suspended Solids	13	mg/L		5	n/a ^b	n/a ^b	NO
21506090701	15-019-W-1902 FLOOR PAINT	SM 2540 D-2011	Solids	0.29	mg/L		0.1	NO	D008	NO
21507110601	15-29W-303 Ext Door Pt, facing and jam	EPA 1311/6020A	Lead	1.52	mg/L		0.1	NO	D008	NO
21507110701	15-30-W-411 Int Door Pt, multi layer	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21507131801	15-31-W-1001 PB 1ST SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21507131801	15-31-W-1001 PB 1ST SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21507131801	15-31-W-1001 PB 1ST SF	EPA 1311/6020A	Chromium		mg/L	U	0.1	NO	D007	YES
21507131801	15-31-W-1001 PB 1ST SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21507131801	15-31-W-1001 PB 1ST SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21507131801	15-31-W-1001 PB 1ST SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21507131801	15-31-W-1001 PB 1ST SF	EPA 1311/6020A	Barium	0.81	mg/L		0.1	NO	D005	NO
21507131802	15-32-W-1016 PB 1ST SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21507131802	15-32-W-1016 PB 1ST SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21507131802	15-32-W-1016 PB 1ST SF	EPA 1311/6020A	Chromium		mg/L	U	0.1	NO	D007	YES
21507131802	15-32-W-1016 PB 1ST SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21507131802	15-32-W-1016 PB 1ST SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21507131802	15-32-W-1016 PB 1ST SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21507131802	15-32-W-1016 PB 1ST SF	8260B	2-Butanone		ug/kg	U	3620	NO	D035	YES
21507131802	15-32-W-1016 PB 1ST SF	EPA 1311/6020A	Barium	3.75	mg/L		0.1	NO	D005	NO
21507131803	15-33-W-30300 PB 1ST SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21507131803	15-33-W-30300 PB 1ST SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21507131803	15-33-W-30300 PB 1ST SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21507131803	15-33-W-30300 PB 1ST SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21507131803	15-33-W-30300 PB 1ST SF	8260B	2-Butanone		ug/kg	U	2810	NO	D035	YES
21507131803	15-33-W-30300 PB 1ST SF	EPA 1311/6020A	Barium	3.26	mg/L		0.1	NO	D005	NO
21507131803	15-33-W-30300 PB 1ST SF	EPA 1311/6020A	Cadmium	0.47	mg/L		0.1	NO	D006	NO
21507131803	15-33-W-30300 PB 1ST SF	EPA 1311/6020A	Chromium	1.46	mg/L		0.1	NO	D007	NO
21507131804	15-34-W-50400 PB 1ST SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21507131804	15-34-W-50400 PB 1ST SF	EPA 1311/6020A	Chromium		mg/L	U	0.1	NO	D007	YES
21507131804	15-34-W-50400 PB 1ST SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21507131804	15-34-W-50400 PB 1ST SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES

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			Parameter	Result	Units	Qualifier	Reporting Limit				
21507131804	15-34-W-50400 PB 1st SF	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21507131804	15-34-W-50400 PB 1st SF	EPA 1311/6020A	Barium	3.71	mg/L		0.1	100	NO	D005	NO
21507131804	15-34-W-50400 PB 1st SF	EPA 1311/6020A	Cadmium	0.11	mg/L		0.1	1	NO	D006	NO
21507131805	15-35-W-30103 PB 1st SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21507131805	15-35-W-30103 PB 1st SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	1	NO	D006	YES
21507131805	15-35-W-30103 PB 1st SF	EPA 1311/6020A	Chromium		mg/L	U	0.1	5	NO	D007	YES
21507131805	15-35-W-30103 PB 1st SF	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21507131805	15-35-W-30103 PB 1st SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D011	YES
21507131805	15-35-W-30103 PB 1st SF	EPA 1311/6020A	Barium	5.18	mg/L		0.1	100	NO	D005	NO
21507131805	15-36-W-4502 PAINT, INT WALL	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21508202501	15-037-W-60110 CONCRETE INT PAINT	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21508202502	15-038-W-60110 METAL PANEL INT PAINT	EPA 1311/6020A	Lead	0.1	mg/L		0.1	5	NO	D008	YES
21508260501	15-039-W-1210 TORNADO FILTER	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21508260501	15-039-W-1210 TORNADO FILTER	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21508260501	15-039-W-1210 TORNADO FILTER	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D010	YES
21508260501	15-039-W-1210 TORNADO FILTER	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21508260501	15-039-W-1210 TORNADO FILTER	EPA 1010A	FlashPoint	136	Deg F		50	<140	YES	D001	NO
21508260501	15-039-W-1210 TORNADO FILTER	EPA 1311/6020A	Barium	0.67	mg/L		0.1	100	NO	D005	NO
21508260501	15-039-W-1210 TORNADO FILTER	EPA 1311/6020A	Cadmium	11.7	mg/L		1	1	YES	D006	NO
21508260501	15-039-W-1210 TORNADO FILTER	EPA 1311/6020A	Chromium	0.13	mg/L		0.1	5	NO	D007	NO
21508290701	15-040-W-1424 PAINT BOOTH	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21508290701	15-040-W-1424 PAINT BOOTH	EPA 1311/6020A	Cadmium		mg/L	U	0.1	1	NO	D006	YES
21508290701	15-040-W-1424 PAINT BOOTH	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D010	YES
21508290701	15-040-W-1424 PAINT BOOTH	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21508290701	15-040-W-1424 PAINT BOOTH	EPA 1311/6020A	Barium	0.61	mg/L		0.1	100	NO	D005	NO
21508290701	15-040-W-1424 PAINT BOOTH	EPA 1311/6020A	Chromium	0.9	mg/L		0.1	5	NO	D007	NO
21508290701	15-040-W-1424 PAINT BOOTH	EPA 1311/6020A	Lead	1.82	mg/L		0.1	5	NO	D008	NO
21508290702	15-041-W-1413 SOIL	EPA 6020A	Lead	23400	ug/Kg		400	n/a ^b	n/a ^b	n/a ^b	NO
			Diesel Range								
21508290702	15-041-W-1413 SOIL	EPA 8015C	Organics	689000	ug/Kg		80000	n/a ^b	n/a ^b	n/a ^b	NO
21509091901	15-042-W-5914 EXT LOADING DOCK	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21509091902	15-043-W-5914 INT LOCKING DOCK	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21509161201	15-044-W-303 221 INT WALL PAINT	EPA 1311/6020A	Lead	0.15	mg/L		0.1	5	NO	D008	NO
21509253501	15-047-W-303 Door Frame Paint	EPA 1311/6020A	Lead	0.12	mg/L		0.1	5	NO	D008	NO
21509253502	15-048-W-303 Door Facing Paint	EPA 1311/6020A	Lead	0.19	mg/L		0.1	5	NO	D008	NO
21509231201	15-045-W-1001 3D Printer Solid	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21509231201	15-045-W-1001 3D Printer Solid	EPA 1311/6020A	Barium		mg/L	U	0.1	100	NO	D005	YES
21509231201	15-045-W-1001 3D Printer Solid	EPA 1311/6020A	Cadmium		mg/L	U	0.1	1	NO	D006	YES
21509231201	15-045-W-1001 3D Printer Solid	EPA 1311/6020A	Chromium		mg/L	U	0.1	5	NO	D007	YES
21509231201	15-045-W-1001 3D Printer Solid	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21509231201	15-045-W-1001 3D Printer Solid	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D010	YES
21509231201	15-045-W-1001 3D Printer Solid	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21509231202	15-046-W-30300 1 Stage Filter	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21509231202	15-046-W-30300 1 Stage Filter	EPA 1311/6020A	Barium	2.28	mg/L		0.1	100	NO	D005	NO
21509231202	15-046-W-30300 1 Stage Filter	EPA 1311/6020A	Cadmium	0.7	mg/L		0.1	1	NO	D006	NO
21509231202	15-046-W-30300 1 Stage Filter	EPA 1311/6020A	Chromium	3.62	mg/L		0.1	5	NO	D007	NO
21509231202	15-046-W-30300 1 Stage Filter	EPA 1311/6020A	Lead	0.36	mg/L		0.1	5	NO	D008	NO
21509231202	15-046-W-30300 1 Stage Filter	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D010	YES
21509231202	15-046-W-30300 1 Stage Filter	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21510122701	15-049-W-30300 PB 1st SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21510122701	15-049-W-30300 PB 1st SF	EPA 1311/6020A	Barium	4.25	mg/L		0.1	100	NO	D005	NO
21510122701	15-049-W-30300 PB 1st SF	EPA 1311/6020A	Cadmium	0.12	mg/L		0.1	1	NO	D006	NO
21510122701	15-049-W-30300 PB 1st SF	EPA 1311/6020A	Chromium	0.64	mg/L		0.1	5	NO	D007	NO

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Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
21510122701	15-049-W-30300 PB 1st SF	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21510122701	15-049-W-30300 PB 1st SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D010	YES
21510122701	15-049-W-30300 PB 1st SF	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21510122702	15-050-W-30300 PB 2nd SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21510122702	15-050-W-30300 PB 2nd SF	EPA 1311/6020A	Barium	1.68	mg/L		0.1	100	NO	D005	NO
21510122702	15-050-W-30300 PB 2nd SF	EPA 1311/6020A	Cadmium	0.25	mg/L		0.1	1	NO	D006	NO
21510122702	15-050-W-30300 PB 2nd SF	EPA 1311/6020A	Chromium	6	mg/L		0.1	5	YES	D007	NO
21510122702	15-050-W-30300 PB 2nd SF	EPA 1311/6020A	Lead	0.11	mg/L		0.1	5	NO	D008	NO
21510122702	15-050-W-30300 PB 2nd SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D010	YES
21510122702	15-050-W-30300 PB 2nd SF	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21510122703	15-051-W-30300 PB 3rd SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21510122703	15-051-W-30300 PB 3rd SF	EPA 1311/6020A	Barium	0.31	mg/L		0.1	100	NO	D005	NO
21510122703	15-051-W-30300 PB 3rd SF	EPA 1311/6020A	Cadmium	0.51	mg/L		0.1	1	NO	D006	NO
21510122703	15-051-W-30300 PB 3rd SF	EPA 1311/6020A	Chromium	2.79	mg/L		0.1	5	NO	D007	NO
21510122703	15-051-W-30300 PB 3rd SF	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21510122703	15-051-W-30300 PB 3rd SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D010	YES
21510122703	15-051-W-30300 PB 3rd SF	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21510122704	15-052-W-30103 PB 1st SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21510122704	15-052-W-30103 PB 1st SF	EPA 1311/6020A	Barium	3.2	mg/L		0.1	100	NO	D005	NO
21510122704	15-052-W-30103 PB 1st SF	EPA 1311/6020A	Cadmium	0.11	mg/L		0.1	1	NO	D006	NO
21510122704	15-052-W-30103 PB 1st SF	EPA 1311/6020A	Chromium	0.26	mg/L		0.1	5	NO	D007	NO
21510122704	15-052-W-30103 PB 1st SF	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21510122704	15-052-W-30103 PB 1st SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D010	YES
21510122704	15-052-W-30103 PB 1st SF	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21510122705	15-053-W-60129 PB 1st SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21510122705	15-053-W-60129 PB 1st SF	EPA 1311/6020A	Barium	1.77	mg/L		0.1	100	NO	D005	NO
21510122705	15-053-W-60129 PB 1st SF	EPA 1311/6020A	Cadmium	0.12	mg/L		0.1	1	NO	D006	NO
21510122705	15-053-W-60129 PB 1st SF	EPA 1311/6020A	Chromium		mg/L	U	0.1	5	NO	D007	YES
21510122705	15-053-W-60129 PB 1st SF	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21510122705	15-053-W-60129 PB 1st SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D010	YES
21510122705	15-053-W-60129 PB 1st SF	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21510122706	15-054-W-1016 PB 1st SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21510122706	15-054-W-1016 PB 1st SF	EPA 1311/6020A	Barium	2.69	mg/L		0.1	100	NO	D005	NO
21510122706	15-054-W-1016 PB 1st SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	1	NO	D006	YES
21510122706	15-054-W-1016 PB 1st SF	EPA 1311/6020A	Chromium		mg/L	U	0.1	5	NO	D007	YES
21510122706	15-054-W-1016 PB 1st SF	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21510122706	15-054-W-1016 PB 1st SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D010	YES
21510122706	15-054-W-1016 PB 1st SF	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21510122707	15-055-W-1001 PB 1st SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21510122707	15-055-W-1001 PB 1st SF	EPA 1311/6020A	Barium	2.12	mg/L		0.1	100	NO	D005	NO
21510122707	15-055-W-1001 PB 1st SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	1	NO	D006	YES
21510122707	15-055-W-1001 PB 1st SF	EPA 1311/6020A	Chromium		mg/L	U	0.1	5	NO	D007	YES
21510122707	15-055-W-1001 PB 1st SF	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21510122707	15-055-W-1001 PB 1st SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D010	YES
21510122707	15-055-W-1001 PB 1st SF	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21510161801	15-056-W-50400 BP 1ST SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21510161801	15-056-W-50400 BP 1ST SF	EPA 1311/6020A	Barium	3.58	mg/L		0.1	100	NO	D005	NO
21510161801	15-056-W-50400 BP 1ST SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	1	NO	D006	YES
21510161801	15-056-W-50400 BP 1ST SF	EPA 1311/6020A	Chromium		mg/L	U	0.1	5	NO	D007	YES
21510161801	15-056-W-50400 BP 1ST SF	EPA 1311/6020A	Lead		mg/L	U	0.1	5	NO	D008	YES
21510161801	15-056-W-50400 BP 1ST SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	1	NO	D010	YES
21510161801	15-056-W-50400 BP 1ST SF	EPA 1311/6020A	Silver		mg/L	U	0.1	5	NO	D011	YES
21510290601	15-057-W-5801 STAIRWELL WALL	EPA 1311/6020A	Lead	1.1	mg/L		0.1	5	NO	D008	NO
21510290602	15-058-W-5801 STAIRWELL HR	EPA 1311/6020A	Lead	8.98	mg/L		0.1	5	YES	D008	NO

Table B-15: 2015 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
21510290603	15-059-W-5909 INT HR	EPA 1311/6020A	Lead	10	mg/L		0.1	YES	D008	NO
21510290604	15-060-W-5909 EXT DOORSTEP	EPA 1311/6020A	Lead	2.72	mg/L		0.1	NO	D008	NO
21511063101	15-061-W-1016 PB 1ST SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21511063101	15-061-W-1016 PB 1ST SF	EPA 1311/6020A	Barium	3	mg/L		0.1	NO	D005	NO
21511063101	15-061-W-1016 PB 1ST SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21511063101	15-061-W-1016 PB 1ST SF	EPA 1311/6020A	Chromium	2.64	mg/L		0.1	NO	D007	NO
21511063101	15-061-W-1016 PB 1ST SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21511063101	15-061-W-1016 PB 1ST SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21511063101	15-061-W-1016 PB 1ST SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/6020A	Barium	2.64	mg/L		0.1	NO	D005	NO
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/6020A	Chromium		mg/L	U	0.1	NO	D007	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/8260B	1,1-Dichloroethene		mg/L	U	0.04	NO	D0029	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/8260B	1,2-Dichloroethane		mg/L	U	0.04	NO	D0028	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/8260B	2-Butanone		mg/L	U	1	NO	D035	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/8260B	Benzene		mg/L	U	0.04	NO	D0018	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/8260B	Carbon tetrachloride		mg/L	U	0.04	NO	D0019	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/8260B	Chlorobenzene		mg/L	U	0.04	NO	D0021	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/8260B	Chloroform		mg/L	U	0.04	NO	D0022	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/8260B	Tetrachloroethene		mg/L	U	0.04	NO	D0039	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/8260B	Trichloroethene		mg/L	U	0.04	NO	D0040	YES
21511063102	15-062-W-50400 PB 1ST SF	EPA 1311/8260B	Vinyl chloride		mg/L	U	0.04	NO	D0043	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/6020A	Arsenic	5.09	mg/L	U	0.1	NO	D004	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/6020A	Barium		mg/L		0.1	NO	D005	NO
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/6020A	Chromium	0.58	mg/L		0.1	NO	D007	NO
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/8260B	1,1-Dichloroethene		mg/L	U	0.04	NO	D0029	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/8260B	1,2-Dichloroethane		mg/L	U	0.04	NO	D0028	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/8260B	2-Butanone		mg/L	U	1	NO	D035	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/8260B	Benzene		mg/L	U	0.04	NO	D0018	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/8260B	Carbon tetrachloride		mg/L	U	0.04	NO	D0019	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/8260B	Chlorobenzene		mg/L	U	0.04	NO	D0021	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/8260B	Chloroform		mg/L	U	0.04	NO	D0022	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/8260B	Tetrachloroethene		mg/L	U	0.04	NO	D0039	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/8260B	Trichloroethene		mg/L	U	0.04	NO	D0040	YES
21511063103	15-063-W-30103 PB 1ST SF	EPA 1311/8260B	Vinyl chloride		mg/L	U	0.04	NO	D0043	YES
21511063104	15-064-W-30103 PB 2ND SF	EPA 1311/6020A	Arsenic	3.37	mg/L	U	0.1	NO	D004	YES
21511063104	15-064-W-30103 PB 2ND SF	EPA 1311/6020A	Barium	0.18	mg/L		0.1	NO	D005	NO
21511063104	15-064-W-30103 PB 2ND SF	EPA 1311/6020A	Cadmium	1.22	mg/L		0.1	NO	D006	NO
21511063104	15-064-W-30103 PB 2ND SF	EPA 1311/6020A	Chromium		mg/L	U	0.1	NO	D007	YES
21511063104	15-064-W-30103 PB 2ND SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21511063104	15-064-W-30103 PB 2ND SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21511063105	15-065-W-30103 PB 3RD SF	EPA 1311/6020A	Arsenic	1.65	mg/L	U	0.1	NO	D004	YES
21511063105	15-065-W-30103 PB 3RD SF	EPA 1311/6020A	Barium	0.18	mg/L		0.1	NO	D005	NO
21511063105	15-065-W-30103 PB 3RD SF	EPA 1311/6020A	Cadmium	1.23	mg/L		0.1	NO	D006	NO
21511063105	15-065-W-30103 PB 3RD SF	EPA 1311/6020A	Chromium		mg/L		0.1	NO	D007	NO

Table B-15: 2015 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
21511063105	15-065-W-30103 PB 3RD SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21511063105	15-065-W-30103 PB 3RD SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21511063105	15-065-W-30103 PB 3RD SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21512020301	15-066-W-109 INT DOOR PAINT	EPA 1311/6020A	Lead	0.29	mg/L		0.1	NO	D008	NO
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/6020A	Barium	1.04	mg/L		0.1	NO	D005	NO
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/6020A	Chromium	0.6	mg/L		0.1	NO	D007	NO
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/8260B	1,1-Dichloroethene		mg/L	U	0.04	NO	D0029	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/8260B	1,2-Dichloroethane		mg/L	U	0.04	NO	D0028	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/8260B	2-Butanone		mg/L	U	1	NO	D035	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/8260B	Benzene		mg/L	U	0.04	NO	D0018	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/8260B	Carbon tetrachloride		mg/L	U	0.04	NO	D0019	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/8260B	Chlorobenzene		mg/L	U	0.04	NO	D0021	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/8260B	Chloroform		mg/L	U	0.04	NO	D0022	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/8260B	Tetrachloroethene		mg/L	U	0.04	NO	D0039	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/8260B	Trichloroethene		mg/L	U	0.04	NO	D0040	YES
21512032401	15-067-W-1001 PB 2nd SF	EPA 1311/8260B	Vinyl chloride		mg/L	U	0.04	NO	D0043	YES
21512032402	15-068-W-1016 PB 2nd SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21512032402	15-068-W-1016 PB 2nd SF	EPA 1311/6020A	Barium	1.53	mg/L		0.1	NO	D005	NO
21512032402	15-068-W-1016 PB 2nd SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21512032402	15-068-W-1016 PB 2nd SF	EPA 1311/6020A	Chromium	10.5	mg/L		0.5	YES	D007	NO
21512032402	15-068-W-1016 PB 2nd SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21512032402	15-068-W-1016 PB 2nd SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D010	YES
21512032402	15-068-W-1016 PB 2nd SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D011	YES
21512032403	15-069-W-1016 PB 3rd SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21512032403	15-069-W-1016 PB 3rd SF	EPA 1311/6020A	Barium	0.88	mg/L		0.1	NO	D005	NO
21512032403	15-069-W-1016 PB 3rd SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21512032403	15-069-W-1016 PB 3rd SF	EPA 1311/6020A	Chromium	0.45	mg/L		0.1	NO	D007	NO
21512032403	15-069-W-1016 PB 3rd SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21512032403	15-069-W-1016 PB 3rd SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21512032403	15-069-W-1016 PB 3rd SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21512032404	15-070-W-60129 PB 1st SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21512032404	15-070-W-60129 PB 1st SF	EPA 1311/6020A	Barium	1.87	mg/L		0.1	NO	D005	NO
21512032404	15-070-W-60129 PB 1st SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21512032404	15-070-W-60129 PB 1st SF	EPA 1311/6020A	Chromium		mg/L	U	0.1	NO	D007	YES
21512032404	15-070-W-60129 PB 1st SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21512032404	15-070-W-60129 PB 1st SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21512032404	15-070-W-60129 PB 1st SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21512032405	15-071-W-60129 PB 2nd SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21512032405	15-071-W-60129 PB 2nd SF	EPA 1311/6020A	Barium	1.88	mg/L		0.1	NO	D005	NO
21512032405	15-071-W-60129 PB 2nd SF	EPA 1311/6020A	Cadmium	0.31	mg/L		0.1	NO	D006	NO
21512032405	15-071-W-60129 PB 2nd SF	EPA 1311/6020A	Chromium	0.24	mg/L		0.1	NO	D007	NO
21512032405	15-071-W-60129 PB 2nd SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21512032405	15-071-W-60129 PB 2nd SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21512032405	15-071-W-60129 PB 2nd SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES

Table B-16: 2015 Analysis of PCB Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1016	ND	ug/Kg	U	96.1	n/a ^b	n/a ^b	YES
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1221	ND	ug/Kg	U	96.1	n/a ^b	n/a ^b	YES
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1232	ND	ug/Kg	U	96.1	n/a ^b	n/a ^b	YES
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1242	ND	ug/Kg	U	96.1	n/a ^b	n/a ^b	YES
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1248	ND	ug/Kg	U	96.1	n/a ^b	n/a ^b	YES
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1254	ND	ug/Kg	U	96.1	n/a ^b	n/a ^b	YES
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1260	ND	ug/Kg	U	96.1	n/a ^b	n/a ^b	YES
21508113602	15-003-P-L021B WINDOW CAULK	EPA 8082A	Aroclor-1016	ND	ug/Kg	U	98.9	n/a ^b	n/a ^b	YES
21508113602	15-003-P-L021B WINDOW CAULK	EPA 8082A	Aroclor-1221	ND	ug/Kg	U	98.9	n/a ^b	n/a ^b	YES
21508113602	15-003-P-L021B WINDOW CAULK	EPA 8082A	Aroclor-1232	ND	ug/Kg	U	98.9	n/a ^b	n/a ^b	YES
21508113602	15-003-P-L021B WINDOW CAULK	EPA 8082A	Aroclor-1242	ND	ug/Kg	U	98.9	n/a ^b	n/a ^b	YES
21508113602	15-003-P-L021B WINDOW CAULK	EPA 8082A	Aroclor-1248	ND	ug/Kg	U	98.9	n/a ^b	n/a ^b	YES
21508113602	15-003-P-L021B WINDOW CAULK	EPA 8082A	Aroclor-1254	ND	ug/Kg	U	98.9	n/a ^b	n/a ^b	YES
21508113602	15-003-P-L021B WINDOW CAULK	EPA 8082A	Aroclor-1260	ND	ug/Kg	U	98.9	n/a ^b	n/a ^b	YES
21508133901	15-004-P-L241F TILE & MASTIC	EPA 8082A	Aroclor-1016	ND	ug/Kg	U	9990	n/a ^b	n/a ^b	YES
21508133901	15-004-P-L241F TILE & MASTIC	EPA 8082A	Aroclor-1221	ND	ug/Kg	U	9990	n/a ^b	n/a ^b	YES
21508133901	15-004-P-L241F TILE & MASTIC	EPA 8082A	Aroclor-1232	ND	ug/Kg	U	9990	n/a ^b	n/a ^b	YES
21508133901	15-004-P-L241F TILE & MASTIC	EPA 8082A	Aroclor-1242	ND	ug/Kg	U	9990	n/a ^b	n/a ^b	YES
21508133901	15-004-P-L241F TILE & MASTIC	EPA 8082A	Aroclor-1248	ND	ug/Kg	U	9990	n/a ^b	n/a ^b	YES
21508133901	15-004-P-L241F TILE & MASTIC	EPA 8082A	Aroclor-1254	ND	ug/Kg	U	9990	n/a ^b	n/a ^b	YES
21508133901	15-004-P-L241F TILE & MASTIC	EPA 8082A	Aroclor-1260	ND	ug/Kg	U	9990	n/a ^b	n/a ^b	YES

Table B-17: 2015 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
J110029-1	15-001-DW-8946 Service Point Mechanical Room	EPA 200.8	Lead	0.0003	mg/l		0.0003	0.015	NO	YES
J110029-1	15-002-DW-8946 Utility Room, CW	EPA 200.8	Lead	0.0047	mg/l		0.0003	0.015	NO	NO
J110029-1	15-003-DW-8946 Adult Water Fountain	EPA 200.8	Lead	0.0036	mg/l		0.0003	0.015	NO	NO
J110029-1	15-004-DW-8946 Children's Water Fountain	EPA 200.8	Lead	0.003	mg/l		0.0003	0.015	NO	NO
J110029-1	15-005-DW-8946 Infant Hand Washing, CW	EPA 200.8	Lead	0.00097	mg/l		0.0003	0.015	NO	NO
J110029-1	15-006-DW-8946 Infant Changing Table, CW	EPA 200.8	Lead	0.004	mg/l		0.0003	0.015	NO	NO
J110029-1	15-007-DW-8946 Girl's Bathtub, CW	EPA 200.8	Lead	0.0032	mg/l		0.0003	0.015	NO	NO
J110029-1	15-008-DW-8946 Girl's Tall Sink, CW	EPA 200.8	Lead	0.004	mg/l		0.0003	0.015	NO	NO
J110029-1	15-009-DW-8946 Girl's Short Sink, CW	EPA 200.8	Lead	0.0055	mg/l		0.0003	0.015	NO	NO
J110029-1	15-010-DW-8946 Girl's Toilet Room, CW	EPA 200.8	Lead	0.00099	mg/l		0.0003	0.015	NO	NO
J110029-1	15-011-DW-8946 Children's Rest Room, CW	EPA 200.8	Lead	0.00085	mg/l		0.0003	0.015	NO	NO
J110029-1	15-012-DW-8946 Adult Rest Room, CW	EPA 200.8	Lead	0.0035	mg/l		0.0003	0.015	NO	NO
J110029-1	15-013-DW-8946 Boy's Bathtub, CW	EPA 200.8	Lead	0.0042	mg/l		0.0003	0.015	NO	NO
J110029-1	15-014-DW-8946 Boy's Tall Sink, CW	EPA 200.8	Lead	0.0052	mg/l		0.0003	0.015	NO	NO
J110029-1	15-015-DW-8946 Boy's Short Sink, CW	EPA 200.8	Lead	0.0044	mg/l		0.0003	0.015	NO	NO
J110029-1	15-016-DW-8946 Boy's Toilet Room, CW	EPA 200.8	Lead	0.00063	mg/l		0.0003	0.015	NO	NO
J110029-1	15-017-DW-8946 Dining Room Sink, CW	EPA 200.8	Lead	0.002	mg/l		0.0003	0.015	NO	NO
J110029-1	15-018-DW-8946 Kitchen Sink, CW	EPA 200.8	Lead	0.00032	mg/l		0.0003	0.015	NO	NO
J110029-1	15-019-DW-8946 Adult Lounge Restroom, CW	EPA 200.8	Lead	0.0013	mg/l		0.0003	0.015	NO	NO
J110029-1	15-020-DW-8946 Ice Machine	EPA 200.8	Lead	0.000083	mg/l	J	0.0003	0.015	NO	YES
J110029-1	15-021-DW-8946 Field Blank	EPA 200.8	Lead	0.00033	mg/l		0.0003	0.015	NO	NO
J110029-1	15-022-DW-8946 Refig Filtered Water	EPA 200.8	Lead	<0.000060	mg/l		0.0003	0.015	NO	YES
149443	15-23-DW-30133 LOW	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149443	15-23-DW-30133 LOW	SimPlate	HPC	17	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149443	15-23-DW-30133 LOW	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149444	15-24-DW-30133 HIGH	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149444	15-24-DW-30133 HIGH	SimPlate	HPC	11	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149444	15-24-DW-30133 HIGH	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149445	15-25-DW-30137 LOW	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149445	15-25-DW-30137 LOW	SimPlate	HPC	17	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149445	15-25-DW-30137 LOW	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149446	15-26-DW-30137 HIGH	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149446	15-26-DW-30137 HIGH	SimPlate	HPC	0.4	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149446	15-26-DW-30137 HIGH	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149447	15-27-DW-30505 L FRONT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149447	15-27-DW-30505 L FRONT	SimPlate	HPC	22	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149447	15-27-DW-30505 L FRONT	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149448	15-28-DW-30205 BOTTLE FILLER	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149448	15-28-DW-30205 BOTTLE FILLER	SimPlate	HPC	23	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149448	15-28-DW-30205 BOTTLE FILLER	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149449	15-29-DW-30800 FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149449	15-29-DW-30800 FOUNTAIN	SimPlate	HPC	0.4	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149449	15-29-DW-30800 FOUNTAIN	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149450	15-30-DW-30800 KITCHEN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149450	15-30-DW-30800 KITCHEN	SimPlate	HPC	13	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149450	15-30-DW-30800 KITCHEN	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149451	15-31-DW-30802 LOW	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149451	15-31-DW-30802 LOW	SimPlate	HPC	14	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149451	15-31-DW-30802 LOW	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149452	15-32-DW-30802 HIGH	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149452	15-32-DW-30802 HIGH	SimPlate	HPC	16	MPN/mL		0.2	n/a ^b	n/a ^b	NO

Table B-17: 2015 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
149452	15-32-DW-30802 HIGH	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149426	15-33-DW-30601 2ND FLOOR FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149426	15-33-DW-30601 2ND FLOOR FOUNTAIN	SimPlate	HPC	26	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149426	15-33-DW-30601 2ND FLOOR FOUNTAIN	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149427	15-34-DW-30601 1ST FLOOR FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149427	15-34-DW-30601 1ST FLOOR FOUNTAIN	SimPlate	HPC	21	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149427	15-34-DW-30601 1ST FLOOR FOUNTAIN	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149433	15-35-DW-30601 2ND FLOOR AUX FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149433	15-35-DW-30601 2ND FLOOR AUX FOUNTAIN	SimPlate	HPC	17	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149433	15-35-DW-30601 2ND FLOOR AUX FOUNTAIN	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149434	15-36-DW-30601 2ND FLOOR SINK	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149434	15-36-DW-30601 2ND FLOOR SINK	SimPlate	HPC	8	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149434	15-36-DW-30601 2ND FLOOR SINK	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149415	15-37-DW-30104 ICE	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149415	15-37-DW-30104 ICE	SimPlate	HPC	12	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149415	15-37-DW-30104 ICE	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149416	15-38-DW-30104 FL	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149416	15-38-DW-30104 FL	SimPlate	HPC	7	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149416	15-38-DW-30104 FL	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149417	15-39-DW-30104 RS	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149417	15-39-DW-30104 RS	SimPlate	HPC	4	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149417	15-39-DW-30104 RS	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149418	15-40-DW-30103 RS	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149418	15-40-DW-30103 RS	SimPlate	HPC	13	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149418	15-40-DW-30103 RS	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149419	15-41-DW-30103 FL	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149419	15-41-DW-30103 FL	SimPlate	HPC	3	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149419	15-41-DW-30103 FL	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149420	15-42-DW-30300 ICE	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149420	15-42-DW-30300 ICE	SimPlate	HPC	14	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149420	15-42-DW-30300 ICE	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149421	15-43-DW-30300 RS	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149421	15-43-DW-30300 RS	SimPlate	HPC	10	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149421	15-43-DW-30300 RS	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149422	15-44-DW-30300 LS	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149422	15-44-DW-30300 LS	SimPlate	HPC	12	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149422	15-44-DW-30300 LS	Colilert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149392	15-45-DW-30117 FOUNTAIN HIGH	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149392	15-45-DW-30117 FOUNTAIN HIGH	SimPlate	HPC	28	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149392	15-45-DW-30117 FOUNTAIN HIGH	Colilert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149393	15-46-DW-30117 FOUNTAIN LOW	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149393	15-46-DW-30117 FOUNTAIN LOW	SimPlate	HPC	10	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149393	15-46-DW-30117 FOUNTAIN LOW	Colilert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149394	15-47-DW-30117 KITCHEN COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149394	15-47-DW-30117 KITCHEN COLD	SimPlate	HPC	12	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149394	15-47-DW-30117 KITCHEN COLD	Colilert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149395	15-48-DW-30117 KITCHEN HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149395	15-48-DW-30117 KITCHEN HOT	SimPlate	HPC	13	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149395	15-48-DW-30117 KITCHEN HOT	Colilert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149396	15-49-DW-30117 BATH MEN COLD SINK	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149396	15-49-DW-30117 BATH MEN COLD SINK	SimPlate	HPC	11	MPN/mL		0.2	n/a ^b	n/a ^b	NO

Table B-17: 2015 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
149396	15-49-DW-30117 BATH MEN COLD SINK	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149397	15-50-DW-30117 BATH MEN HOT SINK	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149397	15-50-DW-30117 BATH MEN HOT SINK	SimPlate	HPC	7	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149397	15-50-DW-30117 BATH MEN HOT SINK	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149398	15-51-DW-30117 JANITOR COLD SINK	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149398	15-51-DW-30117 JANITOR COLD SINK	SimPlate	HPC	19	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149398	15-51-DW-30117 JANITOR COLD SINK	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149399	15-52-DW-30117 JANITOR HOT SINK	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149399	15-52-DW-30117 JANITOR HOT SINK	SimPlate	HPC	13	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149399	15-52-DW-30117 JANITOR HOT SINK	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149400	15-53-DW-30117 BATH LADIES COLD SINK	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149400	15-53-DW-30117 BATH LADIES COLD SINK	SimPlate	HPC	15	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149400	15-53-DW-30117 BATH LADIES COLD SINK	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149401	15-54-DW-30117 BATH LADIES HOT SINK	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149401	15-54-DW-30117 BATH LADIES HOT SINK	SimPlate	HPC	16	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149401	15-54-DW-30117 BATH LADIES HOT SINK	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149423	15-55-DW-30604 BATH MEN COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149423	15-55-DW-30604 BATH MEN COLD	SimPlate	HPC	9	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149423	15-55-DW-30604 BATH MEN COLD	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149424	15-56-DW-30604 BATH MEN HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149424	15-56-DW-30604 BATH MEN HOT	SimPlate	HPC	4	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149424	15-56-DW-30604 BATH MEN HOT	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149425	15-57-DW-30604 LADIES COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149425	15-57-DW-30604 LADIES COLD	SimPlate	HPC	18	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149425	15-57-DW-30604 LADIES COLD	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149431	15-58-DW-30604 BATH LADIES HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149431	15-58-DW-30604 BATH LADIES HOT	SimPlate	HPC	1	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149431	15-58-DW-30604 BATH LADIES HOT	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
149432	15-59-DW-30604 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149432	15-59-DW-30604 WATER FOUNTAIN	SimPlate	HPC	17	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149432	15-59-DW-30604 WATER FOUNTAIN	Coliort	Total Coliform	20	MPN		1	n/a ^b	n/a ^b	NO
149430	15-60-DW-30108 ICE MACHINE RETEST	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149430	15-60-DW-30108 ICE MACHINE RETEST	SimPlate	HPC	18	MPN/mL		0.2	n/a ^b	n/a ^b	NO
149430	15-60-DW-30108 ICE MACHINE RETEST	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150080	15-61-DW-30604 WATER FOUNTAIN RETEST	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150080	15-61-DW-30604 WATER FOUNTAIN RETEST	SimPlate	HPC	13	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150080	15-61-DW-30604 WATER FOUNTAIN RETEST	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149428	15-62-DW-30305 LADIES COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149428	15-62-DW-30305 LADIES COLD	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
149428	15-62-DW-30305 LADIES COLD	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
149429	15-63-DW-30305 LADIES HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
149429	15-63-DW-30305 LADIES HOT	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
149429	15-63-DW-30305 LADIES HOT	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150081	15-64-DW-30305 MEN COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150081	15-64-DW-30305 MEN COLD	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
150081	15-64-DW-30305 MEN COLD	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150082	15-65-DW-30305 MEN HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150082	15-65-DW-30305 MEN HOT	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
150082	15-65-DW-30305 MEN HOT	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150083	15-66-DW-30305 KITCHEN COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150083	15-66-DW-30305 KITCHEN COLD	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES

Table B-17: 2015 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
150083	15-66-DW-30305 KITCHEN COLD	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150084	15-67-DW-30305 KITCHEN HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150084	15-67-DW-30305 KITCHEN HOT	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
150084	15-67-DW-30305 KITCHEN HOT	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150085	15-68-DW-30305 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150085	15-68-DW-30305 WATER FOUNTAIN	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
150085	15-68-DW-30305 WATER FOUNTAIN	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150087	15-69-DW-30305 MENS HOT RIGHT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150087	15-69-DW-30305 MENS HOT RIGHT	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
150087	15-69-DW-30305 MENS HOT RIGHT	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150089	15-70-DW-30305 MENS COLD LEFT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150089	15-70-DW-30305 MENS COLD LEFT	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
150089	15-70-DW-30305 MENS COLD LEFT	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150088	15-71-DW-30107 KITCHEN HOT SINK	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150088	15-71-DW-30107 KITCHEN HOT SINK	SimPlate	HPC	14	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150088	15-71-DW-30107 KITCHEN HOT SINK	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150090	15-72-DW-30107 KITCHEN COLD SINK	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150090	15-72-DW-30107 KITCHEN COLD SINK	SimPlate	HPC	27	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150090	15-72-DW-30107 KITCHEN COLD SINK	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150091	15-73-DW-30107 KITCHEN SINK RO SYSTEM	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150091	15-73-DW-30107 KITCHEN SINK RO SYSTEM	SimPlate	HPC	19	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150091	15-73-DW-30107 KITCHEN SINK RO SYSTEM	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150092	15-74-DW-30107 MENS HOT S2	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150092	15-74-DW-30107 MENS HOT S2	SimPlate	HPC	28	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150092	15-74-DW-30107 MENS HOT S2	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150093	15-75-DW-30107 MENS HOT S1	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150093	15-75-DW-30107 MENS HOT S1	SimPlate	HPC	11	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150093	15-75-DW-30107 MENS HOT S1	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150094	15-76-DW-30107 MENS COLD S1	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150094	15-76-DW-30107 MENS COLD S1	SimPlate	HPC	11	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150094	15-76-DW-30107 MENS COLD S1	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150095	15-77-DW-30107 MENS COLD S2	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150095	15-77-DW-30107 MENS COLD S2	SimPlate	HPC	19	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150095	15-77-DW-30107 MENS COLD S2	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150096	15-78-DW-30107 LADIES COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150096	15-78-DW-30107 LADIES COLD	SimPlate	HPC	16	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150096	15-78-DW-30107 LADIES COLD	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150097	15-79-DW-30107 LADIES HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150097	15-79-DW-30107 LADIES HOT	SimPlate	HPC	12	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150097	15-79-DW-30107 LADIES HOT	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150098	15-80-DW-30109 ICE MACHINE	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150098	15-80-DW-30109 ICE MACHINE	SimPlate	HPC	12	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150098	15-80-DW-30109 ICE MACHINE	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150099	15-81-DW-30109 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150099	15-81-DW-30109 WATER FOUNTAIN	SimPlate	HPC	20	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150099	15-81-DW-30109 WATER FOUNTAIN	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150100	15-82-DW-30300 #1 OUTSIDE FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150100	15-82-DW-30300 #1 OUTSIDE FOUNTAIN	SimPlate	HPC	20	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150100	15-82-DW-30300 #1 OUTSIDE FOUNTAIN	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150101	15-83-DW-30300 #2 OUTSIDE FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150101	15-83-DW-30300 #2 OUTSIDE FOUNTAIN	SimPlate	HPC	18	MPN/mL		0.2	n/a ^b	n/a ^b	NO

Table B-17: 2015 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
150101	15-83-DW-30300 #2 OUTSIDE FOUNTAIN	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150102	15-84-DW-30117 KITCHEN SINK HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150102	15-84-DW-30117 KITCHEN SINK HOT	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
150102	15-84-DW-30117 KITCHEN SINK HOT	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150103	15-85-DW-30117 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150103	15-85-DW-30117 WATER FOUNTAIN	SimPlate	HPC	5	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150103	15-85-DW-30117 WATER FOUNTAIN	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150104	15-86-DW-30205 BOTTLE FILLER RETEST	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150104	15-86-DW-30205 BOTTLE FILLER RETEST	SimPlate	HPC	16	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150104	15-86-DW-30205 BOT TLE FILLER RETEST	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150105	15-87-DW-30501 1ST FLOOR FOUNTAIN WEST	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150105	15-87-DW-30501 1ST FLOOR FOUNTAIN WEST	SimPlate	HPC	20	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150105	15-87-DW-30501 1ST FLOOR FOUNTAIN WEST	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150106	15-88-DW-30501 1ST FLOOR FOUNTAIN EAST	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150106	15-88-DW-30501 1ST FLOOR FOUNTAIN EAST	SimPlate	HPC	18	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150106	15-88-DW-30501 1ST FLOOR FOUNTAIN EAST	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150107	15-89-DW-30501 1ST FLOOR MENS COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150107	15-89-DW-30501 1ST FLOOR MENS COLD	SimPlate	HPC	13	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150107	15-89-DW-30501 1ST FLOOR MENS COLD	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150108	15-90-DW-30501 1ST FLOOR MENS HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150108	15-90-DW-30501 1ST FLOOR MENS HOT	SimPlate	HPC	9	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150108	15-90-DW-30501 1ST FLOOR MENS HOT	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150109	15-91-DW-30501 2ND FLOOR FOUNTAIN EAST	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150109	15-91-DW-30501 2ND FLOOR FOUNTAIN EAST	SimPlate	HPC	19	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150109	15-91-DW-30501 2ND FLOOR FOUNTAIN EAST	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150813	15-92-DW-30501 2ND FLOOR 202 COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150813	15-92-DW-30501 2ND FLOOR 202 COLD	SimPlate	HPC	19	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150813	15-92-DW-30501 2ND FLOOR 202 COLD	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150814	15-93-DW-30501 2ND FLOOR 202 HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150814	15-93-DW-30501 2ND FLOOR 202 HOT	SimPlate	HPC	12	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150814	15-93-DW-30501 2ND FLOOR 202 HOT	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150815	15-94-DW-30501 2ND FLOOR FOUNTAIN WEST	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150815	15-94-DW-30501 2ND FLOOR FOUNTAIN WEST	SimPlate	HPC	14	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150815	15-94-DW-30501 2ND FLOOR FOUNTAIN WEST	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150816	15-95-DW-30501 3RD FLOOR FOUNTAIN EAST	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150816	15-95-DW-30501 3RD FLOOR FOUNTAIN EAST	SimPlate	HPC	20	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150816	15-95-DW-30501 3RD FLOOR FOUNTAIN EAST	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150817	15-96-DW-30501 3RD FLOOR 301 COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150817	15-96-DW-30501 3RD FLOOR 301 COLD	SimPlate	HPC	16	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150817	15-96-DW-30501 3RD FLOOR 301 COLD	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150818	15-97-DW-30501 3RD FLOOR 302 HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150818	15-97-DW-30501 3RD FLOOR 302 HOT	SimPlate	HPC	16	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150818	15-97-DW-30501 3RD FLOOR 302 HOT	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150819	15-98-DW-30501 3RD FLOOR FOUNTAIN WEST	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150819	15-98-DW-30501 3RD FLOOR FOUNTAIN WEST	SimPlate	HPC	14	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150819	15-98-DW-30501 3RD FLOOR FOUNTAIN WEST	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150823	15-99-DW-30107 KITCHEN HOT SINK	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150823	15-99-DW-30107 KITCHEN HOT SINK	SimPlate	HPC	10	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150823	15-99-DW-30107 KITCHEN HOT SINK	Coliort	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150824	15-100-DW-30107 KITCHEN COLD SINK	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150824	15-100-DW-30107 KITCHEN COLD SINK	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES

Table B-17: 2015 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
150824	15-100-DW-30107 KITCHEN COLD SINK	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150825	15-101-DW-30107 KITCHEN RO SYSTEM	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150825	15-101-DW-30107 KITCHEN RO SYSTEM	SimPlate	HPC	20	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150825	15-101-DW-30107 KITCHEN RO SYSTEM	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150826	15-102-DW-30107 MENS HOT SINK 2	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150826	15-102-DW-30107 MENS HOT SINK 2	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
150826	15-102-DW-30107 MENS HOT SINK 2	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150827	15-103-DW-30107 MENS HOT SINK 1	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150827	15-103-DW-30107 MENS HOT SINK 1	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
150827	15-103-DW-30107 MENS HOT SINK 1	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150828	15-104-DW-30107 MENS COLD SINK 1	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150828	15-104-DW-30107 MENS COLD SINK 1	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
150828	15-104-DW-30107 MENS COLD SINK 1	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150829	15-105-DW-30107 MENS COLD SINK 2	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150829	15-105-DW-30107 MENS COLD SINK 2	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
150829	15-105-DW-30107 MENS COLD SINK 2	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150830	15-106-DW-30107 LADIES COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150830	15-106-DW-30107 LADIES COLD	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
150830	15-106-DW-30107 LADIES COLD	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150831	15-107-DW-30107 LADIES HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150831	15-107-DW-30107 LADIES HOT	SimPlate	HPC	1	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150831	15-107-DW-30107 LADIES HOT	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150832	15-108-DW-30165 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150832	15-108-DW-30165 WATER FOUNTAIN	SimPlate	HPC	18	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150832	15-108-DW-30165 WATER FOUNTAIN	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150833	15-109-DW-30166 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150833	15-109-DW-30166 WATER FOUNTAIN	SimPlate	HPC	13	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150833	15-109-DW-30166 WATER FOUNTAIN	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150834	15-110-DW-30167 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150834	15-110-DW-30167 WATER FOUNTAIN	SimPlate	HPC	16	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150834	15-110-DW-30167 WATER FOUNTAIN	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150835	15-111-DW-30168 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150835	15-111-DW-30168 WATER FOUNTAIN	SimPlate	HPC	16	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150835	15-111-DW-30168 WATER FOUNTAIN	Colliert	Total Coliform	<1	cfu/100mL		1	n/a ^b	n/a ^b	YES
150806	15-112-DW-30813 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150806	15-112-DW-30813 WATER FOUNTAIN	SimPlate	HPC	25	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150806	15-112-DW-30813 WATER FOUNTAIN	Colliert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
150836	15-113-DW-30813 KITCHEN SINK HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150836	15-113-DW-30813 KITCHEN SINK HOT	SimPlate	HPC	18	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150836	15-113-DW-30813 KITCHEN SINK HOT	Colliert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
150837	15-114-DW-30813 KITCHEN SINK COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
150837	15-114-DW-30813 KITCHEN SINK COLD	SimPlate	HPC	13	MPN/mL		0.2	n/a ^b	n/a ^b	NO
150837	15-114-DW-30813 KITCHEN SINK COLD	Colliert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151257	15-115-DW-30813 MENS HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151257	15-115-DW-30813 MENS HOT	SimPlate	HPC	17	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151257	15-115-DW-30813 MENS HOT	Colliert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151258	15-116-DW-30813 MENS COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151258	15-116-DW-30813 MENS COLD	SimPlate	HPC	74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151258	15-116-DW-30813 MENS COLD	Colliert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151259	15-117-DW-30813 LADIES HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151259	15-117-DW-30813 LADIES HOT	SimPlate	HPC	5	MPN/mL		0.2	n/a ^b	n/a ^b	NO

Table B-17: 2015 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
151259	15-117-DW-30813 LADIES HOT	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151260	15-118-DW-30813 LADIES COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151260	15-118-DW-30813 LADIES COLD	SimPlate	HPC	4	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151260	15-118-DW-30813 LADIES COLD	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151261	15-119-DW-30813 UTILITY	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151261	15-119-DW-30813 UTILITY	SimPlate	HPC	27	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151261	15-119-DW-30813 UTILITY	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151262	15-120-DW-30813 OUTSIDE HOUSE BIB	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151262	15-120-DW-30813 OUTSIDE HOUSE BIB	SimPlate	HPC	17	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151262	15-120-DW-30813 OUTSIDE HOUSE BIB	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151263	15-121-DW-CONTROL	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151263	15-121-DW-CONTROL	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
151263	15-121-DW-CONTROL	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151264	15-122-DW-8946 SERVICE PT MECH ROOM	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151264	15-122-DW-8946 SERVICE PT MECH ROOM	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
151264	15-122-DW-8946 SERVICE PT MECH ROOM	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151265	15-123-DW-415 ROOM 7 HOT 1	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151265	15-123-DW-415 ROOM 7 HOT 1	SimPlate	HPC	51	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151265	15-123-DW-415 ROOM 7 HOT 1	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151266	15-124-DW-415 ROOM 7 HOT 2	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151266	15-124-DW-415 ROOM 7 HOT 2	SimPlate	HPC	7	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151266	15-124-DW-415 ROOM 7 HOT 2	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151267	15-125-DW-415 ROOM 7 COLD 1	SM 9223B-2004	E. Coli	>1	MPN		1	n/a ^b	n/a ^b	YES
151267	15-125-DW-415 ROOM 7 COLD 1	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151267	15-125-DW-415 ROOM 7 COLD 1	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151268	15-126-DW-415 ROOM 7 COLD 2	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151268	15-126-DW-415 ROOM 7 COLD 2	SimPlate	HPC	17	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151268	15-126-DW-415 ROOM 7 COLD 2	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151269	15-127-DW-415 ROOM 23 HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151269	15-127-DW-415 ROOM 23 HOT	SimPlate	HPC	8	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151269	15-127-DW-415 ROOM 23 HOT	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151270	15-128-DW-415 ROOM 23 COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151270	15-128-DW-415 ROOM 23 COLD	SimPlate	HPC	5	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151270	15-128-DW-415 ROOM 23 COLD	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151271	15-129-DW-415 ROOM 2 HOT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151271	15-129-DW-415 ROOM 2 HOT	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151271	15-129-DW-415 ROOM 2 HOT	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151272	15-130-DW-415 ROOM 2 COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151272	15-130-DW-415 ROOM 2 COLD	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151272	15-130-DW-415 ROOM 2 COLD	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151273	15-131-DW-415 FOUNTAIN #1	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151273	15-131-DW-415 FOUNTAIN #1	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151273	15-131-DW-415 FOUNTAIN #1	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151274	15-132-DW-415 FOUNTAIN #2	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151274	15-132-DW-415 FOUNTAIN #2	SimPlate	HPC	12	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151274	15-132-DW-415 FOUNTAIN #2	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151276	15-133-DW-30810 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151276	15-133-DW-30810 WATER FOUNTAIN	SimPlate	HPC	14	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151276	15-133-DW-30810 WATER FOUNTAIN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151275	15-134-DW-6005 1ST FLOOR SE FTN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151275	15-134-DW-6005 1ST FLOOR SE FTN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO

Table B-17: 2015 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
151275	15-134-DW-6005 1ST FLOOR SE FTN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151508	15-135-DW-6005 1ST FLOOR SW FTN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151508	15-135-DW-6005 1ST FLOOR SW FTN	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
151508	15-135-DW-6005 1ST FLOOR SW FTN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151509	15-136-DW-6005 1ST FLOOR NE FTN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151509	15-136-DW-6005 1ST FLOOR NE FTN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151509	15-136-DW-6005 1ST FLOOR NE FTN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151510	15-137-DW-6005 1ST FLOOR NW FTN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151510	15-137-DW-6005 1ST FLOOR NW FTN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151510	15-137-DW-6005 1ST FLOOR NW FTN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151511	15-138-DW-6005 2ND FLOOR SE FTN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151511	15-138-DW-6005 2ND FLOOR SE FTN	SimPlate	HPC	22	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151511	15-138-DW-6005 2ND FLOOR SE FTN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151512	15-139-DW-6005 2ND FLOOR SW FTN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151512	15-139-DW-6005 2ND FLOOR SW FTN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151512	15-139-DW-6005 2ND FLOOR SW FTN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151513	15-140-DW-6005 2ND FLOOR NE FTN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151513	15-140-DW-6005 2ND FLOOR NE FTN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151513	15-140-DW-6005 2ND FLOOR NE FTN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151514	15-141-DW-6005 2ND FLOOR NW FTN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151514	15-141-DW-6005 2ND FLOOR NW FTN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151514	15-141-DW-6005 2ND FLOOR NW FTN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151515	15-142-DW-50101 WATER FTN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151515	15-142-DW-50101 WATER FTN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151515	15-142-DW-50101 WATER FTN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151516	15-143-DW-50101 KITCHEN SINK COLD	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151516	15-143-DW-50101 KITCHEN SINK COLD	SimPlate	HPC	18	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151516	15-143-DW-50101 KITCHEN SINK COLD	Coliort	Total Coliform	2	MPN		1	n/a ^b	n/a ^b	NO
151517	15-144-DW-50101 UTILITY ROOM HOSE BIB	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151517	15-144-DW-50101 UTILITY ROOM HOSE BIB	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151517	15-144-DW-50101 UTILITY ROOM HOSE BIB	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151518	15-145-DW-50105 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151518	15-145-DW-50105 WATER FOUNTAIN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151518	15-145-DW-50105 WATER FOUNTAIN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151519	15-146-DW-50115 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151519	15-146-DW-50115 WATER FOUNTAIN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151519	15-146-DW-50115 WATER FOUNTAIN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151520	15-147-DW-50116 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151520	15-147-DW-50116 WATER FOUNTAIN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151520	15-147-DW-50116 WATER FOUNTAIN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151521	15-148-DW-50117 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151521	15-148-DW-50117 WATER FOUNTAIN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151521	15-148-DW-50117 WATER FOUNTAIN	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151522	15-149-DW-50102S WATER FOUNTAIN DOWNSTAIRS	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151522	15-149-DW-50102S WATER FOUNTAIN DOWNSTAIRS	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151522	15-149-DW-50102S WATER FOUNTAIN DOWNSTAIRS	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151523	15-150-DW-50102S WATER FOUNTAIN UPSTAIRS	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151523	15-150-DW-50102S WATER FOUNTAIN UPSTAIRS	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151523	15-150-DW-50102S WATER FOUNTAIN UPSTAIRS	Coliort	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151524	15-151-DW-50102N WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151524	15-151-DW-50102N WATER FOUNTAIN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO

Table B-17: 2015 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
151524	15-151-DW-50102N WATER FOUNTAIN	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151525	15-152-DW-50108 WATER FOUNTAIN	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151525	15-152-DW-50108 WATER FOUNTAIN	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151525	15-152-DW-50108 WATER FOUNTAIN	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151526	15-153-DW-1121 L J	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151526	15-153-DW-1121 L J	SimPlate	HPC	>74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151526	15-153-DW-1121 L J	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151527	15-154-DW-1121 MH	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151527	15-154-DW-1121 MH	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
151527	15-154-DW-1121 MH	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151529	15-155-DW-1121 ML	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151529	15-155-DW-1121 ML	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
151529	15-155-DW-1121 ML	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151530	15-156-DW-1121 JB	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151530	15-156-DW-1121 JB	SimPlate	HPC	18	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151530	15-156-DW-1121 JB	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151531	15-157-DW-1121 JM	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151531	15-157-DW-1121 JM	SimPlate	HPC	74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151531	15-157-DW-1121 JM	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151532	15-158-DW-1121 DKB	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151532	15-158-DW-1121 DKB	SimPlate	HPC	74	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151532	15-158-DW-1121 DKB	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151533	15-159-DW-1121 PA	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151533	15-159-DW-1121 PA	SimPlate	HPC	44	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151533	15-159-DW-1121 PA	Collert	Total Coliform	1	MPN		1	n/a ^b	n/a ^b	NO
151534	15-160-DW-1121 DH	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151534	15-160-DW-1121 DH	SimPlate	HPC	44	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151534	15-160-DW-1121 DH	Collert	Total Coliform	9	MPN		1	n/a ^b	n/a ^b	NO
151535	15-161-DW-1121 AT	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151535	15-161-DW-1121 AT	SimPlate	HPC	22	MPN/mL		0.2	n/a ^b	n/a ^b	NO
151535	15-161-DW-1121 AT	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151536	15-162-DW-50102 S WF DOWNSTAIRS	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151536	15-162-DW-50102 S WF DOWNSTAIRS	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
151536	15-162-DW-50102 S WF DOWNSTAIRS	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151537	15-163-DW-50102 S WF UPSTAIRS	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151537	15-163-DW-50102 S WF UPSTAIRS	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
151537	15-163-DW-50102 S WF UPSTAIRS	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151538	15-164-DW-50102 N WF	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151538	15-164-DW-50102 N WF	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
151538	15-164-DW-50102 N WF	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES
151539	15-165-DW-1121 CS	SM 9223B-2004	E. Coli	<1	MPN		1	n/a ^b	n/a ^b	YES
151539	15-165-DW-1121 CS	SimPlate	HPC	<0.20	MPN/mL		0.2	n/a ^b	n/a ^b	YES
151539	15-165-DW-1121 CS	Collert	Total Coliform	<1	MPN		1	n/a ^b	n/a ^b	YES

Table B-18: 2015 Analysis of Fuel Oil Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
21508211701	15-001-F-COMP USED OIL	EPA 1010A	FlashPoint	>170	Deg F	U	50	=>100	NO	D001	NO
21508211701	15-001-F-COMP USED OIL	EPA 6020A	Arsenic		mg/kg	U	0.4	5.0	NO	D004	YES
21508211701	15-001-F-COMP USED OIL	EPA 6020A	Cadmium		mg/kg	U	0.4	2.0	NO	D006	YES
21508211701	15-001-F-COMP USED OIL	EPA 6020A	Chromium		mg/kg	U	0.4	10.0	NO	D007	YES
21508211701	15-001-F-COMP USED OIL	EPA 6020A	Lead	2.76	mg/kg		0.4	100.0	NO	D008	NO
21508211701	15-001-F-COMP USED OIL	SW846 9023	Total Organic Halides	18.9	mg/kg	J	24.5	1000	n/a ^b	n/a ^b	YES

Table B-19: 2015 Analysis of Asbestos Sample Results

Date	Lab Sample ID	Sample Location (Client ID)	Sample Description	RESULTS			EPA Test Method	Parameter
				Sample Layer	%	Mineral		
26-Jan-15	251500437	15-001-A-25105	Hot Water Tank, Sample 1, FU-00289-5J	Gray Fibrous Insulation	4	Amosite	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Jan-15	251500437	15-002-A-25105	Hot Water Tank, Sample 2, FU-00289-5J	Gray Fibrous Insulation	4	Amosite	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
3-Feb-15	251500723	15-003-A-415	Steampipe Fitting Insulation 1, FP-00001-5J	Gray Fibrous Insulation	4	Amosite	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
3-Feb-15	251500723	15-003-A-415	Steampipe Fitting Insulation 1, FP-00001-5J	Gray Fibrous Insulation	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
3-Feb-15	251500723	15-004-A-415	Steampipe Fitting Insulation 2, FP-00001-5J	Gray Fibrous Insulation	4	Amosite	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
3-Feb-15	251500723	15-004-A-415	Steampipe Fitting Insulation 2, FP-00001-5J	Gray Fibrous Insulation	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
3-Feb-15	251500723	15-005-A-415	Steampipe Fitting Insulation 3, FP-00001-5J	Gray Fibrous Insulation	4	Amosite	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
3-Feb-15	251500723	15-005-A-415	Steampipe Fitting Insulation 3, FP-00001-5J	Gray Fibrous Insulation	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
3-Feb-15	251500723	15-006-A-415	Mechanical Rm Steampipe Insulation #1	Gray Fibrous Insulation	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Feb-15	251501179	15-006-A-415	Mechanical Rm Steampipe Insulation #1	Gray/White/Beige Insulation/Wrap	2	Amosite	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Feb-15	251501179	15-007-A-415	Mechanical Rm Steampipe Insulation #2	Gray/White/Beige Insulation/Wrap	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Feb-15	251501179	15-008-A-415	Mechanical Rm Steampipe Insulation #3	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Feb-15	251501179	15-009-A-415	Mechanical Rm Steampipe Insulation #4	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Mar-15	251501363	15-010-A-9227	Floor Tile	Gray/Beige Floor Tile	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Mar-15	251501438	15-012-A-40117	Ceiling Tile in Hangar Bay	Black Mastic	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Apr-15	251502314	15-013-A-5911	2" Pipe Insulation Mech Rm 1st Fl	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Apr-15	251502314	15-014-A-5911	4" Pipe Insulation Mech Rm 1st Fl	Wrap	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Apr-15	251502314	15-014-A-5911	Mastic/Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Apr-15	251502314	15-015-A-5911	4" Elbow Insulation Mech Rm 1st Fl	Wrap	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
14-Apr-15	251502314	15-015-A-5911	Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-May-15	251503051	15-016-A-5909	1st Fl Rm 124/125 Tan Fl Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-May-15	251503051	15-017-A-5909	1st Fl Rm 124/125 Blk Mastic	Black Mastic	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-May-15	251503051	15-018-A-5909	1st Fl Stairwell Landing 9X9 Fl Tile	Black Floor Tile	6	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-May-15	251503051	15-019-A-5909	1st Fl Stairwell Landing Blk Mastic	Black Mastic	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-May-15	251503051	15-020-A-5909	1st Fl Briefing Comp Lab OH Water Steam Line, Elbow Blk Sealant	Black Sealant	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-May-15	251503051		1st Fl Briefing Comp Lab OH Water Steam Line, Insulation					
11-May-15		15-021-A-5909	Fiberglass	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-May-15	251503284	15-022-A-30305	Floor Tile & Mastic	Green/Beige Floor Tile	4	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-May-15	251503284			Black Mastic	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-May-15	251503284	15-023-A-30305	Floor Tile & Mastic	Green/Beige Floor Tile	4	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-May-15	251503284			Black Mastic	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-May-15	251503364	15-024-A-6204	Ceiling Material, Storage Rm	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-May-15	251503364	15-025-A-6204	Ceiling Material, Storage Rm	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-May-15	251503364	15-026-A-4503	Floor Tile & Mastic, Rm 312A	Pink Floor Tile	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Mar-15	251503364	15-026-A-4503	Floor Tile & Mastic, Rm 312A	Black Mastic 2	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
	251503364	15-026-A-4503	Floor Tile & Mastic, Rm 312A	Gray Floor Tile	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
	251503364	15-026-A-4503	Floor Tile & Mastic, Rm 312A	Black Mastic 3	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Jun-15	251503649	15-027-A-415	Black Mastic, Projected HVAC/Boiler Shop, 1	Black Mastic	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Jun-15	251503649	15-028-A-415	Floor Tile, Projected HVAC/Boiler Shop, 2	Red Floor Tile	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
	251503649			Black Mastic	10	Chrysotile		
2-Jun-15	251503649	15-029-A-415	Floor Tile Near Ext Door, Projected HVAC/Boiler Shop, 3	Red Floor Tile	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
	251503649			Black Mastic	10	Chrysotile		
2-Jun-15	251503649	15-030-A-415	Black Mastic Near Ext Door, Projected HVAC/Boiler Shop, 4	Black Mastic	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Jun-15	251503649	15-031-A-VOR	Roof Material	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Jun-15	251503802	15-032-A-5909	Insulation Hot Water Heater, Mech Rm	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-Jun-15	251503802	15-033-A-5909	Insulation Hot Water Heater, Mech Rm	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
6-Jun-15	251503802	15-034-A-HEY VOR	Gray Roof Material	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Jun-15	251503898	15-035-A-5301	Stairwell Ceiling Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Jun-15	251504170	15-036-A-5102	Hot Water Pipe Insulation, 2nd Fl Mech Rm, FP-00016-4J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Jul-15	251504478	15-037-A-8829	Roof Insulation, PSM-00514-5J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
23-Jul-15	251504888	15-038-A-4502	Int Wall Plaster, DHR-00007-5J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
3-Aug-15	251505133	15-039-A-6005	Water Pipe for Irrigation System	ND	20	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
					5	Amosite		

Table B-19: 2015 Analysis of Asbestos Sample Results

Date	Lab Sample ID	Sample Location (Client ID)	Sample Description	RESULTS			EPA Test Method	Parameter
				Sample Layer	%	Mineral Chrysotile		
3-Aug-15	251505133	15-040-A-6005	Water Pipe for Irrigation System		20	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
10-Aug-15	251505458	15-041-A-L021B	Window Caulk	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Aug-15	251505458	15-042-A-L241F	Tile Elec Eq Rm TR-00034-3J	Beige	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
	251505458			Black	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Aug-15	251505458	15-043-A-L241F	Mastic Elec Eq Rm TR-00034-3J	Black	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Aug-15	251505458	15-044-A-L241F	Mastic Elec Eq Rm TR-00034-3J	Black	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Aug-15	251505458	15-045-A-25102	Tile Ladies Bath GR-00047-4J	Beige	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Aug-15	251505458	15-046-A-25102	Mastic Ladies Bath GR-00047-4J	Black	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Aug-15	251505458	15-047-A-25102	Tile Mens Bath GR-00047-4J	Beige	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
	251505458			Black	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-Aug-15	251505458	15-048-A-25102	Mastic Mens Bath GR-00047-4J	Black	10	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Aug-15	41524588	15-049-A-4506	Tile 121 Male Bath CD-13014-3J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Aug-15	41524588	15-050-A-4506	Mastic 121 Male Bath CD-13014-3J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Aug-15	41524588	15-051-A-4506	Tile & Mastic 221 Male Bath CD-13014-3J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Aug-15	41524588	15-052-A-4506	Mastic 221 Male Bath CD-13014-3J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Aug-15	41524588	15-053-A-4506	Tile 323 Male Bath CD-13014-3J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Aug-15	41524588	15-054-A-4506	Tile & Mastic 317 Female Bath CD-13014-3J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Aug-15	41524588	15-055-A-4506	Tile & Mastic 215 Female Bath CD-13014-3J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Aug-15	41524588	15-056-A-4506	Tile & Mastic 116 Female Bath CD-13014-3J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Aug-15	41525298	15-057-A-415	Insulation in wall panels in machine shop	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Aug-15	41525298	15-058-A-415	Cold water line on loading dock	Wrap	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Aug-15	41525298		Exterior window caulk	Insulation			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Aug-15	41525298	15-059-A-415	Rm 114 Tile & Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Aug-15	41526252	15-060-A-30103	Duct Ins S Mech Rm	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Sep-15	41529023	15-061-A-25102	Battery Rm Above Ceiling	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Sep-15	41529023	15-062-A-25102	Battery Rm Ceiling	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Sep-15	41529023	15-063-A-25102	2nd Fl Storage Rm Mastic Beneath Tile	Black	4	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
30-Sep-15	41529436	15-064-A-25643	Glue Behind Wall Carpet	Tan	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
15-Oct-15	41531000	15-065-A-5909	Floor Tile & Glue in Kitchen	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Oct-15	41531439	15-066-A-26401	Floor Tile in Stairwell	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Oct-15	41531439	15-067-A-26401	Ceiling Insulation in Radio Room	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Nov-15	41533217	15-069-A-9213	Main Shopping Area, Mastic Under Display Cooler #1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Nov-15	41533217	15-070-A-9213	Main Shopping Area, Mastic Under Display Cooler #2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Nov-15	41533217	15-071-A-9213	Main Shopping Area, Mastic Under Display Cooler #3	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
5-Nov-15	41533217	15-072-A-9213	Main Shopping Area, Tile Under Display Cooler #4	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Nov-15	41534214	15-073-A-30501	Rm 329, Glue Beneath Carpet	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Nov-15	41534214	15-074-A-30501	Ext Paint	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Nov-15	41534214	15-075-A-30116	Wall Insulation	Black/Silver	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Nov-15	41534214	15-076-A-30116	Pipe Insul for HVAC for Bldg 30105	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Nov-15	41534214	15-077-A-30116	Pipe Insul wrap for HVAC for Bldg 30105	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Nov-15	41534214	15-078-A-30116	Ceiling Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
18-Nov-15	41534754	15-079-A-2906	Floor Tile & Mastic	White Floor Tile	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
18-Nov-15	41534754	15-080-A-2906	Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
25-Nov-15	41535427	15-081-A-109	Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Dec-15	41536890	15-082-A-8353	Bathroom floor Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-15	41537541	15-083-A-25105	Mastic from Stairwell	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-15	41537541	15-084-A-6000	Window #1, Window Putty	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-15	41537541	15-085-A-4710	Window #2, Window Putty	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Dec-15	41537541	15-086-A-4710		Gray/Tan Putty	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos

Table B-20 2016 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
21601141801	16-001-W-40117 Paint, Stairwell FL side, NA-03699-6J	EPA 1311/6020A	Lead	39.2	mg/L		1	YES	D008	NO
21601262501	16-002-W-4605 PAINT, INT LOBBY	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21601262502	16-003-W-1406 PAINT, INT, NR	EPA 1311/6020A	Lead	2.31	mg/L		0.1	YES	D008	NO
21602021401	16-005-W-30810 PAINT, RM 104	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21602042701	16-009-W-6901 L15 INT WALL	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21602043101	16-007-W-50400 DD 2ND TF	EPA 1311/8260B	1,1-Dichloroethene	ND	mg/L	U	0.04	NO	D0029	YES
21602043101	16-007-W-50400 DD 2ND TF	EPA 1311/8260B	1,2-Dichloroethane	ND	mg/L	U	0.04	NO	D0028	YES
21602043101	16-007-W-50400 DD 2ND TF	EPA 1311/8260B	2-Butanone	ND	mg/L	U	1	NO	D035	YES
21602043101	16-007-W-50400 DD 2ND TF	EPA 1311/8260B	Benzene	ND	mg/L	U	0.04	NO	D0018	YES
21602043101	16-007-W-50400 DD 2ND TF	EPA 1311/8260B	Carbon tetrachloride	ND	mg/L	U	0.04	NO	D0019	YES
21602043101	16-007-W-50400 DD 2ND TF	EPA 1311/8260B	Chlorobenzene	ND	mg/L	U	0.04	NO	D0021	YES
21602043101	16-007-W-50400 DD 2ND TF	EPA 1311/8260B	Chloroform	ND	mg/L	U	0.04	NO	D0022	YES
21602043101	16-007-W-50400 DD 2ND TF	EPA 1311/8260B	Tetrachloroethene	ND	mg/L	U	0.04	NO	D0039	YES
21602043101	16-007-W-50400 DD 2ND TF	EPA 1311/8260B	Trichloroethene	ND	mg/L	U	0.04	NO	D0040	YES
21602043101	16-007-W-50400 DD 2ND TF	EPA 1311/8260B	Vinyl chloride	ND	mg/L	U	0.04	NO	D0043	YES
21602021501	16-006-W-60129 PB 1ST SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21602021501	16-006-W-60129 PB 1ST SF	EPA 1311/6020A	Barium	1.94	mg/L		0.1	NO	D005	NO
21602021501	16-006-W-60129 PB 1ST SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21602021501	16-006-W-60129 PB 1ST SF	EPA 1311/6020A	Chromium	0.13	mg/L		0.1	NO	D007	NO
21602021501	16-006-W-60129 PB 1ST SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21602021501	16-006-W-60129 PB 1ST SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21602021501	16-006-W-60129 PB 1ST SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21602021301	16-004-W-30105 Dndraft Table F	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21602021301	16-004-W-30105 Dndraft Table F	EPA 1311/6020A	Barium	2.46	mg/L		0.1	NO	D005	NO
21602021301	16-004-W-30105 Dndraft Table F	EPA 1311/6020A	Cadmium	0.4	mg/L		0.1	NO	D006	NO
21602021301	16-004-W-30105 Dndraft Table F	EPA 1311/6020A	Chromium	0.88	mg/L		0.1	NO	D007	NO
21602021301	16-004-W-30105 Dndraft Table F	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21602021301	16-004-W-30105 Dndraft Table F	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21602021301	16-004-W-30105 Dndraft Table F	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21602044801	16-008-W-DSN005Y AL0002178	EPA 1664A	Oil and Grease		mg/L	U	5.1	n/a ^o		NO
21602044802	16-008-W-DSN005Y AL0002178	SM 2540 D-2011	Total Suspended Solids	18	mg/L		5	n/a ^o		NO
21602044802	16-008-W-DSN005Y AL0002178	SM 4500-H+ B/EPA 9040C	pH	8.01	pH unit		1			NO
21602044803	16-008-W-DSN005Y AL0002178	SM 5210 B-2011	BOD	3	mg/L		1			NO
21602044804	16-008-W-DSN005Y AL0002178	EPA 353.2 Rev. 2	Nitrate/Nitrite	0.072	mg/L-N		0.01			NO
21602044804	16-008-W-DSN005Y AL0002178	EPA 365.1 Rev. 2	Total Phosphorus		mg/L-P	U	0.2			YES
21602044804	16-008-W-DSN005Y AL0002178	HACH 8000	COD	16.2	mg/L		5			NO
21602044804	16-008-W-DSN005Y AL0002178	SM 4500-NH3 B/C-2011	Total Kjeldahl Nitrogen		mg/L-N	U	1			YES
21602044804	16-008-W-DSN005Y AL0002178	Total Nitrogen	Total Nitrogen		mg/L	U	1			YES
21602121001	16-010-W-5801 HANDRAILS MAIN S	EPA 1311/6020A	Lead	22.1	mg/L		1	YES	D008	NO
21602121002	16-011-W-5801 WALL PT, HB-0017	EPA 1311/6020A	Lead	0.7	mg/L		0.1	NO	D008	NO
21602231001	16-012-W-1902 PT. METAL WALL #1	EPA 1311/6020A	Lead	0.94	mg/L		0.1	NO	D008	NO
21603030601	16-013-W-50130 MOP WATER	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21603030601	16-013-W-50130 MOP WATER	EPA 1311/6020A	Barium	0.14	mg/L		0.1	NO	D005	NO
21603030601	16-013-W-50130 MOP WATER	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21603030601	16-013-W-50130 MOP WATER	EPA 1311/6020A	Chromium		mg/L	U	0.1	NO	D007	YES
21603030601	16-013-W-50130 MOP WATER	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21603030601	16-013-W-50130 MOP WATER	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21603030601	16-013-W-50130 MOP WATER	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21603030601	16-013-W-50130 MOP WATER	EPA 1664A	Oil and Grease	40.3	mg/L		7.1			NO
21603081201	16-014-W-30300 PB Inf	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES

Table B-20 2016 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
21603081201	16-014-W-30300 PB InF	EPA 1311/6020A	Barium	0.18	mg/L		0.1	NO	D005	NO
21603081201	16-014-W-30300 PB InF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21603081201	16-014-W-30300 PB InF	EPA 1311/6020A	Chromium		mg/L	U	0.1	NO	D007	YES
21603081201	16-014-W-30300 PB InF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21603081201	16-014-W-30300 PB InF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21603081201	16-014-W-30300 PB InF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21603181501	16-015-W-4509 RM 215 WALL PT	EPA 1311/6020A	Lead	0.23	mg/L		0.1	NO	D008	NO
21603181502	16-016-W-30815 EXT WALL PT	EPA 1311/6020A	Lead	0.89	mg/L		0.1	NO	D008	NO
21603181503	16-017-W-30815 EXT DOOR/FACING	EPA 1311/6020A	Lead	1.23	mg/L		0.1	NO	D008	NO
21604152401	16-018-W-1016 UIFB1	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21604152401	16-018-W-1016 UIFB1	EPA 1311/6020A	Barium	0.35	mg/L		0.1	NO	D005	NO
21604152401	16-018-W-1016 UIFB1	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21604152401	16-018-W-1016 UIFB1	EPA 1311/6020A	Chromium		mg/L	U	0.1	NO	D007	YES
21604152401	16-018-W-1016 UIFB1	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21604152401	16-018-W-1016 UIFB1	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21604152401	16-018-W-1016 UIFB1	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21604152402	16-019-W-1016 UIFB2/3 COMP	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21604152402	16-019-W-1016 UIFB2/3 COMP	EPA 1311/6020A	Barium	0.1	mg/L		0.1	NO	D005	NO
21604152402	16-019-W-1016 UIFB2/3 COMP	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21604152402	16-019-W-1016 UIFB2/3 COMP	EPA 1311/6020A	Chromium		mg/L	U	0.1	NO	D007	YES
21604152402	16-019-W-1016 UIFB2/3 COMP	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21604152402	16-019-W-1016 UIFB2/3 COMP	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21605041101	16-020-W-40120 PT, EXT STAIR	EPA 1311/6020A	Silver	83.9	mg/L		0.1	YES	D008	NO
21605041102	16-021-W-30908 PT, EXT BLOCK	EPA 1311/6020A	Lead	0.11	mg/L		0.1	NO	D008	YES
21605062301	16-022-W-30300 PB 2ND SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21605062301	16-022-W-30300 PB 2ND SF	EPA 1311/6020A	Barium	2.09	mg/L		0.1	NO	D005	NO
21605062301	16-022-W-30300 PB 2ND SF	EPA 1311/6020A	Cadmium	0.58	mg/L		0.1	NO	D006	NO
21605062301	16-022-W-30300 PB 2ND SF	EPA 1311/6020A	Chromium	7.62	mg/L		0.1	NO	D007	NO
21605062301	16-022-W-30300 PB 2ND SF	EPA 1311/6020A	Lead	0.21	mg/L		0.1	NO	D008	NO
21605062301	16-022-W-30300 PB 2ND SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21605062301	16-022-W-30300 PB 2ND SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21605062302	16-023-W-30103 PB 2ND SF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21605062302	16-023-W-30103 PB 2ND SF	EPA 1311/6020A	Barium	1.58	mg/L		0.1	NO	D005	NO
21605062302	16-023-W-30103 PB 2ND SF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21605062302	16-023-W-30103 PB 2ND SF	EPA 1311/6020A	Chromium	1.16	mg/L		0.1	NO	D007	NO
21605062302	16-023-W-30103 PB 2ND SF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21605062302	16-023-W-30103 PB 2ND SF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21605062302	16-023-W-30103 PB 2ND SF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21605202401	16-024-W-4504 PAINT ON PIPE	EPA 1311/6020A	Lead	0.31	mg/L		0.1	NO	D008	NO
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Barium	0.27	mg/L		0.1	NO	D005	NO
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Cadmium		mg/L	U	0.1	NO	D006	YES
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Chromium		mg/L	U	0.1	NO	D007	YES
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Arsenic	ND	mg/L		0.1	NO	D004	YES
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Barium	0.27	mg/L		0.1	NO	D005	YES
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Cadmium	ND	mg/L		0.1	NO	D006	YES
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Chromium	ND	mg/L		0.1	NO	D007	YES
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Lead	ND	mg/L		0.1	NO	D008	YES
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Selenium	ND	mg/L		0.1	NO	D010	YES
21606061301	16-025-W-60129 PB InF	EPA 1311/6020A	Silver	ND	mg/L		0.1	NO	D011	YES

Table B-20 2016 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
21606061302	16-026-W-60129 PB 3rd SF	EPA 1311/6020A	Arsenic	ND	mg/L	U	5	NO	D004	YES
21606061302	16-026-W-60129 PB 3rd SF	EPA 1311/6020A	Barium	1.06	mg/L		100	NO	D005	YES
21606061302	16-026-W-60129 PB 3rd SF	EPA 1311/6020A	Cadmium	0.38	mg/L		1	NO	D006	YES
21606061302	16-026-W-60129 PB 3rd SF	EPA 1311/6020A	Chromium	0.73	mg/L		5	NO	D007	YES
21606061302	16-026-W-60129 PB 3rd SF	EPA 1311/6020A	Lead	ND	mg/L	U	5	NO	D008	YES
21606061302	16-026-W-60129 PB 3rd SF	EPA 1311/6020A	Selenium	ND	mg/L	U	1	NO	D010	YES
21606061302	16-026-W-60129 PB 3rd SF	EPA 1311/6020A	Silver	ND	mg/L	U	5	NO	D011	YES
21606061303	16-027-W-60129 PB 2nd SF	EPA 1311/6020A	Arsenic	ND	mg/L	U	5	NO	D004	YES
21606061303	16-027-W-60129 PB 2nd SF	EPA 1311/6020A	Barium	1.53	mg/L		100	NO	D005	YES
21606061303	16-027-W-60129 PB 2nd SF	EPA 1311/6020A	Cadmium	ND	mg/L	U	1	NO	D006	YES
21606061303	16-027-W-60129 PB 2nd SF	EPA 1311/6020A	Chromium	0.56	mg/L	U	5	NO	D007	YES
21606061303	16-027-W-60129 PB 2nd SF	EPA 1311/6020A	Lead	0.10	mg/L		5	NO	D008	YES
21606061303	16-027-W-60129 PB 2nd SF	EPA 1311/6020A	Selenium	ND	mg/L	U	1	NO	D010	YES
21606061303	16-027-W-60129 PB 2nd SF	EPA 1311/6020A	Silver	ND	mg/L	U	5	NO	D011	YES
21606061304	16-028-W-1001 PB InF	EPA 1311/6020A	Arsenic	ND	mg/L	U	5	NO	D004	YES
21606061304	16-028-W-1001 PB InF	EPA 1311/6020A	Barium	0.11	mg/L		100	NO	D005	YES
21606061304	16-028-W-1001 PB InF	EPA 1311/6020A	Cadmium	ND	mg/L	U	1	NO	D006	YES
21606061304	16-028-W-1001 PB InF	EPA 1311/6020A	Chromium	ND	mg/L	U	5	NO	D007	YES
21606061304	16-028-W-1001 PB InF	EPA 1311/6020A	Lead	ND	mg/L		5	NO	D008	YES
21606061304	16-028-W-1001 PB InF	EPA 1311/6020A	Selenium	ND	mg/L	U	1	NO	D010	YES
21606061304	16-028-W-1001 PB InF	EPA 1311/6020A	Silver	ND	mg/L	U	5	NO	D011	YES
21606061305	16-029-W-1001 PB 2nd SF	EPA 1311/6020A	Arsenic	ND	mg/L	U	5	NO	D004	YES
21606061305	16-029-W-1001 PB 2nd SF	EPA 1311/6020A	Barium	1.84	mg/L		100	NO	D005	YES
21606061305	16-029-W-1001 PB 2nd SF	EPA 1311/6020A	Cadmium	ND	mg/L	U	1	NO	D006	YES
21606061305	16-029-W-1001 PB 2nd SF	EPA 1311/6020A	Chromium	ND	mg/L	U	5	NO	D007	YES
21606061305	16-029-W-1001 PB 2nd SF	EPA 1311/6020A	Lead	ND	mg/L		5	NO	D008	YES
21606061305	16-029-W-1001 PB 2nd SF	EPA 1311/6020A	Silver	ND	mg/L	U	1	NO	D010	YES
21606061305	16-029-W-1001 PB 2nd SF	EPA 1311/6020A	Selenium	ND	mg/L	U	5	NO	D011	YES
21606061306	16-030-W-1001 PB 3rd SF	EPA 1311/6020A	Arsenic	ND	mg/L	U	5	NO	D004	YES
21606061306	16-030-W-1001 PB 3rd SF	EPA 1311/6020A	Barium	0.66	mg/L		100	NO	D005	YES
21606061306	16-030-W-1001 PB 3rd SF	EPA 1311/6020A	Cadmium	ND	mg/L	U	1	NO	D006	YES
21606061306	16-030-W-1001 PB 3rd SF	EPA 1311/6020A	Chromium	0.35	mg/L	U	5	NO	D007	YES
21606061306	16-030-W-1001 PB 3rd SF	EPA 1311/6020A	Lead	ND	mg/L		5	NO	D008	YES
21606061306	16-030-W-1001 PB 3rd SF	EPA 1311/6020A	Selenium	ND	mg/L	U	1	NO	D010	YES
21606061306	16-030-W-1001 PB 3rd SF	EPA 1311/6020A	Silver	ND	mg/L	U	5	NO	D011	YES
21606061307	16-031-W-1016 PB1 2nd SF	EPA 1311/6020A	Arsenic	ND	mg/L	U	5	NO	D004	YES
21606061307	16-031-W-1016 PB1 2nd SF	EPA 1311/6020A	Barium	0.73	mg/L		100	NO	D005	NO
21606061307	16-031-W-1016 PB1 2nd SF	EPA 1311/6020A	Cadmium	ND	mg/L	U	1	NO	D006	YES
21606061307	16-031-W-1016 PB1 2nd SF	EPA 1311/6020A	Chromium	0.11	mg/L		5	NO	D007	NO
21606061307	16-031-W-1016 PB1 2nd SF	EPA 1311/6020A	Lead	ND	mg/L	U	5	NO	D008	YES
21606061307	16-031-W-1016 PB1 2nd SF	EPA 1311/6020A	Selenium	ND	mg/L	U	1	NO	D010	YES
21606061307	16-031-W-1016 PB1 2nd SF	EPA 1311/6020A	Silver	ND	mg/L	U	5	NO	D011	YES
21606061308	16-032-W-1016 PB2/3 2nd SF	EPA 1311/6020A	Arsenic	ND	mg/L	U	5	NO	D004	YES
21606061308	16-032-W-1016 PB2/3 2nd SF	EPA 1311/6020A	Barium	1.00	mg/L		100	NO	D005	NO
21606061308	16-032-W-1016 PB2/3 2nd SF	EPA 1311/6020A	Cadmium	ND	mg/L	U	1	NO	D006	YES
21606061308	16-032-W-1016 PB2/3 2nd SF	EPA 1311/6020A	Chromium	8.21	mg/L		5	NO	D007	NO
21606061308	16-032-W-1016 PB2/3 2nd SF	EPA 1311/6020A	Lead	ND	mg/L	U	5	NO	D008	YES
21606061308	16-032-W-1016 PB2/3 2nd SF	EPA 1311/6020A	Selenium	ND	mg/L	U	1	NO	D010	YES
21606061308	16-032-W-1016 PB2/3 2nd SF	EPA 1311/6020A	Silver	ND	mg/L	U	5	NO	D011	YES
21606061309	16-033-W-1016 S/P 2nd SF	EPA 1311/6020A	Arsenic	ND	mg/L	U	5	NO	D004	YES
21606061309	16-033-W-1016 S/P 2nd SF	EPA 1311/6020A	Barium	0.92	mg/L		100	NO	D005	NO
21606061309	16-033-W-1016 S/P 2nd SF	EPA 1311/6020A	Cadmium	ND	mg/L	U	1	NO	D006	YES
21606061309	16-033-W-1016 S/P 2nd SF	EPA 1311/6020A	Chromium	0.25	mg/L		5	NO	D007	NO
21606061309	16-033-W-1016 S/P 2nd SF	EPA 1311/6020A	Lead	0.11	mg/L		5	NO	D008	NO

Table B-20 2016 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
21606061309	16-033-W-1016 SIP 2nd SF	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21606061309	16-033-W-1016 SIP 2nd SF	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Barium	0.14	mg/L		0.1	NO	D005	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	NO	D006	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D007	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Arsenic	0.41	mg/L		0.1	NO	D005	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Barium	ND	mg/L	U	0.1	NO	D006	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Cadmium	30.6	mg/L		0.1	NO	D007	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D008	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D010	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D011	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D008	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Lead	0.26	mg/L		0.1	NO	D008	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Barium	0.48	mg/L		0.1	NO	D005	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Cadmium	1.69	mg/L		0.1	NO	D006	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D007	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Lead	0.17	mg/L		0.1	NO	D008	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Arsenic	ND	ug/Kg	U	0.1	NO	D004	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Barium	21500	ug/Kg		0.1	NO	D005	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Cadmium	161000	ug/Kg		0.1	NO	D006	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Chromium	37500	ug/Kg		0.1	NO	D007	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Lead	12200	ug/Kg		0.1	NO	D008	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Selenium	ND	ug/Kg	U	0.1	NO	D010	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Silver	3080	ug/Kg		0.1	NO	D011	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Chromium VI	ND	mg/kg	U	0.100	NO	D007	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Arsenic	0.64	mg/L		0.1	NO	D005	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Barium	3.88	mg/L		0.1	NO	D006	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Cadmium	0.27	mg/L		0.1	NO	D007	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D008	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D010	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D011	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Silver	461	ug/Kg		0.1	NO	D004	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Arsenic	27300	ug/Kg		0.1	NO	D005	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Barium	76300	ug/Kg		0.1	NO	D006	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Cadmium	22300	ug/Kg		0.1	NO	D007	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Chromium	12500	ug/Kg		0.1	NO	D008	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Lead	2040	ug/Kg	U	0.1	NO	D010	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Selenium	9.12	mg/kg		0.1	NO	D011	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Chromium VI	0.57	mg/L	U	0.1	NO	D004	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Arsenic	1.16	mg/L		0.1	NO	D005	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Barium	ND	mg/L	U	0.1	NO	D006	NO
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	NO	D007	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D008	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D009	YES
21606061310	16-034-W-1016 MR 2nd SF	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES

Table B-20 2016 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
21607112103	16-040-W-LOWE BRENT WASHED	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21607112103	16-040-W-LOWE BRENT WASHED	EPA 6020A	Arsenic	ND	ug/Kg		0.1	5	NO	D004	YES
21607112103	16-040-W-LOWE BRENT WASHED	EPA 6020A	Barium	51300	ug/Kg		0.1	5	NO	D005	NO
21607112103	16-040-W-LOWE BRENT WASHED	EPA 6020A	Cadmium	66400	ug/Kg		0.1	100	NO	D006	NO
21607112103	16-040-W-LOWE BRENT WASHED	EPA 6020A	Chromium	24900	ug/Kg		0.1	1	NO	D007	NO
21607112103	16-040-W-LOWE BRENT WASHED	EPA 6020A	Lead	18500	ug/Kg		0.1	5	NO	D008	NO
21607112103	16-040-W-LOWE BRENT WASHED	EPA 6020A	Selenium	ND	ug/Kg	U	0.1	5	NO	D010	YES
21607112103	16-040-W-LOWE BRENT WASHED	EPA 6020A	Silver	10800	ug/Kg		0.1	1	NO	D011	NO
21607112103	16-040-W-LOWE BRENT WASHED	EPA 7196A	Chromium VI	19.1	mg/kg		0.1	5			NO
21607112104	16-041-W-KNOX BRENT WASHED	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21607112104	16-041-W-KNOX BRENT WASHED	EPA 1311/6020A	Barium	0.48	mg/L		0.1	100	NO	D005	NO
21607112104	16-041-W-KNOX BRENT WASHED	EPA 1311/6020A	Cadmium	2.37	mg/L		0.1	1	NO	D006	NO
21607112104	16-041-W-KNOX BRENT WASHED	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	5	NO	D007	YES
21607112104	16-041-W-KNOX BRENT WASHED	EPA 1311/6020A	Lead	ND	mg/L		0.1	5	NO	D008	YES
21607112104	16-041-W-KNOX BRENT WASHED	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21607112104	16-041-W-KNOX BRENT WASHED	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21607112104	16-041-W-KNOX BRENT WASHED	EPA 6020A	Arsenic	ND	ug/Kg		0.1	5	NO	D004	YES
21607112104	16-041-W-KNOX BRENT WASHED	EPA 6020A	Barium	39000	ug/Kg		0.1	5	NO	D005	NO
21607112104	16-041-W-KNOX BRENT WASHED	EPA 6020A	Cadmium	115000	ug/Kg		0.1	100	NO	D006	NO
21607112104	16-041-W-KNOX BRENT WASHED	EPA 6020A	Chromium	19700	ug/Kg		0.1	1	NO	D007	NO
21607112104	16-041-W-KNOX BRENT WASHED	EPA 6020A	Lead	9240	ug/Kg		0.1	5	NO	D008	NO
21607112104	16-041-W-KNOX BRENT WASHED	EPA 6020A	Selenium	ND	ug/Kg		0.1	5	NO	D010	YES
21607112104	16-041-W-KNOX BRENT WASHED	EPA 6020A	Silver	2200	ug/Kg		0.1	1	NO	D011	NO
21607112104	16-041-W-KNOX BRENT WASHED	EPA 7196A	Chromium VI	3.24	mg/kg		0.1	5			NO
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 1311/6020A	Barium	0.17	mg/L		0.1	100	NO	D005	NO
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	1	NO	D006	YES
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	5	NO	D007	YES
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 6020A	Arsenic	ND	ug/Kg		0.1	5	NO	D004	YES
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 6020A	Barium	947	ug/Kg		0.1	5	NO	D005	NO
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 6020A	Cadmium	ND	ug/Kg		0.1	100	NO	D006	YES
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 6020A	Chromium	ND	ug/Kg		0.1	1	NO	D007	YES
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 6020A	Lead	ND	ug/Kg		0.1	5	NO	D008	YES
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 6020A	Selenium	ND	ug/Kg		0.1	5	NO	D010	YES
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 6020A	Silver	ND	ug/Kg		0.1	1	NO	D011	YES
21607112105	16-042-W-CAIRNS BRENT CONTROL	EPA 7196A	Chromium VI	ND	mg/kg		0.1	5			YES
21608011901	16-043-W-40135 USED 3RD STAGE	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21608011901	16-043-W-40135 USED 3RD STAGE	EPA 1311/6020A	Barium	0.36	mg/L		0.1	100	NO	D005	NO
21608011901	16-043-W-40135 USED 3RD STAGE	EPA 1311/6020A	Cadmium	0.22	mg/L	U	0.1	1	NO	D006	NO
21608011901	16-043-W-40135 USED 3RD STAGE	EPA 1311/6020A	Chromium	0.50	mg/L	U	0.1	5	NO	D007	NO
21608011901	16-043-W-40135 USED 3RD STAGE	EPA 1311/6020A	Lead	0.23	mg/L		0.1	5	NO	D008	NO
21608011901	16-043-W-40135 USED 3RD STAGE	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21608011901	16-043-W-40135 USED 3RD STAGE	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21608011801	16-044-W-9214-FLOWER SHOP HOOD	EPA 1311/6020A	Lead	0.41	mg/L		0.1	5	NO	D008	YES
21608041301	16-045-W-30103-USED PB INTAKE	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21608041301	16-045-W-30103-USED PB INTAKE	EPA 1311/6020A	Barium	0.43	mg/L		0.1	100	NO	D005	NO
21608041301	16-045-W-30103-USED PB INTAKE	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	1	NO	D006	YES
21608041301	16-045-W-30103-USED PB INTAKE	EPA 1311/6020A	Chromium	0.18	mg/L		0.1	5	NO	D007	NO
21608041301	16-045-W-30103-USED PB INTAKE	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21608041301	16-045-W-30103-USED PB INTAKE	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21608041301	16-045-W-30103-USED PB INTAKE	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES

Table B-20 2016 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
21608100601	16-046-W-30108	EPA 1311/6020A	Lead	1.22	mg/L		0.1	5	NO	D008	NO
21608233001	16-048-W-KNOX	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21608233001	16-048-W-KNOX	EPA 1311/6020A	Barium	0.89	mg/L		0.1	100	NO	D005	NO
21608233001	16-048-W-KNOX	EPA 1311/6020A	Cadmium	0.88	mg/L		0.1	1	NO	D006	NO
21608233001	16-048-W-KNOX	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	5	NO	D007	YES
21608233001	16-048-W-KNOX	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21608233001	16-048-W-KNOX	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21608233001	16-048-W-KNOX	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21608233001	16-048-W-KNOX	EPA 6020A	Arsenic	ND	ug/Kg		0.1	5	NO	D004	YES
21608233001	16-048-W-KNOX	EPA 6020A	Barium	27900	ug/Kg		0.1	5	NO	D005	NO
21608233001	16-048-W-KNOX	EPA 6020A	Cadmium	50300	ug/Kg		0.1	100	NO	D006	NO
21608233001	16-048-W-KNOX	EPA 6020A	Chromium	15800	ug/Kg		0.1	1	NO	D007	NO
21608233001	16-048-W-KNOX	EPA 6020A	Lead	6030	ug/Kg		0.1	5	NO	D008	NO
21608233001	16-048-W-KNOX	EPA 6020A	Selenium	ND	ug/Kg		0.1	5	NO	D010	YES
21608233001	16-048-W-KNOX	EPA 6020A	Silver	2660	ug/Kg		0.1	1	NO	D011	NO
21608233001	16-048-W-KNOX	EPA 7196A	Chromium VI	ND	mg/kg		0.1	5	NO	D004	YES
21608233002	16-049-W-HANCHEY	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D005	YES
21608233002	16-049-W-HANCHEY	EPA 1311/6020A	Barium	0.94	mg/L		0.1	100	NO	D006	NO
21608233002	16-049-W-HANCHEY	EPA 1311/6020A	Cadmium	1.23	mg/L		0.1	1	NO	D006	NO
21608233002	16-049-W-HANCHEY	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	5	NO	D007	YES
21608233002	16-049-W-HANCHEY	EPA 1311/6020A	Lead	0.11	mg/L		0.1	5	NO	D008	NO
21608233002	16-049-W-HANCHEY	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21608233002	16-049-W-HANCHEY	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21608233002	16-049-W-HANCHEY	EPA 6020A	Arsenic	ND	ug/Kg	U	0.1	5	NO	D004	YES
21608233002	16-049-W-HANCHEY	EPA 6020A	Barium	29000	ug/Kg		0.1	100	NO	D005	NO
21608233002	16-049-W-HANCHEY	EPA 6020A	Cadmium	52400	ug/Kg		0.1	1	NO	D006	NO
21608233002	16-049-W-HANCHEY	EPA 6020A	Chromium	16900	ug/Kg	U	0.1	5	NO	D007	NO
21608233002	16-049-W-HANCHEY	EPA 6020A	Lead	8670	ug/Kg		0.1	5	NO	D008	NO
21608233002	16-049-W-HANCHEY	EPA 6020A	Selenium	ND	ug/Kg	U	0.1	1	NO	D010	YES
21608233002	16-049-W-HANCHEY	EPA 6020A	Silver	1420	ug/Kg		0.1	5	NO	D011	NO
21608233002	16-049-W-HANCHEY	EPA 7196A	Chromium VI	ND	mg/kg						YES
21608233003	16-050-W-SHELL	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21608233003	16-050-W-SHELL	EPA 1311/6020A	Barium	0.70	mg/L		0.1	100	NO	D005	NO
21608233003	16-050-W-SHELL	EPA 1311/6020A	Cadmium	1.57	mg/L		0.1	1	NO	D006	NO
21608233003	16-050-W-SHELL	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	5	NO	D007	YES
21608233003	16-050-W-SHELL	EPA 1311/6020A	Lead	ND	mg/L		0.1	5	NO	D008	YES
21608233003	16-050-W-SHELL	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21608233003	16-050-W-SHELL	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21608233003	16-050-W-SHELL	EPA 6020A	Arsenic	ND	ug/Kg		0.1	5	NO	D004	YES
21608233003	16-050-W-SHELL	EPA 6020A	Barium	42600	ug/Kg		0.1	5	YES	D005	NO
21608233003	16-050-W-SHELL	EPA 6020A	Cadmium	101000	ug/Kg		0.1	100	NO	D006	NO
21608233003	16-050-W-SHELL	EPA 6020A	Chromium	20800	ug/Kg		0.1	1	YES	D007	NO
21608233003	16-050-W-SHELL	EPA 6020A	Lead	16000	ug/Kg		0.1	5	NO	D008	NO
21608233003	16-050-W-SHELL	EPA 6020A	Selenium	ND	ug/Kg		0.1	5	NO	D010	YES
21608233003	16-050-W-SHELL	EPA 6020A	Silver	3330	ug/Kg		0.1	1	NO	D011	NO
21608233003	16-050-W-SHELL	EPA 7196A	Chromium VI	ND	mg/kg						YES
21608251701	16-051-W-5801 WALL PAINT	EPA 1311/6020A	Lead	ND	mg/L		0.1	5	NO	D008	YES
21608251702	16-052-W-5801 STAIR TREAD PAINT	EPA 1311/6020A	Lead	8.23	mg/L		0.1	5	YES	D008	NO
21608251703	16-053-W-5801 HANDRAIL PAINT	EPA 1311/6020A	Lead	54.2	mg/L		0.1	5	YES	D008	NO
21608251704	16-054-W-5801 ROOM 104 WINDOW	EPA 1311/6020A	Lead	0.22	mg/L		0.1	5	NO	D008	NO
21608251705	16-055-W-5801 RM 109 DOOR	EPA 1311/6020A	Lead	0.62	mg/L		0.1	5	NO	D008	NO
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 1311/6020A	Barium	ND	mg/L	U	0.1	100	NO	D005	YES
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 1311/6020A	Cadmium	2.03	mg/L		0.1	1	NO	D006	NO

Table B-20 2016 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D007	YES
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 6020A	Arsenic	ND	ug/kg		0.1	NO	D004	YES
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 6020A	Barium	14500	ug/kg		0.1	NO	D005	YES
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 6020A	Cadmium	28000	ug/kg		0.1	NO	D006	NO
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 6020A	Chromium	10600	ug/kg		0.1	NO	D007	NO
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 6020A	Lead	4610	ug/kg		0.1	NO	D008	NO
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 6020A	Selenium	ND	ug/kg		0.1	NO	D010	YES
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 6020A	Silver	1620	ug/kg		0.1	NO	D011	NO
21609022201	16-056-W-HANCHEY "RE-WASH" BRE	EPA 7196A	Chromium VI	12.2	mg/kg		0.1	NO		NO
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 1311/6020A	Barium	2.29	mg/L		0.1	NO	D005	NO
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 1311/6020A	Cadmium	1.33	mg/L		0.1	NO	D006	NO
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D007	YES
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 6020A	Arsenic	ND	ug/kg	U	0.1	NO	D004	YES
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 6020A	Barium	79000	ug/kg		0.1	NO	D005	YES
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 6020A	Cadmium	35600	ug/kg		0.1	NO	D006	NO
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 6020A	Chromium	11600	ug/kg		0.1	NO	D007	NO
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 6020A	Lead	4480	ug/kg		0.1	NO	D008	NO
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 6020A	Selenium	ND	ug/kg	U	0.1	NO	D010	YES
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 6020A	Silver	2770	ug/kg		0.1	NO	D011	NO
21609022202	16-057-W-KNOX "RE-WASH" BRE	EPA 7196A	Chromium VI	ND	mg/kg		0.1	NO		YES
21609090801	16-058-W-1016 BOOTH#1, 1ST STA	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21609090801	16-058-W-1016 BOOTH#1, 1ST STA	EPA 1311/6020A	Barium	3.09	mg/L		0.1	NO	D005	NO
21609090801	16-058-W-1016 BOOTH#1, 1ST STA	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	NO	D006	YES
21609090801	16-058-W-1016 BOOTH#1, 1ST STA	EPA 1311/6020A	Chromium	0.71	mg/L		0.1	NO	D007	NO
21609090801	16-058-W-1016 BOOTH#1, 1ST STA	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21609090801	16-058-W-1016 BOOTH#1, 1ST STA	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21609090801	16-058-W-1016 BOOTH#1, 1ST STA	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21609224801	16-059-W-LYSTER LAB	EPA 1010A	FlashPoint	88	Deg F			NO		NO
21609224801	16-059-W-LYSTER LAB	EPA 9045D	pH	3.51	pH unit					NO
21609281701	16-060-W-1001 NEW ZYGLO EMUL.	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21609281701	16-060-W-1001 NEW ZYGLO EMUL.	EPA 1311/6020A	Barium	ND	mg/L	U	0.1	NO	D005	YES
21609281701	16-060-W-1001 NEW ZYGLO EMUL.	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	NO	D006	YES
21609281701	16-060-W-1001 NEW ZYGLO EMUL.	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D007	YES
21609281701	16-060-W-1001 NEW ZYGLO EMUL.	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21609281701	16-060-W-1001 NEW ZYGLO EMUL.	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21609281701	16-060-W-1001 NEW ZYGLO EMUL.	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21610041101	16-W-61-30300 USED 3RD ST PB F	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES
21610041101	16-W-61-30300 USED 3RD ST PB F	EPA 1311/6020A	Barium	0.34	mg/L		0.1	NO	D005	NO
21610041101	16-W-61-30300 USED 3RD ST PB F	EPA 1311/6020A	Cadmium	0.14	mg/L		0.1	NO	D006	NO
21610041101	16-W-61-30300 USED 3RD ST PB F	EPA 1311/6020A	Chromium	0.66	mg/L		0.1	NO	D007	NO
21610041101	16-W-61-30300 USED 3RD ST PB F	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21610041101	16-W-61-30300 USED 3RD ST PB F	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21610041101	16-W-61-30300 USED 3RD ST PB F	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	4,4-DDD	ND	ug/L	U	2	NO	n/a ^u	YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	4,4-DDE	ND	ug/L	U	2	NO	n/a ^u	YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	4,4-DDT	ND	ug/L	U	2	NO	n/a ^u	YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	Aldrin	ND	ug/L	U	1	NO		YES

Table B-20 2016 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	Dieldrin	ND	ug/L	U	2	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	Endosulfan I	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	Endosulfan II	ND	ug/L	U	2	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	Endosulfan sulfate	ND	ug/L	U	2	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	Endrin	ND	ug/L	U	2	0.02 mg/L	NO	D012	YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	Endrin aldehyde	ND	ug/L	U	2	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	Endrin ketone	ND	ug/L	U	2	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	Heptachlor	ND	ug/L	U	1	0.008 mg/L	NO	D031	YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	Heptachlor epoxide	ND	ug/L	U	1	0.008 mg/L	NO	D031	YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	Methoxychlor	ND	ug/L	U	10	10 mg/L	NO	D014	YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	Toxaphene	ND	ug/L	U	5	0.5 mg/L	NO	D015	YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	alpha-BHC	ND	ug/L	U	0.5	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	alpha-Chlordane	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	beta-BHC	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	delta-BHC	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	gamma-BHC (Lindane)	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8081B	gamma-Chlordane	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Azinphos methyl	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Bolstar	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Chlorpyrifos	15.7	ug/L		1	n/a ⁰	NO		NO
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Counaphos	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Demeton	ND	ug/L	U	2	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Diazinon	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Dichlorovos	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Dimethoate	ND	ug/L	U	5	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Disulfoton	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	EPN	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Ethioprop	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Ethyl Parathion	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Fensulfothion	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Fenthion	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Malathion	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Merphos	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Methyl parathion	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Mevinphos	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Monocrotophos	ND	ug/L	U	5	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Naled	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Phorate	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Ronnel	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Sulfotep	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	TEPP	ND	ug/L	U	5	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Tetrachlorvinphos (Stirofos)	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Tokuthion (Prothiophos)	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036401	16-62-65-W-PESTRINSE	EPA 8141B	Trichloronate	ND	ug/L	U	1	n/a ⁰	NO		YES
21611036402	16-66-W-PESTRINSE	EPA 6020A	Arsenic	0.0029	mg/L		0.1	5	NO	D004	NO
21611036402	16-66-W-PESTRINSE	EPA 6020A	Barium	0.011	mg/L		0.1	5	NO	D005	NO
21611036402	16-66-W-PESTRINSE	EPA 6020A	Cadmium	ND	mg/L	U	0.1	100	NO	D006	YES
21611036402	16-66-W-PESTRINSE	EPA 6020A	Chromium	0.020	mg/L		0.1	1	NO	D007	NO
21611036402	16-66-W-PESTRINSE	EPA 6020A	Lead	0.027	mg/L		0.1	5	NO	D008	NO
21611036402	16-66-W-PESTRINSE	EPA 6020A	Selenium	ND	mg/L	U	0.1	5	NO	D010	YES
21611036402	16-66-W-PESTRINSE	EPA 6020A	Silver	ND	mg/L	U	0.1	1	NO	D011	YES
21611036403	16-067-W-30103 2nd	EPA 1311/6020A	Arsenic		mg/L	U	0.1	5	NO	D004	YES
21611036403	16-067-W-30103 2nd	EPA 1311/6020A	Barium	0.7	mg/L		0.1	100	NO	D005	NO
21611036403	16-067-W-30103 2nd	EPA 1311/6020A	Cadmium		mg/L	U	0.1	1	NO	D006	YES

Table B-20 2016 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier				
21611036403	16-067-W-30103 2nd	EPA 1311/6020A	Chromium	0.5	mg/L		0.1	NO	D007	NO
21611036403	16-067-W-30103 2nd	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21611036403	16-067-W-30103 2nd	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21611036403	16-067-W-30103 2nd	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21611036404	16-068-W-30103 3rd	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21611036404	16-068-W-30103 3rd	EPA 1311/6020A	Barium	0.64	mg/L		0.1	NO	D005	YES
21611036404	16-068-W-30103 3rd	EPA 1311/6020A	Cadmium	0.31	mg/L		0.1	NO	D006	NO
21611036404	16-068-W-30103 3rd	EPA 1311/6020A	Chromium	2.87	mg/L		0.1	NO	D007	NO
21611036404	16-068-W-30103 3rd	EPA 1311/6020A	Lead		mg/L	U	0.1	NO	D008	YES
21611036404	16-068-W-30103 3rd	EPA 1311/6020A	Selenium		mg/L	U	0.1	NO	D010	YES
21611036404	16-068-W-30103 3rd	EPA 1311/6020A	Silver		mg/L	U	0.1	NO	D011	YES
21612010601	16-69-W-50208-VAULT	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21612010601	16-69-W-50208-VAULT	EPA 1311/6020A	Barium	0.31	mg/L		0.1	NO	D005	NO
21612010601	16-69-W-50208-VAULT	EPA 1311/6020A	Cadmium	0.55	mg/L		0.1	NO	D006	NO
21612010601	16-69-W-50208-VAULT	EPA 1311/6020A	Chromium	0.10	mg/L		0.1	NO	D007	NO
21612010601	16-69-W-50208-VAULT	EPA 1311/6020A	Lead	1.59	mg/L		0.1	NO	D008	NO
21612010601	16-69-W-50208-VAULT	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21612010601	16-69-W-50208-VAULT	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21612010602	16-70-W-50208-WORK AREA 1	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21612010602	16-70-W-50208-WORK AREA 1	EPA 1311/6020A	Barium	0.25	mg/L		0.1	NO	D005	NO
21612010602	16-70-W-50208-WORK AREA 1	EPA 1311/6020A	Cadmium	0.22	mg/L		0.1	NO	D006	NO
21612010602	16-70-W-50208-WORK AREA 1	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D007	YES
21612010602	16-70-W-50208-WORK AREA 1	EPA 1311/6020A	Lead	0.72	mg/L		0.1	NO	D008	NO
21612010602	16-70-W-50208-WORK AREA 1	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21612010602	16-70-W-50208-WORK AREA 1	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21612010603	16-71-W-50208-WORK AREA 2	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21612010603	16-71-W-50208-WORK AREA 2	EPA 1311/6020A	Barium	0.41	mg/L		0.1	NO	D005	NO
21612010603	16-71-W-50208-WORK AREA 2	EPA 1311/6020A	Cadmium	0.18	mg/L		0.1	NO	D006	NO
21612010603	16-71-W-50208-WORK AREA 2	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D007	YES
21612010603	16-71-W-50208-WORK AREA 2	EPA 1311/6020A	Lead	1.67	mg/L		0.1	NO	D008	NO
21612010603	16-71-W-50208-WORK AREA 2	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21612010603	16-71-W-50208-WORK AREA 2	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21612010604	16-72-W-50208-HALL	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21612010604	16-72-W-50208-HALL	EPA 1311/6020A	Barium	0.32	mg/L		0.1	NO	D005	NO
21612010604	16-72-W-50208-HALL	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	NO	D006	YES
21612010604	16-72-W-50208-HALL	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	NO	D007	YES
21612010604	16-72-W-50208-HALL	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21612010604	16-72-W-50208-HALL	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21612010604	16-72-W-50208-HALL	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21612141301	16-073-W-1016 B 3, USED 2ND	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21612141301	16-073-W-1016 B 3, USED 2ND	EPA 1311/6020A	Barium	0.39	mg/L		0.1	NO	D005	NO
21612141301	16-073-W-1016 B 3, USED 2ND	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	NO	D006	YES
21612141301	16-073-W-1016 B 3, USED 2ND	EPA 1311/6020A	Chromium	0.22	mg/L		0.1	NO	D007	NO
21612141301	16-073-W-1016 B 3, USED 2ND	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	NO	D008	YES
21612141301	16-073-W-1016 B 3, USED 2ND	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21612141301	16-073-W-1016 B 3, USED 2ND	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21612141302	16-074-W-1016 B 3, USED 3RD	EPA 1311/6020A	Arsenic		mg/L	U	0.1	NO	D004	YES
21612141302	16-074-W-1016 B 3, USED 3RD	EPA 1311/6020A	Barium	0.35	mg/L		0.1	NO	D005	NO
21612141302	16-074-W-1016 B 3, USED 3RD	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	NO	D006	YES
21612141302	16-074-W-1016 B 3, USED 3RD	EPA 1311/6020A	Chromium	5.83	mg/L		0.1	NO	D007	NO
21612141302	16-074-W-1016 B 3, USED 3RD	EPA 1311/6020A	Lead	0.14	mg/L		0.1	NO	D008	NO
21612141302	16-074-W-1016 B 3, USED 3RD	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	NO	D010	YES
21612141302	16-074-W-1016 B 3, USED 3RD	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	NO	D011	YES
21612141303	16-075-W-1016 B 1, USED 2ND	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	NO	D004	YES

Table B-20 2016 Analysis of Various Environmental Media

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
21612141303	16-075-W-1016 B 1, USED 2ND	EPA 1311/6020A	Barium	0.69	mg/L		0.1	100	NO	D005	NO
21612141303	16-075-W-1016 B 1, USED 2ND	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	1	NO	D006	YES
21612141303	16-075-W-1016 B 1, USED 2ND	EPA 1311/6020A	Chromium	11.4	mg/L		0.1	5	NO	D007	NO
21612141303	16-075-W-1016 B 1, USED 2ND	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21612141303	16-075-W-1016 B 1, USED 2ND	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21612141303	16-075-W-1016 B 1, USED 2ND	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21612141304	16-076-W-1016 B 1, USED 3RD	EPA 1010A	FlashPoint	>170	Deg F				NO		NO
21612141304	16-076-W-1016 B 1, USED 3RD	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21612141304	16-076-W-1016 B 1, USED 3RD	EPA 1311/6020A	Barium	0.47	mg/L		0.1	100	NO	D005	NO
21612141304	16-076-W-1016 B 1, USED 3RD	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	1	NO	D006	YES
21612141304	16-076-W-1016 B 1, USED 3RD	EPA 1311/6020A	Chromium	3.42	mg/L		0.1	5	NO	D007	NO
21612141304	16-076-W-1016 B 1, USED 3RD	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21612141304	16-076-W-1016 B 1, USED 3RD	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21612141304	16-076-W-1016 B 1, USED 3RD	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21612141305	16-077-W-1001 B 1, USED 2ND	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21612141305	16-077-W-1001 B 1, USED 2ND	EPA 1311/6020A	Barium	0.31	mg/L		0.1	100	NO	D005	NO
21612141305	16-077-W-1001 B 1, USED 2ND	EPA 1311/6020A	Cadmium	ND	mg/L	U	0.1	1	NO	D006	YES
21612141305	16-077-W-1001 B 1, USED 2ND	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	5	NO	D007	YES
21612141305	16-077-W-1001 B 1, USED 2ND	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21612141305	16-077-W-1001 B 1, USED 2ND	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21612141305	16-077-W-1001 B 1, USED 2ND	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21612141306	16-078-W-40135, USED SANDING D	EPA 1010A	FlashPoint	>170	Deg F				NO		NO
21612141306	16-078-W-40135, USED SANDING D	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21612141306	16-078-W-40135, USED SANDING D	EPA 1311/6020A	Barium	0.73	mg/L		0.1	100	NO	D005	NO
21612141306	16-078-W-40135, USED SANDING D	EPA 1311/6020A	Cadmium	0.51	mg/L		0.1	1	NO	D006	NO
21612141306	16-078-W-40135, USED SANDING D	EPA 1311/6020A	Chromium	6.00	mg/L		0.1	5	NO	D007	NO
21612141306	16-078-W-40135, USED SANDING D	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21612141306	16-078-W-40135, USED SANDING D	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21612141306	16-078-W-40135, USED SANDING D	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21612206801	16-079-W-4502, ROOM 203 PAINT	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21612206802	16-080-W-4502, ROOM 250 PAINT	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21612232401	16-081-W-HANCHEY,USED GOJO W	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21612232401	16-081-W-HANCHEY,USED GOJO W	EPA 1311/6020A	Barium	0.12	mg/L		0.1	100	NO	D005	NO
21612232401	16-081-W-HANCHEY,USED GOJO W	EPA 1311/6020A	Cadmium	0.20	mg/L		0.1	1	NO	D006	NO
21612232401	16-081-W-HANCHEY,USED GOJO W	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	5	NO	D007	YES
21612232401	16-081-W-HANCHEY,USED GOJO W	EPA 1311/6020A	Lead	ND	mg/L		0.1	5	NO	D008	YES
21612232401	16-081-W-HANCHEY,USED GOJO W	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21612232401	16-081-W-HANCHEY,USED GOJO W	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES
21612232402	16-082-W-1001, USED GOJO WIPES	EPA 1311/6020A	Arsenic	ND	mg/L	U	0.1	5	NO	D004	YES
21612232402	16-082-W-1001, USED GOJO WIPES	EPA 1311/6020A	Barium	0.15	mg/L		0.1	100	NO	D005	NO
21612232402	16-082-W-1001, USED GOJO WIPES	EPA 1311/6020A	Cadmium	0.21	mg/L		0.1	1	NO	D006	NO
21612232402	16-082-W-1001, USED GOJO WIPES	EPA 1311/6020A	Chromium	ND	mg/L	U	0.1	5	NO	D007	YES
21612232402	16-082-W-1001, USED GOJO WIPES	EPA 1311/6020A	Lead	ND	mg/L	U	0.1	5	NO	D008	YES
21612232402	16-082-W-1001, USED GOJO WIPES	EPA 1311/6020A	Selenium	ND	mg/L	U	0.1	1	NO	D010	YES
21612232402	16-082-W-1001, USED GOJO WIPES	EPA 1311/6020A	Silver	ND	mg/L	U	0.1	5	NO	D011	YES

Table B-21: 2016 Analysis of PCB Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste	Non- Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1016	ND	ug/Kg	U	96.1	n/a ^b	NO		YES
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1221	ND	ug/Kg	U	96.1	n/a ^b	NO		YES
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1232	ND	ug/Kg	U	96.1	n/a ^b	NO		YES
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1242	ND	ug/Kg	U	96.1	n/a ^b	NO		YES
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1248	ND	ug/Kg	U	96.1	n/a ^b	NO		YES
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1254	ND	ug/Kg	U	96.1	n/a ^b	NO		YES
21508113601	15-002-P-2672B WINDOW CAULK	EPA 8082A	Aroclor-1260	ND	ug/Kg	U	96.1	n/a ^b	NO		YES

Table B-22 2016 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
680-126671-1	16-001-DW-2800-1WC-1	EPA 200.8	Lead	0.0007	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-002-DW-2800-1WC-2	EPA 200.8	Lead	0.0007	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-003-DW-2800-1WC-3	EPA 200.8	Lead	0.00074	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-004-DW-2800-2WC-1	EPA 200.8	Lead	0.00072	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-005-DW-2800-2WC-2	EPA 200.8	Lead	0.00071	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-006-DW-2800-2WC-3	EPA 200.8	Lead	0.00071	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-007-DW-2800-3WC-1	EPA 200.8	Lead	0.0011	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-008-DW-2800-3WC-2	EPA 200.8	Lead	0.0011	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-009-DW-2800-3WC-3	EPA 200.8	Lead	0.0011	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-010-DW-2800-4WC-1	EPA 200.8	Lead	0.0011	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-011-DW-2800-4WC-2	EPA 200.8	Lead	0.0013	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-012-DW-2800-4WC-3	EPA 200.8	Lead	0.0013	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-013-DW-2800-BSk-1	EPA 200.8	Lead	0.0013	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-014-DW-2800-BSk-2	EPA 200.8	Lead	0.0011	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-015-DW-2800-BSk-3	EPA 200.8	Lead	0.001	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-016-DW-2800-KSk-1	EPA 200.8	Lead	0.0013	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-017-DW-2800-KSk-2	EPA 200.8	Lead	0.00095	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-018-DW-2800-KSk-3	EPA 200.8	Lead	0.00085	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-019-DW-2800-DSk1-1	EPA 200.8	Lead	0.0019	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-020-DW-2800-DSk1-2	EPA 200.8	Lead	0.0014	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-021-DW-2800-DSk1-3	EPA 200.8	Lead	0.0014	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-022-DW-2800-DSk2-1	EPA 200.8	Lead	0.0017	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-023-DW-2800-DSk2-2	EPA 200.8	Lead	0.0012	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-024-DW-2800-DSk2-3	EPA 200.8	Lead	0.0012	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-025-DW-2800-FPSk1-1	EPA 200.8	Lead	0.0017	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-026-DW-2800-FPSk1-2	EPA 200.8	Lead	0.002	mg/l	none	0.0003	0.015	NO	NO
680-126671-1	16-027-DW-2800-FPSk1-3	EPA 200.8	Lead	0.0016	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-28-DW-183H K-1	EPA 200.8	Lead	0.0023	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-29-DW-183H K-2	EPA 200.8	Lead	0.00096	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-30-DW-183H K-3	EPA 200.8	Lead	0.00068	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-31-DW-183H B1-1	EPA 200.8	Lead	0.0098	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-32-DW-183H B1-2	EPA 200.8	Lead	0.0027	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-33-DW-183H B1-3	EPA 200.8	Lead	0.0026	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-34-DW-183H B2-1	EPA 200.8	Lead	0.01	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-35-DW-183H B2-2	EPA 200.8	Lead	0.0041	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-36-DW-183H B2-3	EPA 200.8	Lead	0.0062	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-37-DW-189H K-1	EPA 200.8	Lead	0.031	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-38-DW-189H K-2	EPA 200.8	Lead	0.023	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-39-DW-189H K-3	EPA 200.8	Lead	0.014	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-40-DW-189H B1-1	EPA 200.8	Lead	0.0063	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-41-DW-189H B1-2	EPA 200.8	Lead	0.0061	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-42-DW-189H B1-3	EPA 200.8	Lead	0.0045	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-45-DW-189H B2-1	EPA 200.8	Lead	0.0076	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-46-DW-189H B2-2	EPA 200.8	Lead	0.003	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-47-DW-189H B2-3	EPA 200.8	Lead	0.0033	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-57-DW-229H K-1	EPA 200.8	Lead	0.0028	mg/l	none	0.0003	0.015	NO	NO

Table B-22 2016 Analysis of Drinking Water Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA LCR Action Level	Exceed Action Level?	Non-Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit			
680-131995-1	16-58-DW-229H K-2	EPA 200.8	Lead	0.0021	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-59-DW-229H K-3	EPA 200.8	Lead	0.0013	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-60-DW-229H B1-1	EPA 200.8	Lead	0.021	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-61-DW-229H B1-2	EPA 200.8	Lead	0.0021	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-62-DW-229H B1-3	EPA 200.8	Lead	0.002	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-63-DW-229H B2-1	EPA 200.8	Lead	0.11	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-64-DW-229H B2-2	EPA 200.8	Lead	0.0082	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-65-DW-229H B2-3	EPA 200.8	Lead	0.0072	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-66-DW-231H K-1	EPA 200.8	Lead	0.024	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-67-DW-231H K-2	EPA 200.8	Lead	0.0055	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-68-DW-231H K-3	EPA 200.8	Lead	0.0031	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-69-DW-231H B1-1	EPA 200.8	Lead	0.01	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-70-DW-231H B1-2	EPA 200.8	Lead	0.0055	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-71-DW-231H B1-3	EPA 200.8	Lead	0.0033	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-72-DW-231H B2-1	EPA 200.8	Lead	0.016	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-73-DW-231H B2-2	EPA 200.8	Lead	0.0044	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-74-DW-231H B2-3	EPA 200.8	Lead	0.0051	mg/l	none	0.0003	0.015	NO	NO
151554-01 ERA	16-75-DW-HMCC fountain	EPA 200.8	Lead	0.0302	mg/l	none	0.0003	0.015	YES	NO
151554-01 ERA	16-76-DW-HMCC Fountain	SimPlate for HPC	HPC	<0.2	MPN/mL	none	0.2	N/A	NO	YES
N/A	16-77-DW-HMCC fountain	HACH test strip	Nitrate	ND	ppm	none	N/A	N/A	NO	YES
N/A	16-77-DW-HMCC fountain	HACH test strip	Nitrite	ND	ppm	none	N/A	N/A	NO	YES
N/A	16-77-DW-HMCC fountain	Colorimetric kit	pH	7.6	n/a	none	N/A	N/A	NO	NO
N/A	16-77-DW-HMCC fountain	Colorimetric kit	Hardness	5	n/a	none	N/A	N/A	NO	NO
N/A	16-77-DW-HMCC fountain	Colorimetric kit	Iron	0.2 ppm	mg/l	none	N/A	N/A	NO	NO
N/A	16-77-DW-HMCC fountain	Colorimetric kit	Free Chlorine	1.1 ppm	mg/l	none	N/A	N/A	NO	NO
N/A	16-77-DW-HMCC fountain	Colorimetric kit	Total Chlorine	1.2 ppm	mg/l	none	N/A	N/A	NO	NO
N/A	16-77-DW-HMCC fountain	Colorimetric kit	Sulfides	ND	mg/l	none	N/A	N/A	NO	YES
680-131995-1	16-78-DW-HMCC-kitchen sink 1st catch	EPA 200.8	Lead	0.0028	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-79-DW-HMCC-kitchen sink 2nd catch	EPA 200.8	Lead	0.0013	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-80-DW-HMCC-kitchen sink 3rd catch	EPA 200.8	Lead	0.00071	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-81-DW-HMCC-mens sink 1st catch	EPA 200.8	Lead	0.0022	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-82-DW-HMCC-mens sink 2nd catch	EPA 200.8	Lead	0.00079	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-83-DW-HMCC-mens sink 3rd catch	EPA 200.8	Lead	0.00081	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-84-DW-HMCC-womens sink 1st catch	EPA 200.8	Lead	0.0036	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-85-DW-HMCC-womens sink 2nd catch	EPA 200.8	Lead	0.00092	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-86-DW-HMCC-womens sink 3rd catch	EPA 200.8	Lead	0.00099	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-87-DW-HMCC-fountain piping 1st catch	EPA 200.8	Lead	0.67	mg/l	none	0.0003	0.015	YES	NO
680-131995-1	16-88-DW-HMCC-fountain piping 2nd catch	EPA 200.8	Lead	0.0092	mg/l	none	0.0003	0.015	NO	NO
680-131995-1	16-89-DW-HMCC-fountain piping 3rd catch	EPA 200.8	Lead	0.096	mg/l	none	0.0003	0.015	YES	NO

Table B-23 2016 Analysis of Fuel Oil Sample Results

Lab Sample ID	Sample Location (Client ID)	EPA Test Method	RESULTS					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	Non- Detect?
			Parameter	Result	Units	Qualifier	Reporting Limit				
216120223	16-001-F-COMP USED OIL	EPA 1010A	FlashPoint	>170	Deg F	U	50	=>100	NO	D001	YES
216120223	16-001-F-COMP USED OIL	EPA 6020A	Arsenic	ND	mg/kg	U	0.4	5.0	NO	D004	YES
216120223	16-001-F-COMP USED OIL	EPA 6020A	Cadmium	ND	mg/kg	U	0.4	2.0	NO	D006	YES
216120223	16-001-F-COMP USED OIL	EPA 6020A	Chromium	0.48	mg/kg	U	0.4	10.0	NO	D007	No
216120223	16-001-F-COMP USED OIL	EPA 6020A	Lead	6.51	mg/kg	U	0.4	100.0	NO	D008	No
216120223	16-001-F-COMP USED OIL	SW846 9023	Total Organic Halides (TOX)	54.5	mg/kg	J	24.5	1000	YES	...	No

Table B-24: 2016 Analysis of Asbestos Sample Results

Date	Lab Sample ID	Sample Location (Client ID)	Sample Description	RESULTS			EPA Test Method	Parameter
				Sample Layer	%	Mineral		
6-Jan-16	41600364	16-001-A-40135	Hangar Wall Sheetrock 1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
6-Jan-16	41600364	16-002-A-40135	Hangar Wall Sheetrock 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
6-Jan-16	41600364	16-003-A-40135	Hangar Ceiling Material 1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
6-Jan-16	41600364	16-004-A-40135	Hangar Ceiling Material 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
6-Jan-16	41600364	16-005-A-40135	Hangar Ceiling Material 3	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Jan-16	41600497	16-006-A-113	Steampipe Insulation in Mech Rm 1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
7-Jan-16	41600497	16-007-A-113	Steampipe Insulation in Mech Rm 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Jan-16	41600921	16-008-A-40120	Rm 114 Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Jan-16	41600921	16-009-A-4504	Ceiling Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Jan-16	41600921	16-010-A-TTB Cont T 102	Floor Tile #3	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Jan-16	41600921	16-011-A-TTB DFAC	Floor Tile #2, Old Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
13-Jan-16	41600921	16-012-A-TTB DFAC	Floor Tile #1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Jan-16	251600535	16-013-A-TTB W1	Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Jan-16	251600535	16-014-A-TTB W2	Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
26-Jan-16	251600535	16-016-A-TTB W5	Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Jan-16	251600535	16-016-A-4506	Room 116, Pipe Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Jan-16	251600535	16-017-A-4506	Room 121, Pipe Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Jan-16	251600535	16-018-A-4506	Room 221, Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Jan-16	251600535	16-019-A-4506	Room 221, Mastic Beneath Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-Feb-16	41602442	16-020-A-415	Room 33, Ceiling Material	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-Feb-16	41602442	16-021-A-30810	Room 104, Door #1 Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-Feb-16	41602442	16-022-A-30810	Room 104, Door #1 Mastic	Black Mastic	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-Feb-16	41602442	16-023-A-30810	Room 104, CRU-2 Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-Feb-16	41602442	16-024-A-30810	Room 106, Floor Tile	Green Floor Tile	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-Feb-16	41602442	16-025-A-30810	Room 111, Carpet Glue on Bottom Layer	Gray Floor Tile	4	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
1-Feb-16	41602442	16-026-A-30810	Room 122, Undercarpet	Black Mastic	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Feb-16	41602768	16-027-A-6901	L15 Beige Floor Tile #1	Beige Floor Tile	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Feb-16	41602768	16-028-A-6901	L15 Floor Tile #2	Beige Floor Tile	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Feb-16	41602768	16-029-A-6901	L15 Black Floor Mastic	Black Mastic	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Feb-16	41602768	16-030-A-6901	L15 Black Mastic Under Tile	Black Mastic	7	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Feb-16	41602768	16-031-A-6901	L15 Security Safe Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-032-A-5801	Hallway Floor Tile & Mastic	Mastic	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-033-A-5801	Hallway Floor Tile & Mastic	Floor tile	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061			Mastic	4	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-034-A-5801	Room 107, Bottom Layer Mastic	Mastic	6	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-035-A-5801	Room 107, Bottom Layer Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-036-A-5801	Room 107, Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-037-A-5801	Room 107, Wall Covering	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-038-A-5801	Room 114, Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061			Beige Floor tile	5	Chrysotile		
4-Feb-16	41603061			Mastic	4	Chrysotile		
4-Feb-16	41603061	16-039-A-5801	Room 230, Wallpaper	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-040-A-5801	Room 230, Bottom Layer Tile & Mastic	Mastic	6	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-041-A-5801	Room 230, Top Layer Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-042-A-5801	2nd Floor Threshold Material Janitor Closet	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-043-A-5801	2nd Floor Top Layer Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-044-A-5801	3rd Floor Top Layer Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061	16-045-A-5801	3rd Floor Bottom Layer Tile	Black Floor Tile	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
4-Feb-16	41603061			Mastic	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Feb-16	41604366	16-046-A-212	Activity Rm, Floor Mastic 1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Feb-16	41604366	16-047-A-212	Activity Rm, Floor Mastic 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Feb-16	41604366	16-048-A-212	Reading Rm, Floor Mastic 1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Feb-16	41604366	16-049-A-212	Reading Rm, Floor Mastic 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Mar-16	41605286	16-050-A-6022	Rm 3 Baseboard	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Mar-16	41605286	16-051-A-6022	Rm 3 Wall Cut	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Mar-16	41605286	16-052-A-6022	Rm 5 By Door Outlet	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Mar-16	41605286	16-053-A-6022	Rm 9 Common Wall to Rm 3	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Mar-16	41605286	16-054-A-6022	Rm 9 Student Break By Light Switch	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos

Table B-24: 2016 Analysis of Asbestos Sample Results

Date	Lab Sample ID	Sample Location (Client ID)	Sample Description	RESULTS			EPA Test Method	Parameter
				Sample Layer	%	Mineral		
8-Mar-16	41605922	16-055-A-5206	Mech Rm, Sound Proofing	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Mar-16	41606828	16-056-A-4509	Room 215 Wall Material	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Mar-16	41606828	16-057-A-50105	Tile Flooring Front Door	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Mar-16	41606828	16-058-A-50105	Floor Tile by Side Door	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Mar-16	41606828	16-059-A-50105	Black Flooring Below Top Tiles	Black Flooring Below Top Tiles	6		600/M4-82-020 & 600/R-93-116	Bulk Asbestos
	41606828	16-059-A-50105		Mastic	3		600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Mar-16	41606828	16-060-A-50105	Black Flooring Under Top Tiles Front Door	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-061-A-6022	1-1 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-062-A-6022	1-2 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-063-A-6022	1-3 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-064-A-6022	1-4 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-065-A-6022	1-5 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-066-A-6022	2-1 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-067-A-6022	2-2 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-068-A-6022	3-1 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-069-A-6022	3-2 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-070-A-6022	4-1 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-071-A-6022	4-2 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-072-A-6022	4-3 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-073-A-6022	6-1 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-074-A-6022	6-2 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-075-A-6022	6-3 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-076-A-6022	7-1 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-077-A-6022	7-2 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-078-A-6022	9-1 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Mar-16	41607207	16-079-A-6022	9-2 Joint Compound, BC-00072-2J	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Apr-16	41610453	16-080-A-6005	Room 105 Floor Tile & Mastic	Black Floor Tile	5		600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Apr-16	41610453	16-081-A-6005	Room 215 Tile & Mastic	Black/Yellow Mastic	3		600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Apr-16	41610453	16-081-A-6005		Black Tile	5		600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Apr-16	41610453	16-081-A-6005		Black Mastic	7		600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Apr-16	41610453	16-082-A-6005	Hall by Room 215, Tile & Mastic	Blue Tile - ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
20-Apr-16	41610453	16-082-A-6005		Black Mastic	5		600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Apr-16	41610453	16-083-A-30104	Room 103 Floor Tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
22-Apr-16	41610453	16-084-A-30104	Room 103 Leveling Material	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-May-16	41612231	16-085-A-9327	Floor Carpet Glue, Lane 3 & 4	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
9-May-16	41612231	16-086-A-9327	Flooring Under Carpet, Lanes 7 & 8	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-May-16	41612747	16-087-A-20010	Sheetrock	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
11-May-16	41612747	16-088-A-20010	Mud	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-May-16	41613497	16-089-A-4504	Water Pipe #1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-May-16	41613497	16-090-A-4504	Water Pipe #2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-May-16	41613497	16-091-A-4504	Water Pipe #3	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-May-16	41613497	16-092-A-25105B	HVAC Duct #1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-May-16	41613497	16-093-A-25105B	HVAC Duct #2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Jun-16	41614728	16-094-A-25105	Unit 1 HVAC Insulation	Gray/Yellow Fibrous	4	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Jun-16	41614728	16-095-A-25105	Unit 1 HVAC Vibration Cloth	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Jun-16	41614728	16-096-A-25105	Unit 1 HVAC Wrap	Gray non-fibrous	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Jun-16	41614728	16-097-A-25105	Unit 2 HVAC Insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Jun-16	41614728	16-098-A-25105	Unit 2 HVAC Vibration Cloth	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
2-Jun-16	41614728	16-099-A-25105	Unit 2 HVAC Wrap	Gray non-fibrous	6	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-Jun-16	41616835	16-100-A-6815	window caulk	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-Jun-16	41616835	16-101-A-14038B	HVAC insulation 1	Black/Silver Fibrous	20	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-Jun-16	41616835	16-102-A-14038B	HVAC insulation 2	Black/Silver Fibrous	20	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-Jun-16	41616835	16-103-A-14038B	HVAC insulation 3	Gray Fibrous	20	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jun-16	41617798	16-104-A-30810	sound tile rm122	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jun-16	41617798	16-105-A-30810	Office Floor Tile Rm116	Green non-fibrous floor tile	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jun-16	41617798		Mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jun-16	41617798	16-106-A-30810	Janitor Closet Under Blue carpet 120-121	Black/Yellow Mastic	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jun-16	41617798	16-107-A-30810	under "wine" carpet Corridor 109A	tan floor tile	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos

Table B-24: 2016 Analysis of Asbestos Sample Results

Date	Lab Sample ID	Sample Location (Client ID)	Sample Description	RESULTS			EPA Test Method	Parameter
				Sample Layer	%	Mineral		
29-Jun-16	41617798			Black/Yellow Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jun-16	41617798	16-108-A-30810	floor tile corridor 123	Black Floor Tile	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jun-16	41617798			Black Mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jun-16	41617798			Yellow Mastic	ND		600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jun-16	41618007	16-109-A-30109	roofing #1	Silver roofing material	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jun-16	41618007	16-110-A-30109	roofing #2	Silver roofing material	4	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jun-16	41618007	16-111-A-30109	roofing #3	Silver roofing material	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jun-16	41618007	16-112-A-30109	roofing #4	Silver roofing material	4	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
30-Jun-16	41618006	16-113-A-1902	Bay 6	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
30-Jun-16	41618006	16-114-A-1902	by paint booth	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Jul-16	41620097	16-115-A-not used	sample number not used					
19-Jul-16	41620097	16-116-A-40110	Men's Bath 2nd flr, sticking out of cabinet	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
19-Jul-16	41620097	16-117-A-40110	Men's Bath 2nd flr, under sink	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-Jul-16	41620100	16-118-A-40110	pipe insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Jul-16	41620703	16-119-A-5801	pipe insulation above ceiling 1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Jul-16	41620703	16-120-A-5801	pipe insulation above ceiling 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Jul-16	41620703	16-121-A-5801	pipe insulation above ceiling 3	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Jul-16	41620703	16-122-A-5801	pipe insulation above ceiling 4	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Jul-16	41620703	16-123-A-5801	pipe insulation above ceiling 5	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
27-Jul-16	41620703	16-124-A-5801	pipe insulation 6 janitors closet	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-125-A-6005	window caulk west	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-126-A-6005	window glaze west	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-127-A-6005	window caulk north	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-128-A-6005	window glaze north	grey non-fibrous	2	chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-129-A-6005	window caulk south	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-130-A-6005	window glaze south	grey non-fibrous	3	chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-131-A-9214	flower shop floor under fridge mastic	grey/black non-fibrous	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-132-A-9214	flower shop floor under fridge leveler	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-132-A-9214	flower shop shop area floor mastic	black non-fibrous	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-133-A-9214	flower shop fridge pipe mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-133-A-9214	flower shop fridge pipe insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-134-A-9214	Flower shop base board base board	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-135-A-9214	Flower shop base board mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
28-Jul-16	41621065	16-135-A-9214	flower shop under fridge floor tiles	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
29-Jul-16	41621065	16-136-A-9214	flower shop shop area floor tiles	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Aug-16	41622162	16-137-A-4905-1	pipe insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Aug-16	41622162	16-138-A-4905-2	box pump cover	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Aug-16	41622162	16-139-A-4905-3	box pump cover	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Aug-16	41622162	16-140-A-4905-4	elbow insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Aug-16	41622162	16-141-A-4905-5	pipe wrap	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
8-Aug-16	41622162	16-142-A-4905-6	pipe insulation outside unit	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Aug-16	41622590	16-143-A-424	roof	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Aug-16	41623190	16-144-A-4508	stage tile-gray tile	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Aug-16	41623190		yellow mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Aug-16	41623190	16-145-A-4508	laminated floor under tile in front of stage	gray laminate	3	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Aug-16	41623190		laminated floor under tile in front of stage	black mastic	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Aug-16	41623190		laminated floor under tile in front of stage	Yellow Mastic	0	ND	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Aug-16	41623190	16-146-A-4508	laminated floor room next to stage	tan floor tile	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Aug-16	41623190		laminated floor room next to stage	black mastic	6	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Aug-16	41623190	16-147-A	not used	blue tile	0	ND	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Aug-16	41623190	16-148-A	Room 108	Yellow Mastic	0	ND	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Aug-16	41623190		Room 108	black tile	4	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Aug-16	41623190		Room 108	black mastic	7	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Aug-16	41623190	16-149-A	Room 201	black tile	4	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Aug-16	41623190		Room 201	black mastic	7	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Aug-16	41623190	16-150-A	Room 203	black tile	4	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Aug-16	41623190		Room 203	Yellow Mastic	0	ND	600/M4-82-020 & 600/R-93-116	Bulk Asbestos

Table B-24: 2016 Analysis of Asbestos Sample Results

Date	Lab Sample ID	Sample Location (Client ID)	Sample Description	RESULTS			EPA Test Method	Parameter
				Sample Layer	%	Mineral		
17-Aug-16	41623190	16-151-A	Room 208	black tile	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Aug-16	41623190		Room 208	Yellow Mastic	0	ND	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Aug-16	41623190	16-152-A	Room 209				600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Aug-16	41623190		Room 209				600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Aug-16	41623190	16-153-A	Hall Near Room 114C				600/M4-82-020 & 600/R-93-116	Bulk Asbestos
17-Aug-16	41623190	16-154-A	Room 111				600/M4-82-020 & 600/R-93-116	Bulk Asbestos
18-Aug-16	41623190	16-155-A	floor mastic #1				600/M4-82-020 & 600/R-93-116	Bulk Asbestos
18-Aug-16	41623190	16-156-A	floor mastic #2				600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Aug-16	41623758	16-157-A-314	top layer flooring room 208	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Aug-16	41623758	16-158-A-314	middle layer flooring room 208	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Aug-16	41623758	16-159-A-314	bottom layer flooring room 208	tan floor tile	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Aug-16	41623758	16-159-A-314	bottom layer mastic room 208	black mastic	6	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Aug-16	41623758	16-160-A-314	top layer flooring room 207	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Aug-16	41623758	16-161-A-314	middle layer flooring room 207	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Aug-16	41623758	16-162-A-314	bottom layer flooring room 207	brown flooring	8	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Aug-16	41623758	16-163-A-314	top layer flooring room 106	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Aug-16	41623758	16-164-A-314	middle layer flooring room 106	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Aug-16	41623758	16-164-A-314	middle layer mastic room 106	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
24-Aug-16	41623758	16-165-A-314	bottom layer flooring room 106	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
25-Aug-16	41624012	16-166-A-30101	hvac vent detritis	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
31-Aug-16	41624643	16-167-A-5910	#1 hot water boiler insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
31-Aug-16	41624643	16-168-A-5910	#2 hot water boiler insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
31-Aug-16	41624643	16-169-A-5910	#3 hot water boiler insulation	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-Sep-16	41626412	16-170-A-113	Ceiling in stg rm behind stage	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
21-Sep-16	41626412	16-171-A-113	older ceiling in stg rm behind stage	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
23-Sep-16	41626834	16-172-A-1421	abandoned tile #1	gray tile	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
23-Sep-16	41626834	16-172a-A-1421	mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
23-Sep-16	41626834	16-173-A-1421	abandoned tile #2	tan tile	5	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
23-Sep-16	41626834	16-173a-A-1421	mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
23-Sep-16	41626834	16-174-A-1421	abandoned tile #3	gray/tan tile	2	Chrysotile	600/M4-82-020 & 600/R-93-116	Bulk Asbestos
23-Sep-16	41626834	16-174a-A-1421	mastic	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Oct-16	41628394	16-175-A-60102	south side	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
12-Oct-16	41628394	16-176-A-60102	light line	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
30-Nov-16	41632575	16-177-A-50208	Vault	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
30-Nov-16	41632575	16-178-A-50208	Work Area 1	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
30-Nov-16	41632575	16-179-A-50208	Work Area 2	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
30-Nov-16	41632575	16-180-A-50208	Hall btwn vault and work area	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Dec-16	41634315	16-181-A-4502	Room 203 Wall plaster	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Dec-16	41634315	16-182-A-4502	Room 250 Wall sample	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Dec-16	41634315	16-183-A-30101	Room 115 under carpet	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Dec-16	41634315	16-184-A-6201	Room 103 CO's office	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Dec-16	41634315	16-185-A-6201	Room 116 tile under carpet	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Dec-16	41634315	16-186-A-6201	Room 116 under carpet	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos
16-Dec-16	41634315	16-187-A-6201	Room 120 under carpet	ND			600/M4-82-020 & 600/R-93-116	Bulk Asbestos

Table B-25 2017 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results	
							Sample Description	Result
3-Jan-17	LJ	217010530	17-001-W	17-001-W-109	109	TCLP Pb	Paint on wooden siding	contains Pb, NON-RCRA
5-Jan-17	JB	217011168	17-002-W	17-002-W-7206	7206	TCLP Pb	Cell 8 Exterior Door Paint	D008
5-Jan-17	JB	217011168	17-003-W	17-003-W-7206	7206	TCLP Pb	Cell 9 Exterior Door Paint	ND
11-Jan-17	LJ	217011229	17-004-W	17-004-W-5909	5909	TCLP Pb	East sidewalk	ND
11-Jan-17	LJ	217011229	17-005-W	17-005-W-5909	5909	TCLP Pb	East sidewalk #2	ND
11-Jan-17	LJ	217011229	17-006-W	17-006-W-5801	5801	TCLP Pb	North sidewalk #1	contains Pb, NON-RCRA
11-Jan-17	LJ	217011229	17-007-W	17-007-W-5801	5801	TCLP Pb	North sidewalk #2	contains Pb, NON-RCRA
11-Jan-17	LJ	217011229	17-008-W	17-008-W-5801	5801	TCLP Pb	North sidewalk #3	contains Pb, NON-RCRA
31-Jan-17	BM	217020336	17-009-W	17-009-W-1016	1016	TCLP Metals	Prep Booth Used Stage 1 Filters	NON-RCRA
31-Jan-17	BM	217020336	17-010-W	17-010-W-1016	1016	TCLP Metals	Mixing Booth Used Stage 1 Filters	NON-RCRA
17-Feb-17	MH	217022211	17-011-W	17-011-W-SMG2W Hanchey	Hanchey	TCLP Metals	(Blue) Sheet Metal Gloves Control (unused)	NON-RCRA
17-Feb-17	MH	217022211	17-011-W	17-011-W-SMG2W Hanchey	Hanchey	HexChrom	(Blue) Sheet Metal Gloves Control (unused)	ND
17-Feb-17	MH	217022211	17-012-W	17-012-W-SMG2W Comp	composite	TCLP Metals	(Blue) Sheet Metal Gloves 2Wks Use	NON-RCRA
17-Feb-17	MH	217022211	17-012-W	17-012-W-SMG2W Comp	composite	HexChrom	(Blue) Sheet Metal Gloves 2Wks Use	ND
24-Feb-17	LJ	217022705	17-013-W	17-013-W-313-Room215Door	313	TCLP Pb	Room 215 Door Paint	contains Pb, NON-RCRA
2-Mar-17	LJ	217030333	17-014-W	17-014-W-24209-wall interior	24209	TCLP Pb	interior wall paint	contains Pb, NON-RCRA
2-Mar-17	LJ	217030333	17-015-W	17-015-W-24209-window sill	24209	TCLP Pb	window sill paint (on wood)	D008
2-Mar-17	LJ	217030333	17-016-W	17-016-W-24209-baseboard	24209	TCLP Pb	baseboard paint	D008
10-Mar-17	MH	217031305	17-017-W	17-017-W-AMSS GoJo #2	1001	TCLP Metals	AMSS GoJo #2	D006
10-Mar-17	MH	217031305	17-018-W	17-018-W-AMSS GoJo #3	1001	TCLP Metals	AMSS GoJo #3 (Control)	non-RCRA
31-Mar-17	MH	217040308	17-19-W	17-19-W-BGCompAMSS1	1001	TCLP Metals	Blue (nitrile) Gloves #1	NON-RCRA (Cr detected)
31-Mar-17	MH	217040308	17-20-W	17-20-W-BGCompAMSS2	1001	TCLP Metals	Blue (nitrile) Gloves #2 (control)	NON-RCRA
3-Apr-17	PA	217040650	17-21-W	17-21-W-RU005P	NA	TSS	Outfall RU005 (Plastic)	195mg/L
3-Apr-17	PA	217040650	17-22-W	17-22-W-RU005G	NA	O&G	Outfall RU005 (Glass)	ND
18-Apr-17	SC	217042026	17-23-W	17-23-W-LocalizerCairnsExPaint	C5-2009	TCLP Pb	Localizer Cairns (C5-2009) Exterior Paint	contains Pb, NON-RCRA
18-Apr-17	SC	217042026	17-24-W	17-24-W-ILSCairnsExPaint	ILS-Cairns	TCLP Pb	ILS Cairns Exterior Paint	ND
18-Apr-17	LJ	217042026	17-25-W	17-25-W-LMCable#1	Lowe	TCLP Pb	Lowe Manhole Cable #1	D008
18-Apr-17	LJ	217042026	17-26-W	17-26-W-LMCable#2	Lowe	TCLP Pb	Lowe Manhole Cable #2	contains Pb, NON-RCRA
21-Apr-17	LJ	217042410	17-27-W	17-27-W-50130MechDRWest	50130	TCLP Pb	Mechanical Door West Side #1	ND
21-Apr-17	LJ	217042410	17-28-W	17-28-W-315Rm120DrPt	315	TCLP Pb	Room 120 Door Paint #1	ND
26-Apr-17	SC	217042746	17-29-W	17-29-W-25646-FeBathDoorPt	25646	TCLP Pb	Female Bathroom Door Paint	ND
26-Apr-17	SC	217042746	17-30-W	17-30-W-MaleBathDoorPt	25646	TCLP Pb	Male Bathroom Door Paint	ND
3-May-17	MH	217050424	17-31-W	17-31-W-PlatingMopWater	1206	ph and Ignitability	AMSS Plating Solution/Mop water	4.76, >140 F
3-May-17	MH	217050424	17-32-W	17-32-W-PlatingMopWater	1206	TCLP Metals (no Hg)	AMSS Plating Solution/Mop water	D006, D007
3-May-17	LJ	217050438	17-33-W	17-33-W-4502RM334#1	4502	TCLP Pb	Bldg4502Rm334#1	ND
3-May-17	LJ	217050438	17-34-W	17-34-W-4502RM337#2	4502	TCLP Pb	Bldg4502Rm337#2	ND

Table B-25 2017 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results	
							Sample Description	Result
3-May-17	KM	217050438	17-35-W	17-35-W-LoweUsed3rdStgPBF	40135	TCLP Metals	Lowe Used 3rd Stage Paint Booth Filters	D006, D007
22-May-17	MH	217052349	17-36-W-	17-36-W-SMG6W Comp	composite	TCLP Metals	(Blue) Sheet Metal Gloves 6Wks Use	ND
22-May-17	MH	217052349	17-36-W-	17-36-W-SMG6W Comp	composite	HexChrom _e	(Blue) Sheet Metal Gloves 6Wks Use	ND
5-Jun-17	BM	217060616	17-37-W-	17-37-W-1016-PrepBoothUsed2ndStg	1016	TCLP Metals	Prep Booth Used Stage 2nd stage Filters	Non-RCRA
5-Jun-17	BM	217060616	17-38-W-	17-38-W-1016-MixBoothUsed2ndStg	1016	TCLP Metals	mixing Booth Used Stage 2nd stage Filters	Non-RCRA
5-Jun-17	BM	217060616	17-39-W-	17-39-W-1016-Booths2&3Used2ndStg	1016	TCLP Metals	booths 2&3 2nd used stage filters (composite)	Non-RCRA
8-Jun-17	SC	217061233	17-40-W	17-40-W-22210-Blacktop in Playgrou	22210	SVOC	Asphalt	ND
8-Jun-17	SC	217061233	17-41-W	17-41-W-22210-Rubberized material	22210	SVOC	Rubberized material	Flouanthene, Pyrene
8-Jun-17	SC	217061233	17-42-W	17-42-W-22210-soil adjacent to black	22210	SVOC	soil	ND
25-Jun-17	JB	217062949	17-043-W	17-043-W-5914-Lead Paint Interior C	5914	TCLP Pb	Lead Paint Interior Cinder Block Wall Short Order Line	ND
5-Jul-17	KM	217070736	17-044-W	17-044-W-Shell Paint Booth Used 3r	60129	TCLP Metals	60129PB3rdSF	non-RCRA
5-Jul-17	KM	217070736	17-045-W	17-045-W-Shell Paint Booth Used 2r	60129	TCLP Metals	60129PB2ndSF	non-RCRA
5-Jul-17	BP	217070736	17-046-W	17-046-W-AMSS Paint Booth Used 3	1001	TCLP Metals	1001PB3rdSF	non-RCRA
17-Jul-17	LJ	21707182301	17-047-W	17-047-W-4511-PtMetalBelowWindo	4511	TCLP Pb	Paint from metal panel below windows TR-00060-7J	D008
28-Jul-17	LJ	21707182301	17-048-W	17-048-W-4511-1FlagPolePITR0006	4511	TCLP Pb	#1 Flag Pole Paint TR-00061-7J	non-RCRA, contains Pb
28-Jul-17	LJ	21707182301	17-049-W	17-049-W-4511-2PExtStepsTR0006	4511	TCLP Pb	#2 Paint on Exterior steps TR-00061-7J	non-RCRA, contains Pb
28-Jul-17	LJ	21707182301	17-050-W	17-050-W-4511-3PExtWallTR00061	4511	TCLP Pb	#3 Paint on Exterior Wall TR-00061-7J	non-RCRA, contains Pb
28-Jul-17	LJ	21707182301	17-051-W	17-051-W-4511-4PTCBsFlgPlTR000	4511	TCLP Pb	#4 Paint on concrete base of flagpole TR-00061-7J	non-RCRA, contains Pb
31-Aug-17	NC	217080429	17-052-W	17-052-W-9205-SACS SPRW	9205	ph and Ignitability	SACS Screen Printing Rinse Water	pH 7.3, non-Flam
31-Aug-17	NC	217080429	17-053-W	17-053-W-9205-SACS SPRW	9205	TCLP Metals	SACS Screen Printing Rinse Water	NON-RCRA
31-Aug-17	NC	217080429	17-054-W	17-054-W-9205-SACS SPRW	9205	TCLP VOC's	SACS Screen Printing Rinse Water	NON-RCRA
31-Aug-17	NC	217080429	17-055-W	17-055-W-9205-SACS SGUNK GFL	9205	ph and Ignitability	SACS stained glass shop unknown green fluid	Flam 122F, pH 6.7
31-Aug-17	NC	217080429	17-056-W	17-056-W-9205-SACS SGUNK GFL	9205	TCLP Metals	SACS stained glass shop unknown green fluid	D008, D010
31-Aug-17	NC	217080429	17-057-W	17-057-W-9205-SACS SGUNK GFL	9205	TCLP VOC's	SACS stained glass shop unknown green fluid	NON-RCRA
31-Aug-17	NC	217080429	17-058-W	17-058-W-9205-SACS SPSW	9205	TCLP Metals, Ignitability	SACS Screen Printing Contaminated Solids (making paper/tape)	NON-RCRA
16-Aug-17	NC	21708172703	17-059	17-059-W-9227-RLAutoLaneWash	9227	TCLP Metals, Ignitability, pH	Rucker Lanes Automated Lane Washer Waste	pH 10.4, non-RCRA
16-Aug-17	NC	21708172703	17-060	17-060-W-1902-UsedBlastMedia	1902	TCLP Metals	Auto Skills Used Blast Media	non-RCRA

Table B-25 2017 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results	
							Sample Description	Result
16-Aug-17	NC	21708172703	17-061	17-061-W-1001-CSUWasherWaste	1001	TCLP Metals Ignitability, pH	Clean Shop Used Washer Waste	pH 9.7, non-RCRA
16-Aug-17	NC	21708172703	17-062	17-062-W-1001-CSUWasherWaste	1001	TCLP VOC's	Clean Shop Used Washer Waste	non-RCRA
16-Aug-17	NC	21708172703	17-063	17-063-W-1001-CSUWasherWater	1001	O&G	Clean Shop Used Washer Waste	68.4 mg/L
16-Aug-17	NC	21708172703	17-064	17-064-W-8452-FDWearnsClnRag	8452	TCLP Metals, Ignitability	funeral detail weapons cleaning rags	Non-RCRA
14-Aug-17	JB	21708172703	17-065	17-065-W-60106-StrgExtWallPt	60106	TCLP Pb	Shell Storage Bldg Exterior Wall Paint	contains Pb, D008
15-Aug-17	JB	21708172703	17-066	17-066-W-6005-20x30FISDExtPt	6005	TCLP Pb	Yano 20x30 ft Sliding Doors Ext Pn on Doors	contains Pb
23-Aug-17	JB	21708280401	17-067	17-067-W-8941-YFFGPPaint	8941	TCLP Pb	Youth Football Field Football Goal Post Paint	non-RCRA
12-Sep-17	BM	21709141001	17-068	17-068-W-7206-F24TechWipes	7206	TCLP Metals, Ignitability	F24TechWipes	D006, non-flam
20-Sep-17	SC	217092515	17-069	17-069-W-22210-PGSpFPH1	22210	TCLP Metals, PAH	playground Spoils from Fence Post Holes 1	non-RCRA
20-Sep-17	SC	217092515	17-070	17-070-W-22210-PGSpFPH2	22210	TCLP Metals, PAH	playground Spoils from Fence Post Holes 2	non-RCRA
20-Sep-17	SC	217092515	17-071	17-071-W-22210-PGSpFPH3	22210	TCLP Metals, PAH	playground Spoils from Fence Post Holes 3	non-RCRA
20-Sep-17	SC	217092515	17-072	17-072-W-22210-PGSpFPH4	22210	TCLP Metals, PAH	playground Spoils from Fence Post Holes 4	non-RCRA
3-Oct-17	BP	217100635	17-073	17-073-W-30300-Used3rdStgPBFilte	30300	TCLP Metals	Used 3rd Stg Paint Booth Filter	D006
13-Oct-17	LJ	21710160401	17-074	17-074-W-1313-Exterior Paint	1313	TCLP Pb	Exterior Paint	D008
17-Oct-17	MH	217102045	17-075	17-075-W-1001-3-DPrinterWaste	1001	TCLP Metals, pH, TCLP VOC's	3-D Printer Waste (original container)	pH 4.3 (D002)
17-Oct-17	MH	217102045	17-076	17-076-W-1001-PlatingVat1	1001	Ignitability, pH	Plating Vat 1	pH 3.76 (D002)
17-Oct-17	MH	217102045	17-077	17-077-W-1001-PlatingVat2	1001	TCLP Metals	Plating Vat 2	D006, D007
26-Oct-17	JB	21710300301	17-078	17-078-W-pestrinse	Pride	Pesticides 8081B/ 8141B	Pesticide rinsate tank	non-RCRA (detected Chloropyrifos, Chlordane, and Coumaphos)
26-Oct-17	JB	21710300301	17-079	17-079-W-pestrinse	Pride	Pesticides 8081B/ 8141B	Pesticide rinsate tank	
26-Oct-17	JB	21710300301	17-080	17-080-W-pestrinse	Pride	Pesticides 8081B/ 8141B	Pesticide rinsate tank	

Table B-25 2017 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results	
							Sample Description	Result
26-Oct-17	JB	21710300301	17-081	17-081-W-pestrinse	Pride	Pesticides 8081B/8141B	Pesticide rinsate tank	
1-Nov-17	JB	217110319	17-082	17-082-W-30103-U3SPFB	30103	TCLP Metals	Used 3rd Stg Paint Booth Filter	D006, D007
14-Nov-17	JB	217111606	17-083	17-083-W-PestrinseT1	Pride	TCLP 1311 Pesticides	Pesticide rinsate tank 1	ND
14-Nov-17	JB	217111606	17-084	17-084-W-PestrinseT2	Pride	TCLP 1311 Pesticides	Pesticide rinsate tank 2 (control)	ND
5-Dec-17	JB	217120637	17-085	17-085-W-9213-Paint warehouseoff	9213	TCLP Pb	Paint Warehouse Office	ND
12-Dec-17	LJ	217121546	17-086	17-086-W-1422-1sidingpt	1422	TCLP Pb	1 Siding paint	ND
13-Dec-17	LJ	217121546	17-087	17-087-W-1422-2sidingpt	1422	TCLP Pb	2 Siding paint	Non-RCRA, Pb present
14-Dec-17	BM	217121546	17-088	17-088-W-1016-bth2/3used2stpbfbf	1016	TCLP Metals	booth 2/3 used 2nd Stg Paint Booth Filter	Non-RCRA
15-Dec-17	BM	217121546	17-089	17-089-W-1016-bth1used3stpbfbf	1016	TCLP Metals	booth 1 Used 3rd Stg Paint Booth Filter	D006
14-Dec-17	LJ	217121545	17-090	17-090-W-4509-pt1flCOLbath	4509	TCLP Pb	paint from 1st floor COL bathroom	ND

Table B-28 2017 Analysis of Fuel Oil Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
7-Nov-17	JB	21711081601	17-001-F	17-001-F	1902, 50400, 50201, 25165, 40139, 60104, & Lowe Motorpool.	EPA 1010A	Ignitability,	non-flam	none	N/A	50	NO	D001
7-Nov-17	JB	21711081601	17-001-F	17-001-F	1902, 50400, 50201, 25165, 40139, 60104, & Lowe Motorpool.	SW846 9023	TOX	ND	none	N/A	24.5	NO	N/A
7-Nov-17	JB	21711081601	17-002-F	17-002-F	1902, 50400, 50201, 25165, 40139, 60104, & Lowe Motorpool.	EPA 6020A	Arsenic	NonRCRA	none	N/A	0.4	NO	D004
8-Nov-17	JB	21711081602	17-002-F	17-002-F	1902, 50400, 50201, 25165, 40139, 60104, & Lowe Motorpool.	EPA 6020A	Cadmium,	NonRCRA	none	N/A	0.4	NO	D006
9-Nov-17	JB	21711081603	17-002-F	17-002-F	1902, 50400, 50201, 25165, 40139, 60104, & Lowe Motorpool.	EPA 6020A	Chromium	NonRCRA	none	N/A	0.4	NO	D007
10-Nov-17	JB	21711081604	17-002-F	17-002-F	1902, 50400, 50201, 25165, 40139, 60104, & Lowe Motorpool.	EPA 6020A	Lead	NonRCRA	none	N/A	0.4	NO	D008

Table B-29 2017 Analysis of Asbestos Sample Results

Date	Collector	TAT Requested	Lab ID or Shipped Date	Control Number	Sample Number	Bldg Number	WO#	SAMPLE DESCRIPTION	Results		
									Sample Layer	%	Mineral
3-Jan-17	LJ	24HR	41700222	17-001-A	17-001-A-109	109	AC-00524-73	Insulation behind siding	ND	-	ND
5-Jan-17	JB	24HR	41700729	17-002-A	17-002-A-7206	7206	NA-03694-73	Cell 9 insulation in frame #1	ND	-	ND
5-Jan-17	JB	24HR	41700729	17-003-A	17-003-A-7206	7206	NA-03694-73	Cell 9 insulation in frame #2 (greenish)	ND	-	ND
5-Jan-17	JB	24HR	41700729	17-004-A	17-004-A-7206	7206	NA-03694-73	Cell 8 insulation in frame	ND	-	ND
11-Jan-17	LJ	24HR	41700827	17-005-A	17-005-A-50101	50101	FF-00001-73	Tile	ND	-	ND
11-Jan-17	LJ	24HR	41700827	17-006-A	17-006-A-50101	50101	FF-00001-73	Closet floor under carpet	ND	-	ND
26-Jan-17	LJ	24HR	41702323	17-007-A	17-007-A-2673A	2673A	FF-00006-73	floor tile #1	ND	-	ND
26-Jan-17	LJ	24HR	41702323	17-008-A	17-008-A-2673A	2673A	FF-00006-73	floor tile leveler #2	ND	-	ND
26-Jan-17	LJ	24HR	41702323	17-009-A	17-009-A-2673A	2673A	FF-00006-73	floor tile leveler #3	ND	-	ND
26-Jan-17	LJ	24HR	41702323	17-010-A	17-010-A-2673B	2673B	FF-00006-73	floor tile #1	ND	-	ND
26-Jan-17	LJ	24HR	41702323	17-011-A	17-011-A-2673B	2673B	FF-00006-73	floor tile leveler #2	ND	-	ND
26-Jan-17	LJ	24HR	41702323	17-012-A	17-012-A-27502	27502	FF-00006-73	#1 water cooler floor tile	ND	-	ND
26-Jan-17	LJ	24HR	41702323	17-013-A	17-013-A-27502	27502	FF-00006-73	#2 door to bay floor tile	ND	-	ND
3-Feb-17	SC	24HR	41703205	17-014-A	17-014-A-50102	50102	1622412	window glazing on East side of bldg	ND	-	ND
16-Feb-17	DT	24HR	41704388	17-015-A	17-015-A-cement pipe 3rd/4th avenger	none	none	cement pipe 3rd ave and avenger	grey pipe	40	Chrysotile
16-Feb-17	DT	24HR	41704388	17-015-A	17-015-A-cement pipe 3rd/4th avenger	none	none	cement pipe 3rd ave and avenger	grey pipe	25	Crocidolite
24-Feb-17	LJ	24HR	41705377	17-016-A	17-016-A-314-Rm 214 under carpet	314	T3-10004-63	Rm 214 tile under carpet	tile	5	Chrysotile
24-Feb-17	LJ	24HR	41705377	17-016-A	17-016-A-314-Rm 214 under carpet	314	T3-10004-63	Rm 214 tile under carpet	mastic under tile	3	Chrysotile
24-Feb-17	LJ	24HR	41705377	17-017-A	17-017-A-314-Rm 214 under carpet	314	T3-10004-63	Rm 214 tile under carpet	black caulk	-	ND
24-Feb-17	LJ	24HR	41705377	17-018-A	17-018-A-314-Rm 208 Sprayed Ceiling	314	T3-10004-63	Rm 208 Sprayed Ceiling	sprayed on ceiling	-	ND
24-Feb-17	LJ	24HR	41705377	17-019-A	17-019-A-314-Rm 216 Sprayed Ceiling	314	T3-10004-63	Rm 216 Sprayed Ceiling	sprayed on ceiling	-	ND
24-Feb-17	LJ	24HR	41705377	17-020-A	17-020-A-Rm 101 Sprayed Ceiling	314	T3-10004-63	Rm 101 Sprayed Ceiling	sprayed on ceiling	-	ND
24-Feb-17	LJ	24HR	41705377	17-021-A	17-021-A-314-Rm 111 Shop concrete	314	T3-10004-63	Rm 110 sprayed ceiling	concrete	-	ND
6-Mar-17	LJ	24HR	41706308	17-022-A	17-022-A-9214-florist shop concrete	9214	PX-00347-63	florist shop concrete	concrete	-	ND
6-Mar-17	LJ	24HR	41706308	17-023-A	17-023-A-9214-GNC tile and two mastics	9214	PX-00347-63	GNC tile and 2 types of mastic (yellow and black)	yellow mastic	-	ND
6-Mar-17	LJ	24HR	41706308	17-024-A	17-024-A-9214-GNC tile and two mastics	9214	PX-00347-63	GNC tile and 2 types of mastic (yellow and black)	tile	-	ND
6-Mar-17	LJ	24HR	41706308	17-024-A	17-024-A-9214-GNC tile and two mastics	9214	PX-00347-63	GNC tile and 2 types of mastic (yellow and black)	black mastic	-	ND
9-Mar-17	LJ	24HR	41706803	17-025-A	17-025-A-4905-Electrical Next to Rm 285	4905	GS-00008-73	Electrical Next to Rm 285	ND	-	ND
20-Mar-17	LJ	24HR	41707651	17-026-A	17-026-A-#threshold commons rm	113	GFC-00061-73	sub floor	ND	-	ND
20-Mar-17	LJ	24HR	41707651	17-027-A	17-027-A-#threshold brwn carpet	113	GFC-00061-73	sub floor	ND	-	ND
20-Mar-17	LJ	24HR	41707651	17-028-A	17-028-A-#corner by mens rm	113	GFC-00061-73	sub floor	ND	-	ND
24-Mar-17	LJ	24HR	41708219	17-029-A	17-029-A-9227-supply closet	9227	FU-00371-73	tile	ND	-	ND
24-Mar-17	LJ	24HR	41708219	17-030-A	17-030-A-9227-behind bar	9227	FU-00371-73	tile	ND	-	ND
21-Apr-17	LJ	24HR	41711224	17-031-A	17-031-A-50208RM1031H#2	50208	NA-03982-73	tile from room 103, threshold #2	ND	-	ND
21-Apr-17	LJ	24HR	41711224	17-032-A	17-032-A-50208RM103CmSW#1	50208	NA-03982-73	tile from room 103, corner SW #1	ND	-	ND
21-Apr-17	LJ	24HR	41711224	17-033-A	17-033-A-30810HallUnderCokeMach#1	30810	TR-00029-63	#1 Hall under Coke Machine-Tile	tan tile	5	Chrysotile
22-Apr-17	LJ	24HR	41711224	17-033-A	17-033-A-30810HallUnderCokeMach#1	30810	TR-00029-63	#1 Hall under Coke Machine-Mastic	black mastic	4	Chrysotile
3-May-17	SC	24HR	41712491	17-034-A	17-034-A-4505SafeSerial07-4631	4505	none	Safe with serial# 07-4631	ND	-	ND
3-May-17	SC	24HR	41712491	17-035-A	17-035-A-tile material	141	AH-00008-73	tile and affixed material	ND	-	ND
3-May-17	SC	24HR	41712491	17-036-A	17-036-A-green subfloor	141	AH-00008-73	green subfloor	green subflooring	9	Chrysotile
4-May-17	SC	24HR	41712661	17-037-A	17-037-A-50108-XOffice mastic under carpet	50108	TR-00022-73	Office mastic under carpet	ND	-	ND
4-May-17	SC	24HR	41712661	17-038-A	17-038-A-50108-conf mastic under carpet	50108	TR-00022-73	conference room mastic under carpet	ND	-	ND
5-May-17	LJ	24HR	41712835	17-039-A	17-039-A-5206-#1ChillWater Tank	5206	FU-00374-73	#1 Chill Water Tank	ND	-	ND
5-May-17	LJ	24HR	41712835	17-040-A	17-040-A-5206-#2HotWaterPipe	5206	FU-00374-73	#2 Hot Water Pipe	ND	-	ND
5-May-17	LJ	24HR	41712835	17-041-A	17-041-A-5206-#3JointHotWaterPipe	5206	FU-00374-73	#3 Joint Hot Water Pipe	ND	-	ND
5-May-17	LJ	24HR	41712835	17-042-A	17-042-A-5206-#4ChillWater Thermo	5206	FU-00374-73	#4 Chill Water Thermo	ND	-	ND
5-May-17	LJ	24HR	41712835	17-043-A	17-043-A-5206-#5ChillPipe	5206	FU-00374-73	#5 Chill Pipe	ND	-	ND
5-May-17	LJ	24HR	41712835	17-044-A	17-044-A-5206-#6WrapHotWater	5206	FU-00374-73	#6 Wrap Hot Water	ND	-	ND
5-May-17	LJ	24HR	41712835	17-045-A	17-045-A-5206-MechRm147OldPipeMaterials	5206	FU-00374-73	Mech Rm #147 Old Pipe Materials	ND	-	ND
5-May-17	LJ	24HR	41712835	17-046-A	17-046-A-5206-MechRm148OldPipeMaterials	5207	FU-00374-73	Mech Rm #148 Old Pipe Materials	ND	-	ND
25-May-17	LJ	24HR	41715078	17-047-A	17-047-A-313-Rm108Closet	313	T3-10023-73	#1 Room 108 Closet	tan tile	4	Chrysotile
25-May-17	LJ	24HR	41715078	17-047-A	17-047-A-313-Rm108Closet	313	T3-10023-73	#1 Room 108 Closet	black mastic	5	Chrysotile
25-May-17	LJ	24HR	41715078	17-048-A	17-048-A-313-Rm109Closet	313	T3-10023-73	#2 Room 109 Closet	tan tile	4	Chrysotile
25-May-17	LJ	24HR	41715078	17-048-A	17-048-A-313-Rm109Closet	313	T3-10023-73	#2 Room 109 Closet	black mastic	4	Chrysotile
25-May-17	LJ	24HR	41715078	17-049-A	17-049-A-313-Rm110byKitchen	313	T3-10023-73	#3 Room 110 by kitchen	tan tile	5	Chrysotile
25-May-17	LJ	24HR	41715078	17-049-A	17-049-A-313-Rm110byKitchen	313	T3-10023-73	#3 Room 110 by kitchen	black mastic	5	Chrysotile
25-May-17	LJ	24HR	41715078	17-050-A	17-050-A-313-Rm210byKitchen	313	T3-10023-73	#4 Room 210 by kitchen	tan tile	5	Chrysotile
25-May-17	LJ	24HR	41715078	17-050-A	17-050-A-313-Rm210byKitchen	313	T3-10023-73	#4 Room 210 by kitchen	black mastic	3	Chrysotile
2-Jun-17	LJ	24HR	41715807	17-051-A	17-051-A-415-#1ExDrUPHFurnCaulk	415	NN-00036-73	sample #1 exterior door UPH furnishing caulk	ND	-	ND
2-Jun-17	LJ	24HR	41715807	17-052-A	17-052-A-415-#2ThreshExDrUPHFurn	415	NN-00036-73	sample #2 threshold exterior door UPH Furnishing	ND	-	ND
9-Jun-17	SC	24HR	41716620	17-053-A	17-053-A-4501-Floor Tile In Corridor Near Back Door	4501	none	Floor Tile In Corridor Near Back Door	ND	-	ND
9-Jun-17	SC	24HR	41716620	17-054-A	17-054-A-Leveling compound and mastic beneath floor tile in corridor near	4501	none	Leveling compound and mastic beneath floor tile in corridor	ND	-	ND
14-Jun-17	JB	24HR	41717208	17-055-A	17-055-A-5914-chiller tank black rubber	5914	LE-80003-73	chiller tank black rubber	ND	-	ND
14-Jun-17	JB	24HR	41717208	17-056-A	17-056-A-5914-chiller pipe left hand black rubber Stank rock	5914	LE-80003-73	chiller pipe left hand black rubber Stank rock	ND	-	ND
14-Jun-17	JB	24HR	41717208	17-057-A	17-057-A-5914-chiller pipe right hand black rubber Stank rock	5914	LE-80003-73	chiller pipe right hand black rubber Stank rock	ND	-	ND
15-Jun-17	LJ	24HR	41717202	17-058-A	17-058-A-floor near water fountain	9213	PSM-00563-73	floor near water fountain	ND	-	ND

Table B-29 2017 Analysis of Asbestos Sample Results

Date	Collector	TAT Requested	Lab ID or Shipped Date	Control Number	Sample Number	Bldg Number	WO#	SAMPLE DESCRIPTION	Results		
									Sample Layer	%	Mineral
15-Jun-17	LJ	24HR	41717202	17-059-A	17-059-A-floor tile in computer room	9213	PSM-00563-7J	floor tile in computer room	tile	-	ND
15-Jun-17	LJ	24HR	41717202	17-059-A	17-059-A-floor tile in computer room	9213	PSM-00563-7J	floor tile in computer room	mastic 1 black	3	Chrysotile
15-Jun-17	LJ	24HR	41717202	17-059-A	17-059-A-floor tile in computer room	9213	PSM-00563-7J	floor tile in computer room	mastic 2 yellow	-	ND
15-Jun-17	LJ	24HR	41717202	17-060-A	17-060-A-floor tile in break room	9213	PSM-00563-7J	floor tile in break room	ND	-	ND
15-Jun-17	LJ	24HR	41717202	17-061-A	17-061-A-floor tile in hallway by men's room	9213	PSM-00563-7J	floor tile in hallway by men's room	ND	-	ND
21-Jun-17	LJ	24HR	41717953	17-062-A	17-062-A-supply room #1	9213	PSM-00563-7J	supply room #1	ND	-	ND
21-Jun-17	LJ	24HR	41717953	17-063-A	17-063-A-floor tile in computer roomby server rack	9213	PSM-00563-7J	Floor tile in computer roomby server rack	tile	-	ND
21-Jun-17	LJ	24HR	41717953	17-063-A	17-063-A-floor tile in computer roomby server rack	9213	PSM-00563-7J	Floor tile in computer roomby server rack	mastic 1 yellow	-	ND
21-Jun-17	LJ	24HR	41717953	17-063-A	17-063-A-floor tile in computer roomby server rack	9213	PSM-00563-7J	Floor tile in computer roomby server rack	mastic 2 black	5	Chrysotile
21-Jun-17	LJ	24HR	41717953	17-064-A	17-064-A-floor tile in computer room middle of room	9213	PSM-00563-7J	floor tile in computer room middle of room	tile	-	ND
21-Jun-17	LJ	24HR	41717953	17-064-A	17-064-A-floor tile in computer room middle of room	9213	PSM-00563-7J	floor tile in computer room middle of room	mastic 1 yellow	-	ND
21-Jun-17	LJ	24HR	41717953	17-064-A	17-064-A-floor tile in computer room middle of room	9213	PSM-00563-7J	floor tile in computer room middle of room	mastic 2 black	4	Chrysotile
28-Jun-17	LJ	24HR	41718757	17-065-A	17-065-A-Room 119 Floor Tile	5430	GF-00004-6J	Room 119 Floor Tile	tan non-fibrous homogeneous	-	ND
28-Jun-17	LJ	24HR	41718757	17-066-A	17-066-A-Room 131 Mastic under carpet and coving	5430	GF-00004-6J	Hall near room 133 wallpaper	gray fibrous homogeneous	-	ND
28-Jun-17	LJ	24HR	41718757	17-067-A	17-067-A-Hall near room 133 wallpaper	5430	GF-00004-6J	caulking around metal panel below windows	gray non-fibrous homogeneous	2	Chrysotile
17-Jul-17	LJ	24HR	41720707	17-068-A	17-068-A-caulking around metal panel below windows	4511	TR-00090-7J	Bathroom Door Joint Compound	ND	-	ND
18-Jul-17	LJ	24HR	41721032	17-069-A	17-069-A-4733-BathDrJointCmpd	4733	PSM-00578-7J	Bathroom Sheetrock	ND	-	ND
18-Jul-17	LJ	24HR	41721032	17-070-A	17-070-A-4733-BathSheetrock	4733	PSM-00578-7J	Bathroom Wall Insulation	ND	-	ND
18-Jul-17	LJ	24HR	41721032	17-071-A	17-071-A-4733-BathWall Ins	4733	PSM-00578-7J	Bathroom Door Insulation	ND	-	ND
18-Jul-17	LJ	24HR	41721032	17-072-A	17-072-A-4733-BathDoorIns	4733	PSM-00578-7J	Bathroom Sink Insulation	ND	-	ND
18-Jul-17	LJ	24HR	41721032	17-073-A	17-073-A-4733-BathSinks	4733	PSM-00578-7J	Wall Insulation	ND	-	ND
18-Jul-17	LJ	24HR	41721032	17-074-A	17-074-A-4733-Wall Insulation	4733	PSM-00578-7J	Boiler interior Insulation Sample #1	ND	-	ND
1-Aug-17	JB	24HR	41723291	17-075-A	17-075-A-9212-BINTINS1	9214	FU-00425-7J	Boiler interior Insulation Sample #2	ND	-	ND
1-Aug-17	JB	24HR	41723291	17-076-A	17-076-A-9212-BINTINS2	9214	FU-00425-7J	Pipe Insulation Connecting Boiler Sample #1	gray fibrous homogeneous	2	Amosite
1-Aug-17	JB	24HR	41723291	17-077-A	17-077-A-9212-PINSCBS1	9214	FU-00425-7J	Pipe Insulation Connecting Boiler Sample #2	gray fibrous homogeneous	2	Amosite
1-Aug-17	JB	24HR	41723291	17-078-A	17-078-A-9212-PINSCBS2	9214	FU-00425-7J	Pipe Insulation Connecting Boiler Sample #3	gray fibrous homogeneous	3	Amosite
9-Aug-17	SC	24HR	41723291	17-079-A	17-079-A-9212-PINSCBS3	9214	FU-00425-7J	Mastic/Glue Beneath the Carpet in the Tower Cab	yellow/black mastic	2	Chrysotile
22-Aug-17	SC	24HR	41724938	17-080-A	17-080-A-30101-MGBGCTC	30101	TR-00072-7J	Silver Mastic on Ductwork Insulation Between Units	ND	-	ND
22-Aug-17	SC	24HR	41724938	17-081-A	17-081-A-30801-SIMASDuctInsBtwnU	30801	FU-00401-7J	Silver Mastic on Ductwork Insulation near back door	black non-fibrous homogeneous	3	Chrysotile
22-Aug-17	SC	24HR	41724938	17-082-A	17-082-A-30601-SIMASDuctInsBND	30601	FU-00401-7J	Black 9x9 Floor Tile and Mastic	black non-fibrous homogeneous	3	Chrysotile
24-Aug-17	SC	24HR	41725525	17-083-A	17-083-A-4701-B9X9FTileMastic	4701	none	Beige 9x9 Floor Tile and Mastic	beige non-fibrous homogeneous	6	Chrysotile
24-Aug-17	SC	24HR	41725525	17-084-A	17-084-A-4701-B9X9FTileMastic	4701	none	Beige 9x9 Floor Tile and Mastic	black non-fibrous homogeneous	3	Chrysotile
24-Aug-17	SC	24HR	41725525	17-085-A	17-085-A-4701-B9X9FTileMastic	4701	none	Beige 9x9 Floor Tile and Mastic	black non-fibrous homogeneous	-	ND
20-Sep-17	LJ	24HR	41727923	17-086-A	17-086-A-9213-1-CoolerExHtFm	9213	PSM-00563-7J	Liquocler Ex Joint Foam	white non-fibrous homogeneous	-	ND
21-Sep-17	LJ	24HR	41727923	17-086-A	17-086-A-9213-PhoneClosetTitle	9213	PSM-00563-7J	Telephone Closet, Floor Tile & Mastic	yellow non-fibrous homogeneous	-	ND
3-Oct-17	SC	24HR	41729208	17-087-A	17-087-A-1422-WGlazeSsSideBldg	1422	PSM-00563-7J	Mastic	ND	-	ND
13-Oct-17	LJ	24HR	41730051	17-088-A	17-088-A-1310-1-WireWrap	1310	none	window glazing on south side of bldg	-	-	ND
13-Oct-17	LJ	24HR	41730051	17-089-A	17-089-A-1310-2-sheetrock	1310	none	sheetrock	-	-	ND
13-Oct-17	LJ	24HR	41730051	17-090-A	17-090-A-1310-3-feltwall	1310	none	felt-wall	-	-	ND
13-Oct-17	LJ	24HR	41730051	17-091-A	17-091-A-1310-4-feltdoor	1310	none	felt-door	-	-	ND
13-Oct-17	LJ	24HR	41730051	17-092-A	17-092-A-1310-5-flashingloadingdock	1310	none	flashing - loading dock	ND	-	ND
13-Oct-17	LJ	24HR	41730051	17-093-A	17-093-A-1313-1-Jctmjdcaulkmechrm	1313	none	Joint compound/caulk mechanical room	ND	-	ND
13-Oct-17	LJ	24HR	41730051	17-094-A	17-094-A-1313-2-HVACWrapmechrm	1313	none	HVAC Wrap Mechanical Room	ND	-	ND
13-Oct-17	LJ	24HR	41730051	17-095-A	17-095-A-1313-3-PipeInsMechRm	1313	none	Pipe Insulation Mechanical Room	tan	2	Chrysotile
13-Oct-17	LJ	24HR	41730051	17-096-A	17-096-A-1313-4-Sheetrkmechrm	1313	none	sheetrock mechanical room	ND	-	ND
13-Oct-17	LJ	24HR	41730051	17-097-A	17-097-A-1313-5-wndwglazmechrm	1313	none	Window Glazing Mechanical Room	grey/white	5	Chrysotile
13-Oct-17	LJ	24HR	41730051	17-098-A	17-098-A-1313-6-roofshingle	1313	none	roof shingle	ND	-	ND
26-Oct-17	JB	24HR	41731361	17-099-A	17-099-A-4506-Rm310YBFMastic	4506	CD-17017-7J	room 310 yellow/black floor mastic	black non-fibrous homogeneous	4	chrysotile
20-Nov-17	LJ	24HR	41733791	17-100-A	17-100-A-9205-1Window&caulking	9205	CFB-00027-7J	1 window and caulking	ND	-	ND
20-Nov-17	LJ	24HR	41733791	17-101-A	17-101-A-9205-2caulking	9205	CFB-00027-7J	2 caulking	ND	-	ND
7-Dec-17	LJ	24HR	41735034	17-102-A	17-102-A-9213-1Insabvcooler	9213	FU-00429-7J	1 Insulation above cooler	ND	-	ND
7-Dec-17	LJ	24HR	41735034	17-103-A	17-103-A-9213-2foambdwvmastic	9213	FU-00429-7J	2 foam board with mastic	ND	-	ND
12-Dec-17	LJ	24HR	41735599	17-104-A	17-104-A-1422-1sidimgmchrm	1422	FU-00451/00452	1 siding on mechanical room	ND	-	ND
12-Dec-17	LJ	24HR	41735599	17-105-A	17-105-A-1422-2coatingroof	1422	FU-00451/00452	2 coating on roof	black/silver fibrous homogeneous	8	chrysotile
12-Dec-17	LJ	24HR	41735599	17-106-A	17-106-A-1422-3windglz	1422	FU-00451/00452	3 Window glazing	ND	-	ND
12-Dec-17	LJ	24HR	41735599	17-107-A	17-107-A-1422-4windglz	1422	FU-00451/00452	4 window glazing	ND	-	ND
12-Dec-17	LJ	24HR	41735599	17-108-A	17-108-A-1422-5coatingroof	1422	FU-00451/00452	5 coating on roof	black/silver fibrous homogeneous	6	chrysotile
12-Dec-17	LJ	24HR	41735599	17-109-A	17-109-A-30501-1tapebextct	30501	FU-00450-8J	1 tape on elbow exterior by cooling tower	ND	-	ND
12-Dec-17	LJ	24HR	41735599	17-110-A	17-110-A-30501-2tapefminsextct	30501	FU-00450-8J	2 tape on foam insulation exterior by cooling tower	ND	-	ND
12-Dec-17	LJ	24HR	41735599	17-111-A	17-111-A-30501-3tapepibeextct	30501	FU-00450-8J	3 tape on pipe run exterior by cooling tower	ND	-	ND

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
4-Jan-18	NC	GCAL218010802001	18-001	18-001-W-9205-ContScnPrmtWaste	9205	EPA 1010A	Ignitability	>170	Deg F	-	-	NO	<170F	D001
4-Jan-18	NC	GCAL218010802001	18-001	18-001-W-9205-ContScnPrmtWaste	9205	EPA 4500 HB	pH	6.7	pH Units	-	1,000	NO	2<pH>12.5	D002
4-Jan-18	NC	GCAL218010802002	18-002	18-002-W-9205-ContScnPrmtWaste	9205	EPA 1311/6020B	Arsenic	-	mg/L	U	5	NO	5	D004
4-Jan-18	NC	GCAL218010802002	18-002	18-002-W-9205-ContScnPrmtWaste	9205	EPA 1311/6020B	Barium	-	mg/L	U	100	NO	100	D005
4-Jan-18	NC	GCAL218010802002	18-002	18-002-W-9205-ContScnPrmtWaste	9205	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	NO	1	D006
4-Jan-18	NC	GCAL218010802002	18-002	18-002-W-9205-ContScnPrmtWaste	9205	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	5	D007
4-Jan-18	NC	GCAL218010802002	18-002	18-002-W-9205-ContScnPrmtWaste	9205	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	5	D008
4-Jan-18	NC	GCAL218010802002	18-002	18-002-W-9205-ContScnPrmtWaste	9205	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	1	D010
4-Jan-18	NC	GCAL218010802002	18-002	18-002-W-9205-ContScnPrmtWaste	9205	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	5	D011
4-Jan-18	NC	GCAL218010802003	18-003	18-003-W-9205-ContScnPrmtWaste	Pride	EPA 3550C	sulfides	-	mg/L	U	-	NO	detect	na
4-Jan-18	NC	GCAL218010802003	18-003	18-003-W-9205-ContScnPrmtWaste	Pride	EPA 3550C	cyanides	-	mg/L	U	-	NO	detect	na
12-Jan-18	PA	GCAL21801191201	18-004	18-004-W-RU005P	OUTFALL	EPA 4500 HB	pH	7.7	pH Units	-	1	NO	2<pH>12.5	D002
12-Jan-18	PA	GCAL21801191201	18-004	18-004-W-RU005P	OUTFALL	SM 2540 D-2011	TSS	-	mg/L	U	5	NO	record	na
12-Jan-18	PA	GCAL21801191202	18-005	18-005-W-RU005G	OUTFALL	EPA 1664A	Oil & Grease	-	mg/L	U	6.8	-	-	na
24-Jan-18	LJ	GCAL218012524001	18-006	18-006-W-4502-WalPErryBldg	4502	EPA 1311	Lead	-	mg/L	U	0.1	NO	5	D008
5-Feb-18	BM	GCAL21802062001	18-007	18-007-W-1016-Usedfirststag.efflers-pr.epmix	1016	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	5	D004
5-Feb-18	BM	GCAL21802062001	18-007	18-007-W-1016-Usedfirststag.efflers-pr.epmix	1016	EPA 1311/6020B	Barium	-	mg/L	U	0.1	NO	100	D005
5-Feb-18	BM	GCAL21802062001	18-007	18-007-W-1016-Usedfirststag.efflers-pr.epmix	1016	EPA 1311/6020B	Cadmium	0.49	mg/L	U	0.1	NO	1	D006
5-Feb-18	BM	GCAL21802062001	18-007	18-007-W-1016-Usedfirststag.efflers-pr.epmix	1016	EPA 1311/6020B	Chromium	0.24	mg/L	U	0.1	NO	5	D007
5-Feb-18	BM	GCAL21802062001	18-007	18-007-W-1016-Usedfirststag.efflers-pr.epmix	1016	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	5	D008
5-Feb-18	BM	GCAL21802062001	18-007	18-007-W-1016-Usedfirststag.efflers-pr.epmix	1016	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	1	D010
5-Feb-18	BM	GCAL21802062001	18-007	18-007-W-1016-Usedfirststag.efflers-pr.epmix	1016	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	5	D011
21-Feb-18	BM	GCAL21802272301	18-008	18-008-W-1001-Tableop10047	1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	5	D004
21-Feb-18	BM	GCAL21802272301	18-008	18-008-W-1001-Tableop10047	1001	EPA 1311/6020B	Barium	-	mg/L	U	0.1	NO	100	D005
21-Feb-18	BM	GCAL21802272301	18-008	18-008-W-1001-Tableop10047	1001	EPA 1311/6020B	Cadmium	0.12	mg/L	U	0.1	NO	1	D006
21-Feb-18	BM	GCAL21802272301	18-008	18-008-W-1001-Tableop10047	1001	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	5	D007
21-Feb-18	BM	GCAL21802272301	18-008	18-008-W-1001-Tableop10047	1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	5	D008
21-Feb-18	BM	GCAL21802272301	18-008	18-008-W-1001-Tableop10047	1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	1	D010
21-Feb-18	BM	GCAL21802272302	18-009	18-009-W-1001-Tableop04933	1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	5	D011
21-Feb-18	BM	GCAL21802272302	18-009	18-009-W-1001-Tableop04933	1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	5	D004
21-Feb-18	BM	GCAL21802272302	18-009	18-009-W-1001-Tableop04933	1001	EPA 1311/6020B	Barium	0.25	mg/L	-	0.1	NO	100	D005
21-Feb-18	BM	GCAL21802272302	18-009	18-009-W-1001-Tableop04933	1001	EPA 1311/6020B	Cadmium	0.27	mg/L	-	0.1	NO	1	D006
21-Feb-18	BM	GCAL21802272302	18-009	18-009-W-1001-Tableop04933	1001	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	5	D007
21-Feb-18	BM	GCAL21802272302	18-009	18-009-W-1001-Tableop04933	1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	5	D008
21-Feb-18	BM	GCAL21802272302	18-009	18-009-W-1001-Tableop04933	1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	1	D010
21-Feb-18	BM	GCAL21802272302	18-009	18-009-W-1001-Tableop04933	1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	5	D011
21-Feb-18	BM	GCAL21802272303	18-010	18-010-W-1001-Tableop04940	1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	5	D004
21-Feb-18	BM	GCAL21802272303	18-010	18-010-W-1001-Tableop04940	1001	EPA 1311/6020B	Barium	-	mg/L	U	0.1	NO	100	D005
21-Feb-18	BM	GCAL21802272303	18-010	18-010-W-1001-Tableop04940	1001	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	NO	1	D006
21-Feb-18	BM	GCAL21802272303	18-010	18-010-W-1001-Tableop04940	1001	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	5	D007
21-Feb-18	BM	GCAL21802272303	18-010	18-010-W-1001-Tableop04940	1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	5	D008
21-Feb-18	BM	GCAL21802272303	18-010	18-010-W-1001-Tableop04940	1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	1	D010
21-Feb-18	BM	GCAL21802272303	18-010	18-010-W-1001-Tableop04940	1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	5	D011
28-Feb-18	JB	GCAL21803051001	18-011	18-011-W-5102-Rm131GrayPIFloorDoorway	5102	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	5	D008
5-Mar-18	JB	GCAL21804061101	18-012	18-012-W-9322-PantWhiteGeonExW all	9322	EPA 1311/6020B	Lead	VOID	mg/L	-	10	VOID	5	D008
5-Mar-18	JB	GCAL21804061102	18-013	18-013-W-9322-BathMenPrinGreen	9322	EPA 1311/6020B	Lead	VOID	mg/L	-	0.1	VOID	5	D008
5-Mar-18	JB	GCAL21804061103	18-014	18-014-W-1014-LnW allGreen	1014	EPA 1311/6020B	Lead	VOID	mg/L	-	0.1	VOID	5	D008
4-Apr-18	NC	GCAL21804062301	18-015	18-015-W-1014-LnW allPI	1014	EPA 1311/6020B	Lead	282	mg/L	-	10	YES	5	D008
4-Apr-18	NC	GCAL21804062302	18-016	18-016-W-1014-ExW allPI	1014	EPA 1311/6020B	Lead	372	mg/L	-	10	YES	5	D008
4-Apr-18	NC	GCAL21804062303	18-017	18-017-W-9322-MensBathW allPI	9322	EPA 1311/6020B	Lead	0.21	mg/L	-	0.1	NO	5	D008
6-Apr-18	JB	GCAL21804115001	18-018	18-018-W-4509-Room124Paint	4509	EPA 1311/6020B	Lead	0.16	mg/L	-	0.1	NO	5	D008
4/17/208	LJ	GCAL21804229901	18-019	18-019-W-416 Ex Paint	416	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	5	D008
17-Apr-18	LJ	GCAL21804229902	18-020	18-020-W-5801 - Fr.MenPrnt	5801	EPA 1311/6020B	Lead	2.02	mg/L	-	0.1	NO	5	D008
23-Apr-18	LJ/SC	GCAL21804261501	18-021	18-021-W-HncheyFaePIces	Hnchey	EPA 1311/6020B	Lead	0.51	mg/L	U	0.1	NO	5	D008
24-Apr-18	LJ/SC	GCAL21804261502	18-022	18-022-W-PAind4509Rm102	4509	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	5	D008
24-Apr-18	LJ/SC	GCAL21804261503	18-023	18-023-W-Pant30101 Tower Cab Harrels	30101	EPA 1311/6020B	Lead	0.15	mg/L	-	0.1	NO	5	D008
23-May-18	JB	GCAL21805252401	18-024	18-024-W-Pant50108HalBoams	50108	EPA 1311/6020B	Lead	-	mg/L	-	-	NO	-	D008
4-Jun-18	JB	GCAL21806061001	18-026	18-026-W-1016-Usedseco-stagefflers-prap	1016	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	5	D004
4-Jun-18	JB	GCAL21806061001	18-026	18-026-W-1016-Usedseco-stagefflers-prap	1016	EPA 1311/6020B	Barium	0.12	mg/L	-	0.1	NO	100	D005
4-Jun-18	JB	GCAL21806061001	18-026	18-026-W-1016-Usedseco-stagefflers-prap	1016	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	NO	1	D006
4-Jun-18	JB	GCAL21806061001	18-026	18-026-W-1016-Usedseco-stagefflers-prap	1016	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	5	D007
4-Jun-18	JB	GCAL21806061001	18-026	18-026-W-1016-Usedseco-stagefflers-prap	1016	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	5	D008
4-Jun-18	JB	GCAL21806061001	18-026	18-026-W-1016-Usedseco-stagefflers-prap	1016	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	1	D010
4-Jun-18	JB	GCAL21806061001	18-026	18-026-W-1016-Usedseco-stagefflers-prap	1016	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	5	D011
5-Jun-18	JB	GCAL21806061002	18-027	18-027-W-1016-Usedseco-stagefflers-mix	1016	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	5	D004
5-Jun-18	JB	GCAL21806061002	18-027	18-027-W-1016-Usedseco-stagefflers-mix	1016	EPA 1311/6020B	Barium	-	mg/L	U	0.1	NO	100	D005
5-Jun-18	JB	GCAL21806061002	18-027	18-027-W-1016-Usedseco-stagefflers-mix	1016	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	NO	1	D006
5-Jun-18	JB	GCAL21806061002	18-027	18-027-W-1016-Usedseco-stagefflers-mix	1016	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	5	D007

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
5-Jun-18	JB	GCAL21809061002	18-027	18-027-W-1016-Usedseco-stagefilters-mix	1016	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	NO	D008
5-Jun-18	JB	GCAL21809061002	18-027	18-027-W-1016-Usedseco-stagefilters-mix	1016	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	NO	D010
5-Jun-18	JB	GCAL21809061002	18-027	18-027-W-1016-Usedseco-stagefilters-mix	1016	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	NO	D011
11-Jul-18	JB	GCAL21801120901	18-028	18-028-W-1480-PesticideRinsate	1490	Pesticide 8081B	4,4-DDE	0.755	ug/L	P	0.100	-	-	-
11-Jul-18	JB	GCAL21801120901	18-028	18-028-W-1480-PesticideRinsate	1490	Pesticide 8081B	E-sulfatin I	0.236	ug/L	P	0.050	-	-	-
11-Jul-18	JB	GCAL21801120901	18-028	18-028-W-1480-PesticideRinsate	1490	Pesticide 8081B	E-rin	0.405	ug/L	P	0.100	0.02 mg/L	-	D012
9-Jun-18	KC	GCAL21801121001	18-029	18-029-W-1001-3rdStageFilter	1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	NO	D004
9-Jun-18	KC	GCAL21801121001	18-029	18-029-W-1001-3rdStageFilter	1001	EPA 1311/6020B	Barium	1.13	mg/L	-	0.1	100	NO	D005
9-Jun-18	KC	GCAL21801121001	18-029	18-029-W-1001-3rdStageFilter	1001	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	NO	D006
9-Jun-18	KC	GCAL21801121001	18-029	18-029-W-1001-3rdStageFilter	1001	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	NO	D007
9-Jun-18	KC	GCAL21801121001	18-029	18-029-W-1001-3rdStageFilter	1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	NO	D008
9-Jun-18	KC	GCAL21801121001	18-029	18-029-W-1001-3rdStageFilter	1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	NO	D010
9-Jun-18	KC	GCAL21801121001	18-029	18-029-W-1001-3rdStageFilter	1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	NO	D011
9-Jun-18	KM	GCAL21801121002	18-030	18-030-W-60128-3rdStageFilter	60129	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	100	NO	D005
9-Jun-18	KM	GCAL21801121002	18-030	18-030-W-60128-3rdStageFilter	60129	EPA 1311/6020B	Barium	-	mg/L	U	0.1	5	NO	D004
9-Jun-18	KM	GCAL21801121002	18-030	18-030-W-60128-3rdStageFilter	60129	EPA 1311/6020B	Barium	0.63	mg/L	-	0.1	100	NO	D005
9-Jun-18	KM	GCAL21801121002	18-030	18-030-W-60128-3rdStageFilter	60129	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	NO	D006
9-Jun-18	KM	GCAL21801121002	18-030	18-030-W-60128-3rdStageFilter	60129	EPA 1311/6020B	Chromium	0.17	mg/L	-	0.1	5	NO	D007
9-Jun-18	KM	GCAL21801121002	18-030	18-030-W-60128-3rdStageFilter	60129	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	NO	D008
9-Jun-18	KM	GCAL21801121002	18-030	18-030-W-60128-3rdStageFilter	60129	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	NO	D010
9-Jun-18	KM	GCAL21801121002	18-030	18-030-W-60128-3rdStageFilter	60129	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	NO	D011
26-Jul-18	BMAH	GCAL21807274901	18-031	18-031-W-1013-BigBlueWater	1013	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	NO	D005
26-Jul-18	BMAH	GCAL21807274901	18-031	18-031-W-1013-BigBlueWater	1013	EPA 1311/6020B	Barium	-	mg/L	U	0.1	100	NO	D004
26-Jul-18	BMAH	GCAL21807274901	18-031	18-031-W-1013-BigBlueWater	1013	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	NO	D006
26-Jul-18	BMAH	GCAL21807274901	18-031	18-031-W-1013-BigBlueWater	1013	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	NO	D007
26-Jul-18	BMAH	GCAL21807274901	18-031	18-031-W-1013-BigBlueWater	1013	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	NO	D008
26-Jul-18	BMAH	GCAL21807274901	18-031	18-031-W-1013-BigBlueWater	1013	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	NO	D010
26-Jul-18	BMAH	GCAL21807274901	18-031	18-031-W-1013-BigBlueWater	1013	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	NO	D011
26-Jul-18	BMAH	GCAL21807274901	18-032	18-032-W-1013-BigBlueWater	1013	EPA 1664A	Oil & Grease	-	mg/L	U	5.6	-	NO	-
31-Jul-18	BMAH	GCAL21808011103	18-033	18-033-W-GrayRags-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/8260B	2-Butanone	319	ug/kg	-	203.0	200000	NO	D035
31-Jul-18	BMAH	GCAL21808011103	18-033	18-033-W-GrayRags-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	NO	D004
31-Jul-18	BMAH	GCAL21808011103	18-033	18-033-W-GrayRags-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Barium	0.65	mg/L	-	0.1	100	NO	D005
31-Jul-18	BMAH	GCAL21808011103	18-033	18-033-W-GrayRags-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Cadmium	1.92	mg/L	-	0.1	1	YES	D006
31-Jul-18	BMAH	GCAL21808011103	18-033	18-033-W-GrayRags-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Chromium	-	mg/L	-	0.1	5	NO	D007
31-Jul-18	BMAH	GCAL21808011103	18-033	18-033-W-GrayRags-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Lead	0.22	mg/L	-	0.1	5	NO	D008
31-Jul-18	BMAH	GCAL21808011103	18-033	18-033-W-GrayRags-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	NO	D010
31-Jul-18	BMAH	GCAL21808011103	18-033	18-033-W-GrayRags-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	NO	D011
31-Jul-18	BMAH	GCAL21808011103	18-033	18-033-W-GrayRags-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	1311/7470A	Mercury	-	mg/L	U	0.002	0.2	NO	D009
31-Jul-18	BMAH	GCAL21808011103	18-033	18-033-W-GrayRags-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 7196A	Cr6	-	mg/kg	U	0.500	-	NO	-
31-Jul-18	BMAH	GCAL21808011103	18-033	18-033-W-GrayRags-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA1010A-DEG F	IGNITABILITY	> 170	DEGF	-	50,000	< 140	NO	D001

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
31-Jul-18	BM/AH	GCAL2180801103	18-033	18-033-W-GrayRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA9045D	Ph	10	pH Units	-	1,000	NO	D002
31-Jul-18	BM/AH	GCAL2180801104	18-034	18-034-W-OrangeRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA8260B	2-Butanone	3360	ug/kg	-	239.0	NO	D035
31-Jul-18	BM/AH	GCAL2180801104	18-034	18-034-W-OrangeRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	D004
31-Jul-18	BM/AH	GCAL2180801104	18-034	18-034-W-OrangeRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA 1311/6020B	Barium	0.85	mg/L	-	0.1	NO	D005
31-Jul-18	BM/AH	GCAL2180801104	18-034	18-034-W-OrangeRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA 1311/6020B	Cadmium	3.1	mg/L	-	0.1	YES	D006
31-Jul-18	BM/AH	GCAL2180801104	18-034	18-034-W-OrangeRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	D007
31-Jul-18	BM/AH	GCAL2180801104	18-034	18-034-W-OrangeRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	D008
31-Jul-18	BM/AH	GCAL2180801104	18-034	18-034-W-OrangeRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	D010
31-Jul-18	BM/AH	GCAL2180801104	18-034	18-034-W-OrangeRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	D011
31-Jul-18	BM/AH	GCAL2180801104	18-034	18-034-W-OrangeRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA 1311/6020B	Mercury	-	mg/L	U	0.002	NO	D009
31-Jul-18	BM/AH	GCAL2180801104	18-034	18-034-W-OrangeRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA 7196A	CR6	-	ug/kg	U	0.500	NO	
31-Jul-18	BM/AH	GCAL2180801104	18-034	18-034-W-OrangeRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA 1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	NO	D001
31-Jul-18	BM/AH	GCAL2180801104	18-034	18-034-W-OrangeRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA9045D	Ph	9.91	pH Units	-	1,000	NO	D002
31-Jul-18	BM/AH	GCAL2180801105	18-035	18-035-W-OrangeRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA8260B	2-Butanone	1690	ug/kg	-	173.0	NO	D035
31-Jul-18	BM/AH	GCAL2180801105	18-035	18-035-W-OrangeRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	D004
31-Jul-18	BM/AH	GCAL2180801105	18-035	18-035-W-OrangeRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 30106301/09/30108	EPA 1311/6020B	Barium	0.93	mg/L	-	0.1	NO	D005

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
31-Jul-18	BMAH	GCAL21808011105	18-035	18-035-W-OrangeRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Cadmium	2.81	mg/L	-	0.1	YES	D006
31-Jul-18	BMAH	GCAL21808011105	18-035	18-035-W-OrangeRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	D007
31-Jul-18	BMAH	GCAL21808011105	18-035	18-035-W-OrangeRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	D008
31-Jul-18	BMAH	GCAL21808011105	18-035	18-035-W-OrangeRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	D010
31-Jul-18	BMAH	GCAL21808011105	18-035	18-035-W-OrangeRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	D011
31-Jul-18	BMAH	GCAL21808011105	18-035	18-035-W-OrangeRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Mercury	-	mg/L	U	0.0	NO	D009
31-Jul-18	BMAH	GCAL21808011105	18-035	18-035-W-OrangeRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 7196A	CR6	-	mg/kg	U	0.500	NO	
31-Jul-18	BMAH	GCAL21808011105	18-035	18-035-W-OrangeRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	NO	D001
31-Jul-18	BMAH	GCAL21808011105	18-035	18-035-W-OrangeRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA9045D	Ph	9.85	pH units	-	1,000	NO	D002
31-Jul-18	BMAH	GCAL21808011106	18-036	18-036-W-GrayRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 8260B	2-Butanone	1490	ug/kg	-	199,000	NO	D035
31-Jul-18	BMAH	GCAL21808011106	18-036	18-036-W-GrayRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	D004
31-Jul-18	BMAH	GCAL21808011106	18-036	18-036-W-GrayRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Barium	0.35	mg/L	-	0.1	NO	D005
31-Jul-18	BMAH	GCAL21808011106	18-036	18-036-W-GrayRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Cadmium	0.79	mg/L	-	0.1	NO	D006
31-Jul-18	BMAH	GCAL21808011106	18-036	18-036-W-GrayRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	D007
31-Jul-18	BMAH	GCAL21808011106	18-036	18-036-W-GrayRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	D008
31-Jul-18	BMAH	GCAL21808011106	18-036	18-036-W-GrayRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	D010

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Parameter	Results				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	
								Result	Units	Qualifier	Reporting Limit				
31-Jul-18	BMA/H	GCAL/21808011106	18-036	18-036-W-GrayRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/ 60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	NO	D011	
31-Jul-18	BMA/H	GCAL/21808011106	18-036	18-036-W-GrayRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 1311/7470A	Mercury	-	mg/L	U	0.0020	0.2	NO	D009	
31-Jul-18	BMA/H	GCAL/21808011106	18-036	18-036-W-GrayRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 7196A	CR6	-	mg/kg	U	0.500		NO		
31-Jul-18	BMA/H	GCAL/21808011106	18-036	18-036-W-GrayRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	< 140	NO	D001	
31-Jul-18	BMA/H	GCAL/21808011106	18-036	18-036-W-GrayRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA9045D	Ph	9.12	pH units	-	1,000	Ph < 2 or > 12.5	NO	D002	
31-Jul-18	BMA/H	GCAL/21808011107	18-037	18-037-W-WhiteRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 8260B	2-Butanone	37200	ug/kg	-	373,000	200000	NO	D035	
31-Jul-18	BMA/H	GCAL/21808011107	18-037	18-037-W-WhiteRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	NO	D004	
31-Jul-18	BMA/H	GCAL/21808011107	18-037	18-037-W-WhiteRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 1311/6020B	Barium	-	mg/L	U	0.1	100	NO	D005	
31-Jul-18	BMA/H	GCAL/21808011107	18-037	18-037-W-WhiteRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	NO	D006	
31-Jul-18	BMA/H	GCAL/21808011107	18-037	18-037-W-WhiteRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	NO	D007	
31-Jul-18	BMA/H	GCAL/21808011107	18-037	18-037-W-WhiteRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	NO	D008	
31-Jul-18	BMA/H	GCAL/21808011107	18-037	18-037-W-WhiteRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	NO	D010	
31-Jul-18	BMA/H	GCAL/21808011107	18-037	18-037-W-WhiteRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	NO	D011	
31-Jul-18	BMA/H	GCAL/21808011107	18-037	18-037-W-WhiteRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 1311/7470A	Mercury	-	mg/L	U	0.0020	0.2	NO	D009	
31-Jul-18	BMA/H	GCAL/21808011107	18-037	18-037-W-WhiteRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA 7196A	CR6	-	mg/L	U	0.500		NO		
31-Jul-18	BMA/H	GCAL/21808011107	18-037	18-037-W-WhiteRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108/	EPA1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	< 140	NO	D001	

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
31-Jul-18	BM/AH	GCAL21808011107	18-037	18-037-W-WhiteRags-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA9045D	Ph	6.76	pH Units	-	1,000	NO	D002
31-Jul-18	BM/AH	GCAL21808011108	18-038	18-038-W-WhiteRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 8260B	2-Butanone	87000	ug/kg	-	977,000	NO	D035
31-Jul-18	BM/AH	GCAL21808011108	18-038	18-038-W-WhiteRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	D004
31-Jul-18	BM/AH	GCAL21808011108	18-038	18-038-W-WhiteRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 1311/6020B	Barium	0.53	mg/L	-	0.1	NO	D005
31-Jul-18	BM/AH	GCAL21808011108	18-038	18-038-W-WhiteRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	NO	D006
31-Jul-18	BM/AH	GCAL21808011108	18-038	18-038-W-WhiteRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 1311/6020B	Chromium	2.84	mg/L	-	0.1	NO	D007
31-Jul-18	BM/AH	GCAL21808011108	18-038	18-038-W-WhiteRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	D008
31-Jul-18	BM/AH	GCAL21808011108	18-038	18-038-W-WhiteRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	D010
31-Jul-18	BM/AH	GCAL21808011108	18-038	18-038-W-WhiteRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	D011
31-Jul-18	BM/AH	GCAL21808011108	18-038	18-038-W-WhiteRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 1311/7470A	Mercury	-	mg/L	U	0.0020	NO	D009
31-Jul-18	BM/AH	GCAL21808011108	18-038	18-038-W-WhiteRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 7196A	CR6	-	mg/L	U	0.500	NO	
31-Jul-18	BM/AH	GCAL21808011108	18-038	18-038-W-WhiteRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 1010A-DEG F	IGNITABILITY	98	DEG F	-	50,000	YES	D001
31-Jul-18	BM/AH	GCAL21808011108	18-038	18-038-W-WhiteRags-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA9045D	Ph	6.8	pH Units	-	1,000	NO	D002
	BM/AH	GCAL21808011109	18-039	18-039-W-Pigmat-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 8260B	2-Butanone	2300	ug/kg	-	355,000	NO	D035
31-Jul-18	BM/AH	GCAL21808011109	18-039	18-039-W-Pigmat-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	D004
31-Jul-18	BM/AH	GCAL21808011109	18-039	18-039-W-Pigmat-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300/301/03/30104/ 3010630109/30108	EPA 1311/6020B	Barium	0.37	mg/L	-	0.1	NO	D005

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
31-Jul-18	BM/AH	GCAL21808011109	18-039	18-039-W-Pigmat-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Cadmium	0.55	mg/L	-	0.1	NO	1	D006
31-Jul-18	BM/AH	GCAL21808011109	18-039	18-039-W-Pigmat-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Chromium	0.13	mg/L	-	0.1	NO	5	D007
31-Jul-18	BM/AH	GCAL21808011109	18-039	18-039-W-Pigmat-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Lead	0.86	mg/L	-	0.1	NO	5	D008
31-Jul-18	BM/AH	GCAL21808011109	18-039	18-039-W-Pigmat-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	1	D010
31-Jul-18	BM/AH	GCAL21808011109	18-039	18-039-W-Pigmat-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	5	D011
31-Jul-18	BM/AH	GCAL21808011109	18-039	18-039-W-Pigmat-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/7470A	Mercury	-	mg/L	U	0.0020	NO	0.2	D009
31-Jul-18	BM/AH	GCAL21808011109	18-039	18-039-W-Pigmat-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 7196A	CR6	-	mg/L	U	0.500	NO		
31-Jul-18	BM/AH	GCAL21808011109	18-039	18-039-W-Pigmat-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	NO	< 140	D001
31-Jul-18	BM/AH	GCAL21808011109	18-039	18-039-W-Pigmat-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA9045D	Ph	8.9	pH units	-	1,000	NO	Ph < 2 or > 12.5	D002
31-Jul-18	BM/AH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 8260B	2-Butanone		ug/kg					
31-Jul-18	BM/AH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	5	D004
31-Jul-18	BM/AH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Barium	0.38	mg/L	-	0.1	NO	100	D005
31-Jul-18	BM/AH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Cadmium	1.84	mg/L	-	0.1	YES	1	D006
31-Jul-18	BM/AH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Chromium	0.24	mg/L	-	0.1	NO	5	D007
31-Jul-18	BM/AH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Lead	0.55	mg/L	-	0.1	NO	5	D008
31-Jul-18	BM/AH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	1	D010

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
31-Jul-18	BMAH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	5	D011
31-Jul-18	BMAH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	NO	0.2	D009
31-Jul-18	BMAH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 7196A	CR6	-	mg/kg	U	0.500	NO		
31-Jul-18	BMAH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1010A-DEG F	IGNITABILITY	>170	DEG F	-	50,000	NO	< 140 F	D001
31-Jul-18	BMAH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA9045D	Ph	7.3	pH units	-	1,000	NO	Ph < 2 or > 12.5	D002
31-Jul-18	BMAH	GCAL21808011101	18-040	18-040-W-Pigmat-D	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA8260B	2-Butanone	1580	ug/kg	-	442,000	NO	200000	D035
31-Jul-18	BMAH	GCAL21808011110	18-041	18-041-W-Sock-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 8260B	2-Butanone	4790	ug/kg	-	435.0	NO	200000	D035
31-Jul-18	BMAH	GCAL21808011110	18-041	18-041-W-Sock-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Arsenic	-	mg/L	-	0.1	NO	5	D004
31-Jul-18	BMAH	GCAL21808011110	18-041	18-041-W-Sock-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Barium	0.56	mg/L	-	0.1	NO	100	D005
31-Jul-18	BMAH	GCAL21808011110	18-041	18-041-W-Sock-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Cadmium	0.57	mg/L	-	0.1	NO	1	D006
31-Jul-18	BMAH	GCAL21808011110	18-041	18-041-W-Sock-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Chromium	0.12	mg/L	-	0.1	NO	5	D007
31-Jul-18	BMAH	GCAL21808011110	18-041	18-041-W-Sock-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Lead	0.17	mg/L	-	0.1	NO	5	D008
31-Jul-18	BMAH	GCAL21808011110	18-041	18-041-W-Sock-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	1	D010
31-Jul-18	BMAH	GCAL21808011110	18-041	18-041-W-Sock-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	5	D011
31-Jul-18	BMAH	GCAL21808011110	18-041	18-041-W-Sock-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 1311/7470A	Mercury	-	mg/L	U	0.0020	NO	0.2	D009
31-Jul-18	BMAH	GCAL21808011110	18-041	18-041-W-Sock-C	60105601/2960104/ 60127401/2040117/ 40113401/3540163/ 30300301/0330104/ 30106301/0930108	EPA 7196A	CR6	-	mg/kg	U	0.500	NO		

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
31-Jul-18	BM/AH	GCAL2180801110	18-041	18-041-W-Sock-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	NO	D001
31-Jul-18	BM/AH	GCAL2180801110	18-041	18-041-W-Sock-C	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA9045D	Ph	6.9	pH units	-	1,000	NO	D002
31-Jul-18	BM/AH	GCAL2180801102	18-042	18-042-W-Sock-D	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA8260B	2-Butanone	1100	ug/kg	-	943,000	NO	D035
31-Jul-18	BM/AH	GCAL2180801102	18-042	18-042-W-Sock-D	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	D004
31-Jul-18	BM/AH	GCAL2180801102	18-042	18-042-W-Sock-D	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Barium	0.87	mg/L	-	0.1	NO	D005
31-Jul-18	BM/AH	GCAL2180801102	18-042	18-042-W-Sock-D	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Cadmium	0.46	mg/L	-	0.1	NO	D006
31-Jul-18	BM/AH	GCAL2180801102	18-042	18-042-W-Sock-D	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	D007
31-Jul-18	BM/AH	GCAL2180801102	18-042	18-042-W-Sock-D	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	D008
31-Jul-18	BM/AH	GCAL2180801102	18-042	18-042-W-Sock-D	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	D010
31-Jul-18	BM/AH	GCAL2180801102	18-042	18-042-W-Sock-D	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	D011
31-Jul-18	BM/AH	GCAL2180801102	18-042	18-042-W-Sock-D	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	NO	D009
31-Jul-18	BM/AH	GCAL2180801102	18-042	18-042-W-Sock-D	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 7196A	CR6	-	mg/kg	U	0.500	NO	
31-Jul-18	BM/AH	GCAL2180801102	18-042	18-042-W-Sock-D	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA1010A-DEG F	IGNITABILITY	>170	DEG F	-	50,000	NO	D001
31-Jul-18	BM/AH	GCAL2180801102	18-042	18-042-W-Sock-D	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA9045D	Ph	6.01	pH units	-	1,000	NO	D002
1-Aug-18	LJ	GCAL21808032501	18-043	18-043-W-6102-1-WestStarWellRiser	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	TCL P Ph	1.51	mg/L	-	0.100	NO	D008
1-Aug-18	LJ	GCAL21808032502	18-044	18-044-W-6102-2-WestStarWellRiser	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	TCL P Ph	1.89	mg/L	-	0.100	NO	D008
1-Aug-18	LJ	GCAL21808032503	18-045	18-045-W-6102-3-CenterStarWellRiser	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	TCL P Ph	1.17	mg/L	-	0.100	NO	D008
1-Aug-18	LJ	GCAL21808032504	18-046	18-046-W-6102-4-CenterStarWellRiser	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	TCL P Ph	-	mg/L	U	0.100	NO	D008
1-Aug-18	LJ	GCAL21808032505	18-047	18-047-W-6102-5-CenterStarWellRiser	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	TCL P Ph	-	mg/L	U	0.100	NO	D008
1-Aug-18	LJ	GCAL21808032506	18-048	18-048-W-6102-6-EastStarWellRiser	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	TCL P Ph	1.17	mg/L	-	0.100	NO	D008
1-Aug-18	LJ	GCAL21808032507	18-049	18-049-W-6102-7-EastStarWellRiser	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	TCL P Ph	0.37	mg/L	-	0.100	NO	D008
1-Aug-18	LJ	GCAL21808032508	18-050	18-050-W-24127-Pavilion	601056012960104/ 601274012040117/ 401134013540163/ 303003010330104/ 301063010930108	EPA 1311/6020B	TCL P Ph	0.28	mg/L	-	0.100	NO	D008

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
2-Aug-18	BM/AH	GCAL21808031801	18-051	18-051-W-GrayRags-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	NO	D004
2-Aug-18	BM/AH	GCAL21808031801	18-051	18-051-W-GrayRags-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Barium	0.48	mg/L	-	0.1	100	NO	D005
2-Aug-18	BM/AH	GCAL21808031801	18-051	18-051-W-GrayRags-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Cadmium	1.43	mg/L	-	0.1	1	YES	D006
2-Aug-18	BM/AH	GCAL21808031801	18-051	18-051-W-GrayRags-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	NO	D007
2-Aug-18	BM/AH	GCAL21808031801	18-051	18-051-W-GrayRags-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	NO	D008
2-Aug-18	BM/AH	GCAL21808031801	18-051	18-051-W-GrayRags-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	NO	D010
2-Aug-18	BM/AH	GCAL21808031801	18-051	18-051-W-GrayRags-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Sliver	-	mg/L	U	0.1	5	NO	D011
2-Aug-18	BM/AH	GCAL21808031801	18-051	18-051-W-GrayRags-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 7196A	CR6	-	mg/kg	U	0.500	-	NO	-
2-Aug-18	BM/AH	GCAL21808031801	18-051	18-051-W-GrayRags-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	< 140	NO	D001
2-Aug-18	BM/AH	GCAL21808031801	18-051	18-051-W-GrayRags-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA9045D	Ph	7.93	pH units	-	1,000	Ph < 2 or > 12.5	NO	D002
2-Aug-18	BM/AH	GCAL21808031801	18-051	18-051-W-GrayRags-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	VOC	-	ug/kg	U	0.200	MULTIPLE PARAMETERS A- LIMITS	NO	-
2-Aug-18	BM/AH	GCAL21808031802	18-052	18-052-W-GrayRags-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	NO	D004
2-Aug-18	BM/AH	GCAL21808031802	18-052	18-052-W-GrayRags-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Barium	0.44	mg/L	-	0.1	100	NO	D005
2-Aug-18	BM/AH	GCAL21808031802	18-052	18-052-W-GrayRags-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Cadmium	1.06	mg/L	-	0.1	1	YES	D006
2-Aug-18	BM/AH	GCAL21808031802	18-052	18-052-W-GrayRags-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Chromium	0.21	mg/L	-	0.1	5	NO	D007
2-Aug-18	BM/AH	GCAL21808031802	18-052	18-052-W-GrayRags-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Lead	0.12	mg/L	-	0.1	5	NO	D008
2-Aug-18	BM/AH	GCAL21808031802	18-052	18-052-W-GrayRags-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	NO	D010
2-Aug-18	BM/AH	GCAL21808031802	18-052	18-052-W-GrayRags-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Sliver	-	mg/L	U	0.1	5	NO	D011
2-Aug-18	BM/AH	GCAL21808031802	18-052	18-052-W-GrayRags-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 7196A	CR6	1.26	mg/kg	-	0.500	-	NO	-
2-Aug-18	BM/AH	GCAL21808031802	18-052	18-052-W-GrayRags-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	< 140	NO	D001

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
2-Aug-18	BM/AH	GCAL21808031802	18-052	18-052-W-Gray/Rags-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA9045D	Ph	9.55	pH units	-	1,000	NO	D002
2-Aug-18	BM/AH	GCAL21808031802	18-052	18-052-W-Gray/Rags-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	VOC 2-Butanone	12.3	mg/L	-	0.100	NO	D035
2-Aug-18	BM/AH	GCAL21808031803	18-053	18-053-W-Pigmat-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	D004
2-Aug-18	BM/AH	GCAL21808031803	18-053	18-053-W-Pigmat-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Barium	0.64	mg/L	-	0.1	NO	D005
2-Aug-18	BM/AH	GCAL21808031803	18-053	18-053-W-Pigmat-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Cadmium	0.21	mg/L	-	0.1	NO	D006
2-Aug-18	BM/AH	GCAL21808031803	18-053	18-053-W-Pigmat-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	D007
2-Aug-18	BM/AH	GCAL21808031803	18-053	18-053-W-Pigmat-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	D008
2-Aug-18	BM/AH	GCAL21808031803	18-053	18-053-W-Pigmat-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	D010
2-Aug-18	BM/AH	GCAL21808031803	18-053	18-053-W-Pigmat-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	D011
2-Aug-18	BM/AH	GCAL21808031803	18-053	18-053-W-Pigmat-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 7196A	CR6	-	mg/kg	U	0.500	NO	-
2-Aug-18	BM/AH	GCAL21808031803	18-053	18-053-W-Pigmat-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	NO	D001
2-Aug-18	BM/AH	GCAL21808031803	18-053	18-053-W-Pigmat-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA9045D	Ph	7.43	pH units	-	1,000	NO	D002
2-Aug-18	BM/AH	GCAL21808031803	18-053	18-053-W-Pigmat-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	VOC	-	mg/L	U	0.200	NO	-
2-Aug-18	BM/AH	GCAL21808031804	18-054	18-054-W-Pigmat-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	D004
2-Aug-18	BM/AH	GCAL21808031804	18-054	18-054-W-Pigmat-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Barium	0.96	mg/L	-	0.1	NO	D005
2-Aug-18	BM/AH	GCAL21808031804	18-054	18-054-W-Pigmat-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Cadmium	1.17	mg/L	-	0.1	YES	D006
2-Aug-18	BM/AH	GCAL21808031804	18-054	18-054-W-Pigmat-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Chromium	0.19	mg/L	-	0.1	NO	D007
2-Aug-18	BM/AH	GCAL21808031804	18-054	18-054-W-Pigmat-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Lead	0.15	mg/L	-	0.1	NO	D008
2-Aug-18	BM/AH	GCAL21808031804	18-054	18-054-W-Pigmat-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	D010
2-Aug-18	BM/AH	GCAL21808031804	18-054	18-054-W-Pigmat-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	D011

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
2-Aug-18	BM/AH	GCAL21808031804	18-054	18-054-W-Pigmal-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 7196A	CR6	-	mg/kg	U	0.500	-	NO	-
2-Aug-18	BM/AH	GCAL21808031804	18-054	18-054-W-Pigmal-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	< 140	NO	D001
2-Aug-18	BM/AH	GCAL21808031804	18-054	18-054-W-Pigmal-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA9045D	Ph	6.66	pH units	-	1,000	Ph < 2 or > 12.5	NO	D002
2-Aug-18	BM/AH	GCAL21808031804	18-054	18-054-W-Pigmal-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	VOC	-	mg/L	U	0.200	MULTIPLE PARAMETERS A- LIMITS	NO	-
2-Aug-18	BM/AH	GCAL21808031805	18-055	18-055-W-OrangeRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	NO	D004
2-Aug-18	BM/AH	GCAL21808031805	18-055	18-055-W-OrangeRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Barium	0.91	mg/L	-	0.1	100	NO	D005
2-Aug-18	BM/AH	GCAL21808031805	18-055	18-055-W-OrangeRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Cadmium	4.02	mg/L	-	0.1	1	YES	D006
2-Aug-18	BM/AH	GCAL21808031805	18-055	18-055-W-OrangeRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Chromium	0.11	mg/L	-	0.1	5	NO	D007
2-Aug-18	BM/AH	GCAL21808031805	18-055	18-055-W-OrangeRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	NO	D008
2-Aug-18	BM/AH	GCAL21808031805	18-055	18-055-W-OrangeRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	NO	D010
2-Aug-18	BM/AH	GCAL21808031805	18-055	18-055-W-OrangeRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	NO	D011
2-Aug-18	BM/AH	GCAL21808031805	18-055	18-055-W-OrangeRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 7196A	CR6	-	mg/kg	U	0.500	-	NO	-
2-Aug-18	BM/AH	GCAL21808031805	18-055	18-055-W-OrangeRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	< 140	NO	D001
2-Aug-18	BM/AH	GCAL21808031805	18-055	18-055-W-OrangeRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA9045D	Ph	10.1	pH units	-	1,000	Ph < 2 or > 12.5	NO	D002
2-Aug-18	BM/AH	GCAL21808031805	18-055	18-055-W-OrangeRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	VOC	-	mg/L	U	0.200	MULTIPLE PARAMETERS A- LIMITS	NO	-
2-Aug-18	BM/AH	GCAL21808031806	18-056	18-056-W-OrangeRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	NO	D004
2-Aug-18	BM/AH	GCAL21808031806	18-056	18-056-W-OrangeRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Barium	0.82	mg/L	-	0.1	100	NO	D005
2-Aug-18	BM/AH	GCAL21808031806	18-056	18-056-W-OrangeRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Cadmium	5.32	mg/L	-	0.1	1	YES	D006
2-Aug-18	BM/AH	GCAL21808031806	18-056	18-056-W-OrangeRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Chromium	0.2	mg/L	-	0.1	5	NO	D007
2-Aug-18	BM/AH	GCAL21808031806	18-056	18-056-W-OrangeRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	NO	D008

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
2-Aug-18	BM/AH	GCAL21808031806	18-056	18-056-W-OrangeRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	D010
2-Aug-18	BM/AH	GCAL21808031806	18-056	18-056-W-OrangeRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	D011
2-Aug-18	BM/AH	GCAL21808031806	18-056	18-056-W-OrangeRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 7196A	CR6	-	mg/kg	U	0.500	NO	-
2-Aug-18	BM/AH	GCAL21808031806	18-056	18-056-W-OrangeRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	NO	D001
2-Aug-18	BM/AH	GCAL21808031806	18-056	18-056-W-OrangeRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA9045D	Ph	9.14	pH Units	-	1,000	NO	D002
2-Aug-18	BM/AH	GCAL21808031806	18-056	18-056-W-OrangeRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	VOC	-	mg/L	U	0.200	NO	-
2-Aug-18	BM/AH	GCAL21808031807	18-057	18-057-W-WhiteRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	D004
2-Aug-18	BM/AH	GCAL21808031807	18-057	18-057-W-WhiteRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Barium	-	mg/L	U	0.1	NO	D005
2-Aug-18	BM/AH	GCAL21808031807	18-057	18-057-W-WhiteRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	NO	D006
2-Aug-18	BM/AH	GCAL21808031807	18-057	18-057-W-WhiteRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	D007
2-Aug-18	BM/AH	GCAL21808031807	18-057	18-057-W-WhiteRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	NO	D008
2-Aug-18	BM/AH	GCAL21808031807	18-057	18-057-W-WhiteRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	D010
2-Aug-18	BM/AH	GCAL21808031807	18-057	18-057-W-WhiteRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	D011
2-Aug-18	BM/AH	GCAL21808031807	18-057	18-057-W-WhiteRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 7196A	CR6	-	mg/kg	U	0.500	NO	-
2-Aug-18	BM/AH	GCAL21808031807	18-057	18-057-W-WhiteRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	NO	D001
2-Aug-18	BM/AH	GCAL21808031807	18-057	18-057-W-WhiteRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA9045D	Ph	8.33	pH Units	-	1,000	NO	D002
2-Aug-18	BM/AH	GCAL21808031807	18-057	18-057-W-WhiteRag-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	VOC	-	mg/L	U	0.200	NO	-
2-Aug-18	BM/AH	GCAL21808031808	18-058	18-058-W-WhiteRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	D004
2-Aug-18	BM/AH	GCAL21808031808	18-058	18-058-W-WhiteRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Barium	0.61	mg/L	-	0.1	NO	D005
2-Aug-18	BM/AH	GCAL21808031808	18-058	18-058-W-WhiteRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	NO	D006

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
2-Aug-18	BMI/AH	GCAL21808031808	18-058	18-058-W-WhiteRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Chromium	1.09	mg/L	-	0.1	5	NO	D007
2-Aug-18	BMI/AH	GCAL21808031808	18-058	18-058-W-WhiteRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	NO	D008
2-Aug-18	BMI/AH	GCAL21808031808	18-058	18-058-W-WhiteRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	NO	D010
2-Aug-18	BMI/AH	GCAL21808031808	18-058	18-058-W-WhiteRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	NO	D011
2-Aug-18	BMI/AH	GCAL21808031808	18-058	18-058-W-WhiteRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 7196A	CR6	-	mg/kg	U	0.500	-	NO	-
2-Aug-18	BMI/AH	GCAL21808031808	18-058	18-058-W-WhiteRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1010A-DEG F	IGNITABILITY	124	DEG F	-	50,000	< 140	YES	D001
2-Aug-18	BMI/AH	GCAL21808031808	18-058	18-058-W-WhiteRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA9045D	Ph	5.77	pH units	-	1,000	Ph < 2 or > 12.5	NO	D002
2-Aug-18	BMI/AH	GCAL21808031808	18-058	18-058-W-WhiteRag-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	VOC	14.9	mg/L	-	0.200	200	NO	D035
2-Aug-18	BMI/AH	GCAL21808031809	18-059	18-059-W-Sock-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	NO	D004
2-Aug-18	BMI/AH	GCAL21808031809	18-059	18-059-W-Sock-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Barium	0.9	mg/L	-	0.1	100	NO	D005
2-Aug-18	BMI/AH	GCAL21808031809	18-059	18-059-W-Sock-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Cadmium	0.45	mg/L	-	0.1	1	NO	D006
2-Aug-18	BMI/AH	GCAL21808031809	18-059	18-059-W-Sock-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	NO	D007
2-Aug-18	BMI/AH	GCAL21808031809	18-059	18-059-W-Sock-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	NO	D008
2-Aug-18	BMI/AH	GCAL21808031809	18-059	18-059-W-Sock-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	NO	D010
2-Aug-18	BMI/AH	GCAL21808031809	18-059	18-059-W-Sock-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	NO	D011
2-Aug-18	BMI/AH	GCAL21808031809	18-059	18-059-W-Sock-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 7196A	CR6	-	mg/kg	U	0.500	-	NO	-
2-Aug-18	BMI/AH	GCAL21808031809	18-059	18-059-W-Sock-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1010A-DEG F	IGNITABILITY	> 170	DEG F	-	50,000	< 140	NO	D001
2-Aug-18	BMI/AH	GCAL21808031809	18-059	18-059-W-Sock-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA9045D	Ph	6.65	pH units	-	1,000	Ph < 2 or > 12.5	NO	D002
2-Aug-18	BMI/AH	GCAL21808031809	18-059	18-059-W-Sock-C	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	VOC	-	mg/L	U	0.200	MULTIPLE PARAMETERS A- LIMITS	NO	-
2-Aug-18	BMI/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	NO	D004

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Barium	0.75	mg/L	-	0.1	NO	100	D005
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Cadmium	0.27	mg/L	-	0.1	NO	1	D006
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Chromium	0.12	mg/L	-	0.1	NO	5	D007
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Lead	0.36	mg/L	-	0.1	NO	5	D008
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	NO	1	D010
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	NO	5	D011
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 7196A	CR6	-	mg/kg	U	0.500	NO	-	-
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1010A-DEG F	IGNITABILITY	>170	DEG F	-	50,000	NO	<140	D001
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA9045D	Ph	6.79	pH units	-	1,000	NO	Ph < 2 or > 12.5	D002
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	1,1-Dichloroethene	-	ppm	U	0.2	NO	0.7	D029
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	1,2-Dichloroethane	-	ppm	U	0.2	NO	0.5	D028
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	2-Butanone	-	ppm	U	0.2	NO	200	D035
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	Benzene	-	ppm	U	0.2	NO	0.5	D018
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	Carbon tetrachloride	-	ppm	U	0.2	NO	0.5	D019
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	Chlorobenzene	-	ppm	U	0.2	NO	100	D021
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	Chloroform	-	ppm	U	0.2	NO	6	D022
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	Tetrachloroethene	-	ppm	U	0.2	NO	0.7	D039
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	Trichloroethene	-	ppm	U	0.2	NO	0.5	D040
2-Aug-18	BM/AH	GCAL21808031810	18-060	18-060-W-Sock-D	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA8260B	Vinyl Chloride	-	ppm	U	0.08	NO	0.2	D043
8-Aug-18	MGL	GCAL21808031301	18-061	18-061-W-QWS-COCO-FUELPT	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	NO	5	D004
8-Aug-18	MGL	GCAL21808031301	18-061	18-061-W-QWS-COCO-FUELPT	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Barium	0.18	mg/L	U	0.1	NO	100	D005
8-Aug-18	MGL	GCAL21808031301	18-061	18-061-W-QWS-COCO-FUELPT	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	NO	1	D006
8-Aug-18	MGL	GCAL21808031301	18-061	18-061-W-QWS-COCO-FUELPT	50400/50403/50123 50211/50203/25161 25165/7216405 10161/1001	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	NO	5	D007

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
8-Aug-18	MGL	GCAL21800901301	18-061	18-061-W-QWS-COCO-FUELPT	FUTURE COCO	EPA 1311/6020B	Lead	0.25	mg/L	-	0.1	5	NO	D008
8-Aug-18	MGL	GCAL21800901301	18-061	18-061-W-QWS-COCO-FUELPT	FUTURE COCO	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	NO	D010
8-Aug-18	MGL	GCAL21800901301	18-061	18-061-W-QWS-COCO-FUELPT	FUTURE COCO	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	NO	D011
12-Sep-18	BAM	GCAL21800913301	18-062	18-062-W-AUTOCRAFT-PAINTFILTER	FUTURE COCO	EPA 8015C	Asenic	718000	ug/kg	-	40000	-	NO	Non-RCRA
12-Sep-18	BAM	GCAL21800913301	18-062	18-062-W-AUTOCRAFT-PAINTFILTER	BLDG 1902	EPA 1311/6020B	Barium	0.5	mg/L	U	0.1	5	NO	D004
12-Sep-18	BAM	GCAL21800913301	18-062	18-062-W-AUTOCRAFT-PAINTFILTER	BLDG 1902	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	100	NO	D005
12-Sep-18	BAM	GCAL21800913301	18-062	18-062-W-AUTOCRAFT-PAINTFILTER	BLDG 1902	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	NO	D007
12-Sep-18	BAM	GCAL21800913301	18-062	18-062-W-AUTOCRAFT-PAINTFILTER	BLDG 1902	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	NO	D008
12-Sep-18	BAM	GCAL21800913301	18-062	18-062-W-AUTOCRAFT-PAINTFILTER	BLDG 1902	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	5	NO	D010
12-Sep-18	BAM	GCAL21800913301	18-062	18-062-W-AUTOCRAFT-PAINTFILTER	BLDG 1902	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	NO	D011
12-Sep-18	BAM	GCAL21800913302	18-063	18-063-W-AUTOCRAFT-UNKNOWNLIQID	BLDG 1902	EPA 1311/6020B	Asenic	-	mg/L	U	0.1	5	NO	D004
12-Sep-18	BAM	GCAL21800913302	18-063	18-063-W-AUTOCRAFT-UNKNOWNLIQID	BLDG 1902	EPA 1311/6020B	Barium	-	mg/L	U	0.1	100	NO	D005
12-Sep-18	BAM	GCAL21800913302	18-063	18-063-W-AUTOCRAFT-UNKNOWNLIQID	BLDG 1902	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	5	NO	D006
12-Sep-18	BAM	GCAL21800913302	18-063	18-063-W-AUTOCRAFT-UNKNOWNLIQID	BLDG 1902	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	NO	D008
12-Sep-18	BAM	GCAL21800913302	18-063	18-063-W-AUTOCRAFT-UNKNOWNLIQID	BLDG 1902	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	NO	D010
12-Sep-18	BAM	GCAL21800913302	18-063	18-063-W-AUTOCRAFT-UNKNOWNLIQID	BLDG 1902	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	5	NO	D011
14-Nov-18	BAM	GCAL21811163601	18-064	18-064-W-9205-PAINTCART	BLDG 9205	EPA 1311/6020B	OKG	168000	ppm	-	481	-	NO	Non-RCRA
14-Nov-18	BAM	GCAL21811163601	18-064	18-064-W-9205-PAINTCART	BLDG 9205	EPA 1311/6020B	Asenic	-	ppm	U	0.1	5	NO	D004
14-Nov-18	BAM	GCAL21811163601	18-064	18-064-W-9205-PAINTCART	BLDG 9205	EPA 1311/6020B	Barium	15.1	ppm	-	0.1	100	NO	D005
14-Nov-18	BAM	GCAL21811163601	18-064	18-064-W-9205-PAINTCART	BLDG 9205	EPA 1311/6020B	Cadmium	0.19	ppm	-	0.1	1	NO	D006
14-Nov-18	BAM	GCAL21811163601	18-064	18-064-W-9205-PAINTCART	BLDG 9205	EPA 1311/6020B	Chromium	-	ppm	U	0.1	5	NO	D007
14-Nov-18	BAM	GCAL21811163601	18-064	18-064-W-9205-PAINTCART	BLDG 9205	EPA 1311/6020B	Lead	136	ppm	-	0.1	5	YES	D008
14-Nov-18	BAM	GCAL21811163601	18-064	18-064-W-9205-PAINTCART	BLDG 9205	EPA 1311/6020B	Selenium	-	ppm	U	0.1	1	NO	D010
14-Nov-18	BAM	GCAL21811163601	18-064	18-064-W-9205-PAINTCART	BLDG 9205	EPA 1311/6020B	Silver	-	ppm	U	0.1	5	NO	D011
14-Nov-18	BAM	GCAL21811163601	18-064	18-064-W-9205-PAINTCART	BLDG 9205	EPA 1311/7470A	Mercury	0.0074	ppm	U	0.002	0.2	NO	D009
14-Nov-18	BAM	GCAL21811163601	18-064	18-064-W-9205-PAINTCART	BLDG 9205	EPA 1010A	Ignitability	>170	DEGF	-	50000	<140	NO	D001
14-Nov-18	BAM	GCAL21811163602	18-065	18-064-W-9205-PAINTCART	BLDG 9205	EPA 9040C	pH	9.05	PH Units	-	1000	Ph < 2 or > 12.5	NO	D002
17-Nov-18	BAM	GCAL21811163602	18-065	18-065-W-475-MENSBS THRM	BLDG 415	EPA 9040C	Asenic	154	ppm	U	0.379	5	YES	D005
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	BLDG 415	EPA 6020B	Lead	-	ppm	U	0.1	5	NO	D004
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6020B	Barium	-	ppm	U	0.1	100	NO	D005
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6020B	Cadmium	-	ppm	U	0.1	1	NO	D006
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6020B	Chromium	-	ppm	U	0.1	5	NO	D007
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6020B	Lead	-	ppm	U	0.1	5	NO	D008
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6020B	Selenium	-	ppm	U	0.1	5	NO	D010
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6020B	Silver	-	ppm	U	0.1	5	NO	D011
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/7470A	Mercury	-	ppm	U	0.002	0.2	NO	D009
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1010A	Ignitability	>170	DEGF	-	50000	<140	NO	D001
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 9040C	Reactive Sulfide	6.96	ppm	U	250	Ph < 2 or > 12.5	NO	D002
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 9040C	Reactive Sulfide	-	ppm	U	250	-	NO	-
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Chlorine	-	ppm	U	0.0025	0.03	NO	D020
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Endrin	-	ppm	U	0.001	0.02	NO	D012
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	gamma-BHC (Lindane)	-	ppm	U	0.0005	0.4	NO	D013
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Heptachlor	-	ppm	U	0.0005	0.008	NO	D031
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Heptachlor epoxide	-	ppm	U	0.0005	0.008	NO	D031
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Methoxychlor	-	ppm	U	0.0005	10	NO	D014
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Toxaphene	-	ppm	U	0.0025	0.5	NO	D015
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	2,4,5-TP (Silvex)	-	ppm	U	0.005	1	NO	-
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	2,4-D	-	ppm	U	0.005	10	NO	-
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	1,1-Dichloroethene	-	ppm	U	0.2	0.7	NO	D029
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	1,2-Dichloroethane	-	ppm	U	0.2	0.5	NO	D028
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	2-Buonone	-	ppm	U	0.2	200	NO	D035
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Benzene	-	ppm	U	0.2	0.5	NO	D018
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Carbon tetrachloride	-	ppm	U	0.2	0.5	NO	D019
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Chlorobenzene	-	ppm	U	0.2	100	NO	D021
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Chloroform	-	ppm	U	0.2	6	NO	D022
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Tetrachloroethene	-	ppm	U	0.2	0.7	NO	D039
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Trichloroethene	-	ppm	U	0.2	0.5	NO	D040
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Vinyl Chloride	-	ppm	U	0.08	0.2	NO	D043
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	1,4-Dichlorobenzene	-	ppm	U	0.05	7.5	NO	D027
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	2,4,5-Trichlorophenol	-	ppm	U	0.05	400	NO	D041
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	2,4,6-Trichlorophenol	-	ppm	U	0.05	2	NO	D042
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	2,4-Dinitrophenol	-	ppm	U	0.1	0.13	NO	D030
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Cresols	-	ppm	U	0.1	200	NO	D026
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Hexachlorobenzene	-	ppm	U	0.01	0.13	NO	D032
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Hexachlorobutadiene	-	ppm	U	0.05	0.5	NO	D033
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Hexachloroethane	-	ppm	U	0.05	3	NO	D034
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	m,p-Cresol	-	ppm	U	0.05	200	NO	D024/D025
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Nitrobenzene	-	ppm	U	0.05	2	NO	D036
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	o-Cresol	-	ppm	U	0.05	100	NO	D037
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Pentachlorophenol	-	ppm	U	0.05	5	NO	D038
15-Nov-18	BAM	GCAL21811163603	18-066	18-066-W-DIW	Gas Sta. WELLS	EPA 1311/6081B	Pyridine	-	ppm	U	0.1	5	NO	D004
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W Soil	Demo Debris	EPA 1311/6020B	Asenic	0.6	ppm	-	0.1	100	NO	D005
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W Soil	Demo Debris	EPA 1311/6020B	Barium	-	ppm	U	0.1	5	NO	D006
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W Soil	Demo Debris	EPA 1311/6020B	Cadmium	-	ppm	U	0.1	1	NO	D007
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W Soil	Demo Debris	EPA 1311/6020B	Chromium	-	ppm	U	0.1	5	NO	D008
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W Soil	Demo Debris	EPA 1311/6020B	Lead	0.32	ppm	-	0.1	1	NO	D009
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W Soil	Demo Debris	EPA 1311/6020B	Selenium	-	ppm	U	0.1	5	NO	D010
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W Soil	Demo Debris	EPA 1311/6020B	Silver	-	ppm	U	0.1	5	NO	D011

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results				Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/7470A	Mercury	-	ppm	U	0.002	0.2	D009
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1030	Ignitability	>170	DEG F	-	50,000	<140	D001
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 9040D	pH	6.93	pH Units	-	1,000	Ph < 2 or > 12.5	D002
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA9012B	Reactive Cyanide	-	ppm	U	250	-	-
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 9034	Reactive Sulfide	-	ppm	U	250	-	-
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8081B	Chlordane	-	ppm	U	0.0025	0.03	D020
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8081B	Endrin	-	ppm	U	0.001	0.02	D012
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8081B	gamma-BHC (Lindane)	-	ppm	U	0.0005	0.04	D013
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8081B	Heptachlor	-	ppm	U	0.0005	0.008	D031
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8081B	Heptachlor epoxide	-	ppm	U	0.0005	0.008	D031
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8081B	Methoxychlor	-	ppm	U	0.0005	10	D014
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8081B	Toxaphene	-	ppm	U	0.0025	0.5	D015
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8151A	2,4,5-TP (Silvex)	-	ppm	U	0.005	1	-
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8151A	2,4-D	-	ppm	U	0.005	10	-
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8260B	1,1-Dichloroethene	-	ppm	U	0.2	0.7	D029
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8260B	1,2-Dichloroethane	-	ppm	U	0.2	0.5	D028
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8260B	2-Butoxene	-	ppm	U	0.2	200	D035
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8260B	Benzene	-	ppm	U	0.2	0.5	D018
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8260B	Carbon tetrachloride	-	ppm	U	0.2	0.5	D018
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8260B	Chlorobenzene	-	ppm	U	0.2	100	D021
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8260B	Chloroform	-	ppm	U	0.2	6	D022
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8260B	Tetrachloroethene	-	ppm	U	0.2	0.7	D039
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8260B	Trichloroethene	-	ppm	U	0.2	0.5	D040
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8260B	Vinyl Chloride	-	ppm	U	0.08	0.2	D043
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	1,4-Dichlorobenzene	-	ppm	U	0.05	7.5	D027
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	2,4,5-Trichlorophenol	-	ppm	U	0.05	400	D041
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	2,4,6-Trichlorophenol	-	ppm	U	0.05	2	D042
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	2,4-Dinitrotoluene	-	ppm	U	0.1	0.13	D030
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	Cresols	-	ppm	U	0.1	200	D036
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	Hexachlorobenzene	-	ppm	U	0.01	0.13	D032
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	Hexachlorobutadiene	-	ppm	U	0.05	0.5	D033
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	Hexachloroethane	-	ppm	U	0.05	3	D034
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	m,p-Cresol	-	ppm	U	0.05	200	NO
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	Nitrobenzene	-	ppm	U	0.05	2	D036
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	o-Cresol	-	ppm	U	0.05	200	D037
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	Phenol	-	ppm	U	0.05	100	NO
3-Dec-18	BAM	GCAL21812043901	18-067	18-067-W-Soil	Demo Debris	EPA 1311/8270C	Pentachlorophenol	-	ppm	U	0.05	NA	D038
3-Dec-18	BAM	GCAL21812071801	18-068	18-068-W-AFFE-FIBHk1	Cairns Bldg 30104	EPA 537	PCBs	3.33	ppt	-	3.33	NA	NA
3-Dec-18	BAM	GCAL21812071801	18-068	18-068-W-AFFE-FIBHk1	Cairns Bldg 30104	EPA 537	PCOS	1.99	ppt	-	3.33	NA	NA
3-Dec-18	BAM	GCAL21812071802	18-068	18-068-W-AFFE-FIBHk2	Cairns Bldg 30104	EPA 537	PCOs	3.57	ppt	-	3.57	NA	NA
3-Dec-18	BAM	GCAL21812071802	18-068	18-068-W-AFFE-FIBHk2	Cairns Bldg 30104	EPA 537	PFOS	1.55	ppt	-	3.57	NA	NA
6-Dec-18	BAM	GCAL21812071803	18-068	18-068-W-AFFE-Value3	Cairns Bldg 30104	EPA 537	PFOA	1240	ppt	-	71.4	N/A	N/A
6-Dec-18	BAM	GCAL21812071803	18-068	18-068-W-AFFE-Value3	Cairns Bldg 30104	EPA 537	PFOS	1460	ppt	-	71.4	N/A	N/A
6-Dec-18	BAM	GCAL21812071804	18-068	18-068-W-AFFE-Value4	Cairns Bldg 30104	EPA 537	PFOS	2940	ppt	-	76.9	N/A	N/A
6-Dec-18	BAM	GCAL21812071804	18-068	18-068-W-AFFE-Value4	Cairns Bldg 30104	EPA 537	PFOS	326	ppt	-	76.9	N/A	N/A
30-Nov-18	LJ	GCAL218120711701	18-069	18-069-W-4605-MensBtRm-Pool	Bldg 4605 Pool Area	EPA 6020B	Lead	52.7	ppm	-	0.373	5	D008
11-Dec-18	KW	GCAL21812122801	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 6020B	Arsenic	1.4	ppm	-	0.333	5	D004
11-Dec-18	KW	GCAL21812122801	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 6020B	Barium	16.2	ppm	-	0.333	100	D005
11-Dec-18	KW	GCAL21812122801	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 6020B	Cadmium	-	ppm	U	0.333	1	D006
11-Dec-18	KW	GCAL21812122801	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 6020B	Chromium	1.99	ppm	-	0.333	5	D007
11-Dec-18	KW	GCAL21812122801	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 6020B	Lead	6.12	ppm	-	0.333	5	D008
11-Dec-18	KW	GCAL21812122801	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 6020B	Selenium	-	ppm	U	0.333	1	D010
11-Dec-18	KW	GCAL21812122801	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 6020B	Silver	-	ppm	U	0.333	5	D011
11-Dec-18	KW	GCAL21812122801	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 1311/7470A	Mercury	-	ppm	U	0.011	0.2	D009
11-Dec-18	KW	GCAL21812122801	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 1010A	Ignitability	>170	DEG F	-	50,000	<140	D001
11-Dec-18	KW	GCAL21812122801	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 8015C	TPH-DRO	10.3	ppm	-	4.86	100ppm	Non-RCRA POL
11-Dec-18	KW	GCAL21812122801	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 8015C	TPH-GRO	465	ppm	-	24	0.1	D004
11-Dec-18	KW	GCAL21901034701	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 1311/6020B	Arsenic	-	ppm	U	0.1	5	D005
11-Dec-18	KW	GCAL21901034701	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 1311/6020B	Barium	0.31	ppm	-	0.1	100	D006
11-Dec-18	KW	GCAL21901034701	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 1311/6020B	Cadmium	-	ppm	U	0.1	1	D007
11-Dec-18	KW	GCAL21901034701	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 1311/6020B	Chromium	-	ppm	U	0.1	5	D008
11-Dec-18	KW	GCAL21901034701	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 1311/6020B	Lead	-	ppm	U	0.1	1	D011
11-Dec-18	KW	GCAL21901034701	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 1311/6020B	Selenium	-	ppm	U	0.1	5	D010
11-Dec-18	KW	GCAL21901034701	18-070	18-070-W-30950/30951-TK147000-F24	Cairns F-24 Bulk	EPA 1311/6020B	Silver	-	ppm	U	0.002	0.2	D009
13-Dec-18	BM	GCAL21812142101	18-071	18-071-W-405-SECornerEx#1	Bldg 405	TCLP Pb	Lead	-	ppm	J	0.1	5	D008
13-Dec-18	BM	GCAL21812142102	18-072	18-072-W-405-EEIndir#2	Bldg 405	TCLP Pb	Lead	0.12	ppm	-	0.1	5	D008
13-Dec-18	BM	GCAL21812142103	18-073	18-073-W-405-EEInPaintRm#3	Bldg 405	TCLP Pb	Lead	-	ppm	J	0.1	5	D008
13-Dec-18	BM	GCAL21812142104	18-074	18-074-W-405-misSWWhite#4	Bldg 405	TCLP Pb	Lead	0.26	ppm	-	0.1	5	D008
13-Dec-18	BM	GCAL21812142105	18-075	18-075-W-405-InHallSWWhite#5	Bldg 405	TCLP Pb	Lead	-	ppm	J	0.1	5	D008

Table B-30 2018 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
19-Dec-18	KW	GCAL21812205901	18-076	18-076-W-B-1407-DEMO-RUBBLE	B-1407	EPA 1311/6020B	Arsenic	-	ppm	U	0.1	5	NO	D004
19-Dec-18	KW	GCAL21812205901	18-076	18-076-W-B-1407-DEMO-RUBBLE	B-1407	EPA 1311/6020B	Barium	0.26	ppm	-	100	1	NO	D005
19-Dec-18	KW	GCAL21812205901	18-076	18-076-W-B-1407-DEMO-RUBBLE	B-1407	EPA 1311/6020B	Chromium	-	ppm	U	0.1	1	NO	D006
19-Dec-18	KW	GCAL21812205901	18-076	18-076-W-B-1407-DEMO-RUBBLE	B-1407	EPA 1311/6020B	Chromium	-	ppm	U	0.1	5	NO	D007
19-Dec-18	KW	GCAL21812205901	18-076	18-076-W-B-1407-DEMO-RUBBLE	B-1407	EPA 1311/6020B	Lead	-	ppm	U	0.1	5	NO	D008
19-Dec-18	KW	GCAL21812205901	18-076	18-076-W-B-1407-DEMO-RUBBLE	B-1407	EPA 1311/6020B	Selenium	-	ppm	U	0.1	1	NO	D010
19-Dec-18	KW	GCAL21812205902	18-076	18-076-W-B-1407-DEMO-RUBBLE	B-1407	EPA 1311/6020B	Silver	-	ppm	U	0.1	5	NO	D011
19-Dec-18	KW	GCAL21812205902	18-077	18-077-W-B-1407-DEMO-AISH	B-1407	EPA 1311/6020B	Arsenic	-	ppm	U	0.1	5	NO	D004
19-Dec-18	KW	GCAL21812205902	18-077	18-077-W-B-1407-DEMO-AISH	B-1407	EPA 1311/6020B	Barium	-	ppm	U	0.1	100	NO	D005
19-Dec-18	KW	GCAL21812205902	18-077	18-077-W-B-1407-DEMO-AISH	B-1407	EPA 1311/6020B	Chromium	-	ppm	U	0.1	1	NO	D006
19-Dec-18	KW	GCAL21812205902	18-077	18-077-W-B-1407-DEMO-AISH	B-1407	EPA 1311/6020B	Chromium	-	ppm	U	0.1	5	NO	D007
19-Dec-18	KW	GCAL21812205902	18-077	18-077-W-B-1407-DEMO-AISH	B-1407	EPA 1311/6020B	Lead	-	ppm	U	0.1	5	NO	D008
19-Dec-18	KW	GCAL21812205902	18-077	18-077-W-B-1407-DEMO-AISH	B-1407	EPA 1311/6020B	Selenium	-	ppm	U	0.1	1	NO	D010
18-Dec-18	KW	GCAL21812205902	18-077	18-077-W-B-1407-DEMO-AISH	B-1407	EPA 1311/6020B	Silver	-	ppm	U	0.1	5	NO	D011
18-Dec-18	BM	GCAL21812205903	18-078	18-078-W-Plant-Tower	Cairns 90-Day	EPA 1010A	Lead	0.1	ppm	-	0.1	5	NO	D008
18-Dec-18	BM	GCAL21812205903	18-078	18-078-W-Plant-Tower	Cairns 90-Day	EPA 1311/8260B	Ignitability	>170	DEG F	-	50,000	<140	NO	D001
18-Dec-18	BM	GCAL21812205903	18-078	18-078-W-Plant-Tower	Cairns 90-Day	EPA 1311/8260B	1,1-Dichloroethene	-	ppm	U	0.25	0.7	NO	D029
18-Dec-18	BM	GCAL21812205903	18-078	18-078-W-Plant-Tower	Cairns 90-Day	EPA 1311/8260B	1,2-Dichloroethane	-	ppm	U	0.25	0.5	NO	D028
18-Dec-18	BM	GCAL21812205903	18-078	18-078-W-Plant-Tower	Cairns 90-Day	EPA 1311/8260B	2-Butanone	-	ppm	U	0.25	200	NO	D035
18-Dec-18	BM	GCAL21812205903	18-078	18-078-W-Plant-Tower	Cairns 90-Day	EPA 1311/8260B	Benzene	-	ppm	U	0.25	0.5	NO	D018
18-Dec-18	BM	GCAL21812205903	18-078	18-078-W-Plant-Tower	Cairns 90-Day	EPA 1311/8260B	Carbon tetrachloride	-	ppm	U	0.25	0.5	NO	D019
18-Dec-18	BM	GCAL21812205903	18-078	18-078-W-Plant-Tower	Cairns 90-Day	EPA 1311/8260B	Chlorobenzene	-	ppm	U	0.25	100	NO	D021
18-Dec-18	BM	GCAL21812205903	18-078	18-078-W-Plant-Tower	Cairns 90-Day	EPA 1311/8260B	Chloroform	-	ppm	U	0.25	6	NO	D022
18-Dec-18	BM	GCAL21812205903	18-078	18-078-W-Plant-Tower	Cairns 90-Day	EPA 1311/8260B	Tetrachloroethene	-	ppm	U	0.25	0.7	NO	D039
18-Dec-18	BM	GCAL21812205903	18-078	18-078-W-Plant-Tower	Cairns 90-Day	EPA 1311/8260B	Trichloroethene	-	ppm	U	0.25	0.5	NO	D040
18-Dec-18	BM	GCAL21812205903	18-078	18-078-W-Plant-Tower	Cairns 90-Day	EPA 1311/8260B	Vinyl Chloride	-	ppm	U	0.05	0.2	NO	D043

Table B-31 2018 Analysis of PCB Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
4-Jan-18	NC	GCAU/21801080203	18-003	18-003-W-PridePOLcontsolls	PRIDE	EPA 8082A	Aroclor-1016	ND	ug/Kg	U	332	0.2	NO	-
4-Jan-18	NC	GCAU/21801080203	18-003	18-003-W-PridePOLcontsolls	PRIDE	EPA 8082A	Aroclor-1221	ND	ug/Kg	U	332	0.2	NO	-
4-Jan-18	NC	GCAU/21801080203	18-003	18-003-W-PridePOLcontsolls	PRIDE	EPA 8082A	Aroclor-1232	ND	ug/Kg	U	332	0.2	NO	-
4-Jan-18	NC	GCAU/21801080203	18-003	18-003-W-PridePOLcontsolls	PRIDE	EPA 8082A	Aroclor-1242	ND	ug/Kg	U	332	0.2	NO	-
4-Jan-18	NC	GCAU/21801080203	18-003	18-003-W-PridePOLcontsolls	PRIDE	EPA 8082A	Aroclor-1248	ND	ug/Kg	U	332	0.2	NO	-
4-Jan-18	NC	GCAU/21801080203	18-003	18-003-W-PridePOLcontsolls	PRIDE	EPA 8082A	Aroclor-1254	ND	ug/Kg	U	332	0.2	NO	-
4-Jan-18	NC	GCAU/21801080203	18-003	18-003-W-PridePOLcontsolls	PRIDE	EPA 8082A	Aroclor-1260	ND	ug/Kg	U	332	0.2	NO	-
11-Dec-18	KW	GCAU/21812122902	18-004	18-004-W-30950/30951-TK147000-F24	Cairns	EPA 8082A	Aroclor-1016	ND	ug/Kg	U	167	0.2	NO	-
11-Dec-18	KW	GCAU/21812122902	18-004	18-004-W-30950/30951-TK147000-F24	Cairns	EPA 8082A	Aroclor-1221	ND	ug/Kg	U	350	0.2	NO	-
11-Dec-18	KW	GCAU/21812122902	18-004	18-004-W-30950/30951-TK147000-F24	Cairns	EPA 8082A	Aroclor-1232	ND	ug/Kg	U	167	0.2	NO	-
11-Dec-18	KW	GCAU/21812122902	18-004	18-004-W-30950/30951-TK147000-F24	Cairns	EPA 8082A	Aroclor-1242	ND	ug/Kg	U	167	0.2	NO	-
11-Dec-18	KW	GCAU/21812122902	18-004	18-004-W-30950/30951-TK147000-F24	Cairns	EPA 8082A	Aroclor-1254	ND	ug/Kg	U	167	0.2	NO	-
11-Dec-18	KW	GCAU/21812122902	18-004	18-004-W-30950/30951-TK147000-F24	Cairns	EPA 8082A	Aroclor-1260	ND	ug/Kg	U	167	0.2	NO	-
19-Dec-18	KW	GCAU/218122059	18-005	18-005-W-B-1407-DEMO-ASH	B-1407	EPA 8082A	Aroclor-1016	ND	ug/Kg	U	33.1	0.2	NO	-
19-Dec-18	KW	GCAU/218122059	18-005	18-005-W-B-1407-DEMO-ASH	B-1407	EPA 8082A	Aroclor-1221	ND	ug/Kg	U	69.5	0.2	NO	-
19-Dec-18	KW	GCAU/218122059	18-005	18-005-W-B-1407-DEMO-ASH	B-1407	EPA 8082A	Aroclor-1232	ND	ug/Kg	U	33.1	0.2	NO	-
19-Dec-18	KW	GCAU/218122059	18-005	18-005-W-B-1407-DEMO-ASH	B-1407	EPA 8082A	Aroclor-1242	ND	ug/Kg	U	33.1	0.2	NO	-
19-Dec-18	KW	GCAU/218122059	18-005	18-005-W-B-1407-DEMO-ASH	B-1407	EPA 8082A	Aroclor-1248	ND	ug/Kg	U	33.1	0.2	NO	-
19-Dec-18	KW	GCAU/218122059	18-005	18-005-W-B-1407-DEMO-ASH	B-1407	EPA 8082A	Aroclor-1254	ND	ug/Kg	U	33.1	0.2	NO	-
19-Dec-18	KW	GCAU/218122059	18-005	18-005-W-B-1407-DEMO-ASH	B-1407	EPA 8082A	Aroclor-1260	ND	ug/Kg	U	33.1	0.2	NO	-
19-Dec-18	KW	GCAU/21812205902	18-006	18-006-W-B-1407-DEMO-RUBBLE	B-1407	EPA 8082A	Aroclor-1016	ND	ug/Kg	U	33.1	0.2	NO	-
19-Dec-18	KW	GCAU/21812205902	18-006	18-006-W-B-1407-DEMO-RUBBLE	B-1407	EPA 8082A	Aroclor-1221	ND	ug/Kg	U	69.5	0.2	NO	-
19-Dec-18	KW	GCAU/21812205902	18-006	18-006-W-B-1407-DEMO-RUBBLE	B-1407	EPA 8082A	Aroclor-1232	ND	ug/Kg	U	33.1	0.2	NO	-
19-Dec-18	KW	GCAU/21812205902	18-006	18-006-W-B-1407-DEMO-RUBBLE	B-1407	EPA 8082A	Aroclor-1242	ND	ug/Kg	U	33.1	0.2	NO	-
19-Dec-18	KW	GCAU/21812205902	18-006	18-006-W-B-1407-DEMO-RUBBLE	B-1407	EPA 8082A	Aroclor-1248	ND	ug/Kg	U	33.1	0.2	NO	-
19-Dec-18	KW	GCAU/21812205902	18-006	18-006-W-B-1407-DEMO-RUBBLE	B-1407	EPA 8082A	Aroclor-1254	ND	ug/Kg	U	33.1	0.2	NO	-
19-Dec-18	KW	GCAU/21812205902	18-006	18-006-W-B-1407-DEMO-RUBBLE	B-1407	EPA 8082A	Aroclor-1260	ND	ug/Kg	U	33.1	0.2	NO	-

Table B-32 2018 Analysis of Drinking Water Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA LCR Action Level	Exceed Action Level?
							Parameter	Result	Units	Qualifier	Reporting Limit		
19-Sep-18	BAM	TEST AMERICA/680-158320-1	18-001	18-001-DW-166HarrisDrive-Kitchen-1A-Draw	166 Harris Drive	EPA 200.8	Lead	1.6	ug/L	-	0.3	20	No
19-Sep-18	BAM	TEST AMERICA/680-158320-2	18-002	18-002-DW-166HarrisDrive-Kitchen-1B-30sec	166 Harris Drive	EPA 200.8	Lead	0.23	ug/L	J	0.3	20	No
19-Sep-18	BAM	TEST AMERICA/680-158320-3	18-003	18-003-DW-166HarrisDrive-Kitchen-1C-2min	166 Harris Drive	EPA 200.8	Lead	0.16	ug/L	-	0.3	20	No
19-Sep-18	BAM	TEST AMERICA/680-158320-4	18-004	18-004-DW-166HarrisDrive-Bathroom-2A-Draw	166 Harris Drive	EPA 200.8	Lead	1.4	ug/L	-	0.3	20	No
19-Sep-18	BAM	TEST AMERICA/680-158320-5	18-005	18-005-DW-166HarrisDrive-Bathroom-2B-30sec	166 Harris Drive	EPA 200.8	Lead	0.28	ug/L	J	0.3	20	No
19-Sep-18	BAM	TEST AMERICA/680-158320-6	18-006	18-006-DW-166HarrisDrive-Bathroom-2C-2min	166 Harris Drive	EPA 200.8	Lead	0.15	ug/L	J	0.3	20	No
26-Sep-18	BAM	TEST AMERICA/680-158447-1	18-007	18-007-DW-137RedCloudRd-Kich-1a	137 Red Cloud Road	EPA 200.8	Lead	1.3	ug/L	-	0.3	20	No
26-Sep-18	BAM	TEST AMERICA/680-158447-2	18-008	18-008-DW-137RedCloudRd-Kich-1b	137 Red Cloud Road	EPA 200.8	Lead	0.13	ug/L	J	0.3	20	No
26-Sep-18	BAM	TEST AMERICA/680-158447-3	18-009	18-009-DW-137RedCloudRd-Kich-1c	137 Red Cloud Road	EPA 200.8	Lead	0.19	ug/L	-	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-10	18-010	18-010-DW-1209387-1a	112 Red Cloud Road	EPA 200.8	Lead	0.79	ug/L	-	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-11	18-011	18-011-DW-1209387-1b	112 Red Cloud Road	EPA 200.8	Lead	0.12	ug/L	J	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-12	18-012	18-012-DW-1209387-1c	112 Red Cloud Road	EPA 200.8	Lead	0.082	ug/L	J	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-43	18-013	18-013-DW-191943-1a	221 Harris Drive	EPA 200.8	Lead	0.1	ug/L	J	0.3	20	No
18-014	RESIDENT	Test America/680-158929-44	18-014	18-014-DW-191943-1b	221 Harris Drive	EPA 200.8	Lead	0.15	ug/L	J	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-45	18-015	18-015-DW-191943-1c	221 Harris Drive	EPA 200.8	Lead	0.074	ug/L	J	0.3	20	No
NOT TAKEN	RESIDENT	VOID-SAMPLE NOT TURNED IN	18-016	18-016-DW-185661-1a	136 Red Cloud Road	VOID	VOID	VOID	VOID	VOID	VOID	VOID	VOID
NOT TAKEN	RESIDENT	VOID-SAMPLE NOT TURNED IN	18-017	18-017-DW-185661-1b	136 Red Cloud Road	VOID	VOID	VOID	VOID	VOID	VOID	VOID	VOID
NOT TAKEN	RESIDENT	VOID-SAMPLE NOT TURNED IN	18-018	18-018-DW-185661-1c	136 Red Cloud Road	VOID	VOID	VOID	VOID	VOID	VOID	VOID	VOID
1-Oct-18	RESIDENT	Test America/680-158929-7	18-019	18-019-DW-185934-1a	14 Sheridan Street	EPA 200.8	Lead	0.96	ug/L	-	0.3	20	No
1-Oct-18	RESIDENT	Test America/680-158929-8	18-020	18-020-DW-185934-1b	14 Sheridan Street	EPA 200.8	Lead	1.6	ug/L	-	0.3	20	No
1-Oct-18	RESIDENT	Test America/680-158929-9	18-021	18-021-DW-185934-1c	14 Sheridan Street	EPA 200.8	Lead	0.9	ug/L	-	0.3	20	No
1-Oct-18	RESIDENT	Test America/680-158929-25	18-022	18-022-DW-185547-1a	51 Sheridan Street	EPA 200.8	Lead	2	ug/L	-	0.3	20	No
1-Oct-18	RESIDENT	Test America/680-158929-26	18-023	18-023-DW-185547-1b	51 Sheridan Street	EPA 200.8	Lead	0.54	ug/L	-	0.3	20	No
1-Oct-18	RESIDENT	Test America/680-158929-27	18-024	18-024-DW-185547-1c	51 Sheridan Street	EPA 200.8	Lead	0.36	ug/L	-	0.3	20	No
5-Oct-18	RESIDENT	Test America/680-159066-4	18-025	18-025-DW-292235-1a	21 Mann Street	EPA 200.8	Lead	4.4	ug/L	-	0.3	20	No
5-Oct-18	RESIDENT	Test America/680-159066-5	18-026	18-026-DW-292235-1b	21 Mann Street	EPA 200.8	Lead	0.68	ug/L	-	0.3	20	No
5-Oct-18	RESIDENT	Test America/680-159066-6	18-027	18-027-DW-292235-1c	21 Mann Street	EPA 200.8	Lead	0.37	ug/L	-	0.3	20	No
1-Oct-18	RESIDENT	Test America/680-158929-55	18-028	18-028-DW-186041-1a	33 Peterson Street	EPA 200.8	Lead	2	ug/L	-	0.3	20	No
1-Oct-18	RESIDENT	Test America/680-158929-56	18-029	18-029-DW-186041-1b	33 Peterson Street	EPA 200.8	Lead	0.7	ug/L	-	0.3	20	No
1-Oct-18	RESIDENT	Test America/680-158929-57	18-030	18-030-DW-186041-1c	33 Peterson Street	EPA 200.8	Lead	0.54	ug/L	-	0.3	20	No
NOT TAKEN	RESIDENT	VOID-SAMPLE NOT TURNED IN	18-031	18-031-DW-185906-1a	17 Urell Street	VOID	VOID	VOID	VOID	VOID	VOID	VOID	VOID
NOT TAKEN	RESIDENT	VOID-SAMPLE NOT TURNED IN	18-032	18-032-DW-185906-1b	17 Urell Street	VOID	VOID	VOID	VOID	VOID	VOID	VOID	VOID
NOT TAKEN	RESIDENT	VOID-SAMPLE NOT TURNED IN	18-033	18-033-DW-185906-1c	17 Urell Street	VOID	VOID	VOID	VOID	VOID	VOID	VOID	VOID
4-Oct-18	RESIDENT	Test America/680-158929-52	18-034	18-034-DW-185902-1a	15 Libby Street	EPA 200.8	Lead	2.1	ug/L	-	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-53	18-035	18-035-DW-185902-1b	15 Libby Street	EPA 200.8	Lead	0.32	ug/L	-	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-54	18-036	18-036-DW-185902-1c	15 Libby Street	EPA 200.8	Lead	0.31	ug/L	-	0.3	20	No
3-Oct-18	RESIDENT	Test America/680-158929-1	18-037	18-037-DW-186792-1a	95 Dunn Drive	EPA 200.8	Lead	0.75	ug/L	-	0.3	20	No
3-Oct-18	RESIDENT	Test America/680-158929-2	18-038	18-038-DW-186792-1b	95 Dunn Drive	EPA 200.8	Lead	0.32	ug/L	-	0.3	20	No
3-Oct-18	RESIDENT	Test America/680-158929-3	18-039	18-039-DW-186792-1c	95 Dunn Drive	EPA 200.8	Lead	0.33	ug/L	-	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-22	18-040	18-040-DW-191939-1a	33 Dunn Drive	EPA 200.8	Lead	74	ug/L	-	0.3	20	YES
2-Oct-18	RESIDENT	Test America/680-158929-23	18-041	18-041-DW-191939-1b	33 Dunn Drive	EPA 200.8	Lead	1.1	ug/L	-	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-24	18-042	18-042-DW-191939-1c	33 Dunn Drive	EPA 200.8	Lead	0.58	ug/L	-	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-31	18-043	18-043-DW-185621-1a	119 Red Cloud Road	EPA 200.8	Lead	2	ug/L	-	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-32	18-044	18-044-DW-185621-1b	119 Red Cloud Road	EPA 200.8	Lead	0.13	ug/L	J	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-33	18-045	18-045-DW-186621-1c	119 Red Cloud Road	EPA 200.8	Lead	0.091	ug/L	J	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-16	18-046	18-046-DW-185628-1a	120 Red Cloud Road	EPA 200.8	Lead	5.2	ug/L	-	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-17	18-047	18-047-DW-185628-1b	120 Red Cloud Road	EPA 200.8	Lead	0.44	ug/L	-	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-18	18-048	18-048-DW-185628-1c	120 Red Cloud Road	EPA 200.8	Lead	0.38	ug/L	-	0.3	20	No
5-Oct-18	RESIDENT	Test America/680-159066-10	18-049	18-049-DW-186647-1a	134 Red Cloud Road	EPA 200.8	Lead	0.4	ug/L	-	0.3	20	No
5-Oct-18	RESIDENT	Test America/680-159066-11	18-050	18-050-DW-186647-1b	134 Red Cloud Road	EPA 200.8	Lead	0.1	ug/L	J	0.3	20	No
5-Oct-18	RESIDENT	Test America/680-159066-12	18-051	18-051-DW-186647-1c	134 Red Cloud Road	EPA 200.8	Lead	0.087	ug/L	J	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-19	18-052	18-052-DW-185651-1a	198 Harris Road	EPA 200.8	Lead	0.71	ug/L	-	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-20	18-053	18-053-DW-185651-1b	198 Harris Road	EPA 200.8	Lead	0.26	ug/L	J	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-21	18-054	18-054-DW-185651-1c	198 Harris Road	EPA 200.8	Lead	0.16	ug/L	J	0.3	20	No
3-Oct-18	RESIDENT	Test America/680-158929-46	18-055	18-055-DW-185636-1a	124 Red Cloud Road	EPA 200.8	Lead	1.1	ug/L	-	0.3	20	No
3-Oct-18	RESIDENT	Test America/680-158929-47	18-056	18-056-DW-185636-1b	124 Red Cloud Road	EPA 200.8	Lead	0.24	ug/L	J	0.3	20	No
3-Oct-18	RESIDENT	Test America/680-158929-48	18-057	18-057-DW-185636-1c	124 Red Cloud Road	EPA 200.8	Lead	0.17	ug/L	J	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-28	18-058	18-058-DW-185649-1a	136 Red Cloud Road	EPA 200.8	Lead	1.3	ug/L	-	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-29	18-059	18-059-DW-185649-1b	136 Red Cloud Road	EPA 200.8	Lead	0.21	ug/L	J	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-30	18-060	18-060-DW-185649-1c	136 Red Cloud Road	EPA 200.8	Lead	0.096	ug/L	J	0.3	20	No
5-Oct-18	RESIDENT	Test America/680-159066-1	18-061	18-061-DW-185938-1a	117 Red Cloud Road	EPA 200.8	Lead	0.7	ug/L	-	0.3	20	No
5-Oct-18	RESIDENT	Test America/680-159066-2	18-062	18-062-DW-185938-1b	117 Red Cloud Road	EPA 200.8	Lead	0.19	ug/L	J	0.3	20	No
5-Oct-18	RESIDENT	Test America/680-159066-3	18-063	18-063-DW-185938-1c	117 Red Cloud Road	EPA 200.8	Lead	0.12	ug/L	J	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-37	18-064	18-064-DW-185538-1a	142 Red Cloud Road	EPA 200.8	Lead	9.7	ug/L	-	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-38	18-065	18-065-DW-185538-1b	142 Red Cloud Road	EPA 200.8	Lead	0.15	ug/L	J	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-39	18-066	18-066-DW-185538-1c	142 Red Cloud Road	EPA 200.8	Lead	0.18	ug/L	J	0.3	20	No
NOT TAKEN	RESIDENT	VOID-SAMPLE NOT TURNED IN	18-067	18-067-DW-292272-1a	214 Harris Drive	VOID	VOID	VOID	VOID	VOID	VOID	VOID	VOID
NOT TAKEN	RESIDENT	VOID-SAMPLE NOT TURNED IN	18-068	18-068-DW-292272-1b	214 Harris Drive	VOID	VOID	VOID	VOID	VOID	VOID	VOID	VOID
NOT TAKEN	RESIDENT	VOID-SAMPLE NOT TURNED IN	18-069	18-069-DW-292272-1c	214 Harris Drive	VOID	VOID	VOID	VOID	VOID	VOID	VOID	VOID
1-Oct-18	RESIDENT	Test America/680-158929-13	18-070	18-070-DW-191944-1a	151 Harris Drive	EPA 200.8	Lead	0.85	ug/L	-	0.3	20	No
1-Oct-18	RESIDENT	Test America/680-158929-14	18-071	18-071-DW-191944-1b	151 Harris Drive	EPA 200.8	Lead	0.15	ug/L	J	0.3	20	No
1-Oct-18	RESIDENT	Test America/680-158929-15	18-072	18-072-DW-191944-1c	151 Harris Drive	EPA 200.8	Lead	0.11	ug/L	J	0.3	20	No

Table B-32 2018 Analysis of Drinking Water Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA LCR Action Level	Exceed Action Level?
							Parameter	Result	Units	Qualifier	Reporting Limit		
5-Oct-18	RESIDENT	Test America/159066-22	18-073	18-073-DW-191980-1a	230 Harris Drive	EPA 200.8	Lead	0.47	ug/L	-	0.3	20	No
5-Oct-18	RESIDENT	Test America/159066-23	18-074	18-074-DW-191980-1b	230 Harris Drive	EPA 200.8	Lead	0.27	ug/L	J	0.3	20	No
5-Oct-18	RESIDENT	Test America/159066-24	18-075	18-075-DW-191980-1c	230 Harris Drive	EPA 200.8	Lead	0.19	ug/L	J	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-159066-16	18-076	18-076-DW-292273-1a	217 Harris Drive	EPA 200.8	Lead	0.46	ug/L	-	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-159066-17	18-077	18-077-DW-292273-1b	217 Harris Drive	EPA 200.8	Lead	-	ug/L	U	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-159066-18	18-078	18-078-DW-292273-1c	217 Harris Drive	EPA 200.8	Lead	-	ug/L	U	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-4	18-079	18-079-DW-191982-1a	195 Harris Drive	EPA 200.8	Lead	3.4	ug/L	-	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-5	18-080	18-080-DW-191982-1b	195 Harris Drive	EPA 200.8	Lead	0.32	ug/L	-	0.3	20	No
2-Oct-18	RESIDENT	Test America/680-158929-6	18-081	18-081-DW-191982-1c	195 Harris Drive	EPA 200.8	Lead	0.69	ug/L	-	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-159066-19	18-082	18-082-DW-292273-1a	219 Harris Drive	EPA 200.8	Lead	0.54	ug/L	-	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-159066-20	18-083	18-083-DW-292273-1b	219 Harris Drive	EPA 200.8	Lead	U	ug/L	U	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-159066-21	18-084	18-084-DW-292273-1c	219 Harris Drive	EPA 200.8	Lead	0.095	ug/L	J	0.3	20	No
5-Oct-18	RESIDENT	Test America/680-159066-7	18-085	18-085-DW-191982-1a	236 Harris Drive	EPA 200.8	Lead	1.8	ug/L	-	0.3	20	No
5-Oct-18	RESIDENT	Test America/680-159066-8	18-086	18-086-DW-191982-1b	236 Harris Drive	EPA 200.8	Lead	0.7	ug/L	-	0.3	20	No
5-Oct-18	RESIDENT	Test America/680-159066-9	18-087	18-087-DW-191982-1c	236 Harris Drive	EPA 200.8	Lead	0.4	ug/L	-	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-34	18-088	18-088-DW-184152-1a	167 Harris Drive	EPA 200.8	Lead	0.23	ug/L	J	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-35	18-089	18-089-DW-184152-1b	167 Harris Drive	EPA 200.8	Lead	0.08	ug/L	J	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-36	18-090	18-090-DW-184152-1c	167 Harris Drive	EPA 200.8	Lead	0.092	ug/L	J	0.3	20	No
NOT TAKEN	RESIDENT	VOID-SAMPLE NOT TURNED IN	18-091	18-091-DW-185044-1a	240 Harris Drive	VOID	VOID	VOID	VOID	VOID	VOID	VOID	VOID
NOT TAKEN	RESIDENT	VOID-SAMPLE NOT TURNED IN	18-092	18-092-DW-185044-1b	240 Harris Drive	VOID	VOID	VOID	VOID	VOID	VOID	VOID	VOID
NOT TAKEN	RESIDENT	VOID-SAMPLE NOT TURNED IN	18-093	18-093-DW-185044-1c	240 Harris Drive	VOID	VOID	VOID	VOID	VOID	VOID	VOID	VOID
4-Oct-18	RESIDENT	Test America/680-158929-40	18-094	18-094-DW-100001-1a	153 Harris Drive	EPA 200.8	Lead	3.4	ug/L	-	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-41	18-095	18-095-DW-100001-1b	153 Harris Drive	EPA 200.8	Lead	0.16	ug/L	J	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-42	18-096	18-096-DW-100001-1c	153 Harris Drive	EPA 200.8	Lead	0.18	ug/L	J	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-49	18-097	18-097-DW-100002-1a	223 Harris Drive	EPA 200.8	Lead	1	ug/L	-	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-50	18-098	18-098-DW-100002-1b	223 Harris Drive	EPA 200.8	Lead	0.066	ug/L	J	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-158929-51	18-099	18-099-DW-100002-1c	223 Harris Drive	EPA 200.8	Lead	0.074	ug/L	J	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-159066-13	18-100	18-100-DW-100003-1a	36 Sheridan	EPA 200.8	Lead	0.94	ug/L	-	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-159066-14	18-101	18-101-DW-100003-1b	36 Sheridan	EPA 200.8	Lead	1.4	ug/L	-	0.3	20	No
4-Oct-18	RESIDENT	Test America/680-159066-15	18-102	18-102-DW-100003-1c	36 Sheridan	EPA 200.8	Lead	1.5	ug/L	-	0.3	20	No

Table B-33 2018 Analysis of Fuel Oil Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
19-Jul-18	JB	GCAL/21807201701	18-001	18-001-F-COMP USED OIL	-	EPA 1010A	FlashPoint	168	Deg F	-	50	<140F	NO	D001
19-Jul-18	JB	GCAL/21807201701	18-001	18-001-F-COMP USED OIL	-	EPA 6020B	Arsenic	-	mg/kg	U	0.4	5.0	NO	D004
19-Jul-18	JB	GCAL/21807201701	18-001	18-001-F-COMP USED OIL	-	EPA 6020B	Cadmium	0.11	mg/kg	-	0.4	1.0	NO	D006
19-Jul-18	JB	GCAL/21807201701	18-001	18-001-F-COMP USED OIL	-	EPA 6020B	Chromium	0.15	mg/kg	-	0.4	5.0	NO	D007
19-Jul-18	JB	GCAL/21807201701	18-001	18-001-F-COMP USED OIL	-	EPA 6020B	Lead	1.26	mg/kg	-	0.4	5.0	NO	D008
19-Jul-18	JB	GCAL/21807201701	18-001	18-001-F-COMP USED OIL	-	SW846 9023	Total Organic Halogens (TOX)	-	mg/kg	J/U	24.7	-	NO	-

Table B-34 2018 Analysis of Asbestos Sample Results

Date	Collector	TAT Requested	Lab ID or Shipped Date	Control Number	Sample Number		Bldg. Number	WO#	SAMPLE DESCRIPTION	Results	
										Sample Layer	%
4-Jan-18	NC	940	41800401	18-001	18-001-A-PridePOLcontsoils		POL soil shed	ADEM Form 300	Composite POL contaminated soils (soil from POL spills)	mixed soils	0
4-Jan-18	LJ	1345	41801666	18-002	18-002-A-6005-1ChillerInsCtg		6005	FU-0045-8J	1 Chiller Insulation Coating	insulation	0
4-Jan-18	LJ	1345	41801666	18-003	18-003-A-6005-2ChillerUndMetalSys		6005	FU-0045-8J	2 Chiller under metal sleeves	insulation	0
24-Jan-18	LJ	800	41802476	18-004	18-004-A-4503		4503	SS-00001-8J	1 Room 124 hall grey tile	tile	0
24-Jan-18	LJ	805	41802476	18-005	18-005-A-4503		4503	SS-00001-8J	2 Room 119 hall grey tile	tile	0
24-Jan-18	LJ	810	41802476	18-006	18-006-A-4503		4503	SS-00001-8J	3 Room 126 under carpet mauve tile	maistic	0
24-Jan-18	LJ	810	41802476	18-006	18-006-A-4503		4503	SS-00001-8J	3 Room 126 under carpet mauve tile	tan/variuous/pink tile	3
24-Jan-18	LJ	810	41802476	18-006	18-006-A-4503		4503	SS-00001-8J	3 Room 126 under carpet mauve tile	black maistic	2
24-Jan-18	LJ	815	41802476	18-007	18-007-A-4503		4503	SS-00001-8J	4 Room 126 green cove base maistic	green cove base/tan maistic	0
24-Jan-18	LJ	820	41802476	18-008	18-008-A-4503		4503	SS-00001-8J	5 Room 130 leveling compound	maistic/leveling	0
24-Jan-18	LJ	825	41802476	18-009	18-009-A-4503		4503	SS-00001-8J	6 Room 127 leveling compound	black maistic	2
24-Jan-18	LJ	825	41802476	18-009	18-009-A-4503		4503	SS-00001-8J	6 Room 127 leveling compound	leveling compd	0
24-Jan-18	LJ	830	41802476	18-010	18-010-A-4503		4503	SS-00001-8J	7 Room 123 leveling compound	maistic and leveling	0
24-Jan-18	LJ	835	41802476	18-011	18-011-A-4503		4503	SS-00001-8J	8 Room 121 tile maistic	tan/variuous/pink tile	3
24-Jan-18	LJ	835	41802476	18-011	18-011-A-4503		4503	SS-00001-8J	8 Room 121 tile maistic	black maistic	3
24-Jan-18	LJ	835	41802476	18-011	18-011-A-4503		4503	SS-00001-8J	8 Room 121 tile maistic	yellow maistic	0
24-Jan-18	LJ	840	41802476	18-012	18-012-A-4503		4503	SS-00001-8J	9 Room 119 tile and maistic	gray/var/beige tile	3
24-Jan-18	LJ	840	41802476	18-012	18-012-A-4503		4503	SS-00001-8J	9 Room 119 tile and maistic	black maistic	4
24-Jan-18	LJ	840	41802476	18-012	18-012-A-4503		4503	SS-00001-8J	9 Room 119 tile and maistic	yellow maistic	0
24-Jan-18	LJ	845	41802476	18-013	18-013-A-4503		4503	SS-00001-8J	10 Room 222 tile maistic	tan/var/pink tile	3
24-Jan-18	LJ	845	41802476	18-013	18-013-A-4503		4503	SS-00001-8J	10 Room 222 tile maistic	black maistic	2
24-Jan-18	LJ	845	41802476	18-013	18-013-A-4503		4503	SS-00001-8J	10 Room 222 tile maistic	yellow maistic	0
24-Jan-18	LJ	850	41802476	18-014	18-014-A-4503		4503	SS-00001-8J	11 Room 223A Tile and maistic	tan/var/pink tile	3
24-Jan-18	LJ	850	41802476	18-014	18-014-A-4503		4503	SS-00001-8J	11 Room 223A Tile and maistic	black maistic	3
24-Jan-18	LJ	850	41802476	18-014	18-014-A-4503		4503	SS-00001-8J	11 Room 223A Tile and maistic	yellow maistic	0
24-Jan-18	LJ	855	41802476	18-015	18-015-A-4503		4503	SS-00001-8J	12 room 223 tile and maistic	tan/var/pink tile	3
24-Jan-18	LJ	855	41802476	18-015	18-015-A-4503		4503	SS-00001-8J	12 room 223 tile and maistic	yellow maistic	0
24-Jan-18	LJ	900	41802476	18-016	18-016-A-4503		4503	SS-00001-8J	13 Room 220 tile and maistic	tan/var/pink tile	4
24-Jan-18	LJ	900	41802476	18-016	18-016-A-4503		4503	SS-00001-8J	13 Room 220 tile and maistic	black maistic	4
24-Jan-18	LJ	900	41802476	18-016	18-016-A-4503		4503	SS-00001-8J	13 Room 220 tile and maistic	yellow maistic	0
24-Jan-18	LJ	905	41802476	18-017	18-017-A-4503		4503	SS-00001-8J	14 Room 221 tile and maistic	tan/var/pink tile	3
24-Jan-18	LJ	905	41802476	18-017	18-017-A-4503		4503	SS-00001-8J	14 Room 221 tile and maistic	black maistic	3
24-Jan-18	LJ	905	41802476	18-017	18-017-A-4503		4503	SS-00001-8J	14 Room 221 tile and maistic	yellow maistic	0
24-Jan-18	LJ	910	41802476	18-018	18-018-A-4503		4503	SS-00001-8J	15 Room 221 cove base maistic	tan maistic	0
24-Jan-18	LJ	910	41802476	18-018	18-018-A-4503		4503	SS-00001-8J	15 Room 221 cove base maistic	brown maistic	0
24-Jan-18	LJ	915	41802476	18-019	18-019-A-4503		4503	SS-00001-8J	16 Room 310 Supply tile and maistic	tan/var/pink tile	3
24-Jan-18	LJ	915	41802476	18-019	18-019-A-4503		4503	SS-00001-8J	16 Room 310 Supply tile and maistic	black maistic	5
24-Jan-18	LJ	915	41802476	18-019	18-019-A-4503		4503	SS-00001-8J	16 Room 310 Supply tile and maistic	yellow maistic	0
24-Jan-18	LJ	920	41802476	18-020	18-020-A-4503		4503	SS-00001-8J	17 Room 310 Supply cove base maistic	tan maistic	0
24-Jan-18	LJ	925	41802476	18-021	18-021-A-4503		4503	SS-00001-8J	18 2nd floor mechanical room top layer tile	brown tile	4
24-Jan-18	LJ	925	41802476	18-021	18-021-A-4503		4503	SS-00001-8J	18 2nd floor mechanical room top layer tile	gray/black	3
24-Jan-18	LJ	930	41802476	18-022	18-022-A-4503		4503	SS-00001-8J	19 2nd floor mechanical room bottomlayer tile	tan tile	0
24-Jan-18	LJ	930	41802476	18-022	18-022-A-4503		4503	SS-00001-8J	19 2nd floor mechanical room bottomlayer tile	black maistic	4
24-Jan-18	LJ	935	41802476	18-023	18-023-A-4503		4503	SS-00001-8J	20 2nd floor mechanical room tile leveling bottom	gray tile	6
24-Jan-18	LJ	935	41802476	18-023	18-023-A-4503		4503	SS-00001-8J	20 2nd floor mechanical room tile leveling bottom	black maistic	4
24-Jan-18	LJ	940	41802476	18-024	18-024-A-4503		4503	SS-00001-8J	21 2nd floor hall tile maistic	gray tile	0
24-Jan-18	LJ	950	41802476	18-025	18-025-A-4503		4503	SS-00001-8J	22 3rd floor mechanical room top layer tile	brown tile	3
24-Jan-18	LJ	950	41802476	18-025	18-025-A-4503		4503	SS-00001-8J	22 3rd floor mechanical room top layer tile	black maistic	4
24-Jan-18	LJ	955	41802476	18-026	18-026-A-4503		4503	SS-00001-8J	23 3rd floor mechanical bottom layer tile	tan tile	0
24-Jan-18	LJ	955	41802476	18-026	18-026-A-4503		4503	SS-00001-8J	23 3rd floor mechanical bottom layer tile	black maistic	5
24-Jan-18	LJ	955	41802476	18-026	18-026-A-4503		4503	SS-00001-8J	23 3rd floor mechanical bottom layer tile	gray maistic	0
24-Jan-18	LJ	1000	41802476	18-027	18-027-A-4503		4503	SS-00001-8J	24 near room 313 top layer tile and maistic	brown tile	4
24-Jan-18	LJ	1000	41802476	18-027	18-027-A-4503		4503	SS-00001-8J	24 near room 313 top layer tile and maistic	black maistic	4
24-Jan-18	LJ	1000	41802476	18-027	18-027-A-4503		4503	SS-00001-8J	24 near room 313 top layer tile and maistic	yellow maistic	0

Table B-34 2018 Analysis of Asbestos Sample Results

Date	Collector	TAT Requested	Lab ID or Shipped Date	Control Number	Sample Number		Bldg. Number	WO#	SAMPLE DESCRIPTION	Results	
										Sample Layer	%
24-Jan-18	LJ	1010	41802476	18-028	18-028-A-4503		4503	SS-00001-8J	25 near room 313 bottom layer tile and mastic	black tile	5
24-Jan-18	LJ	1030	41802476	18-029	18-029-A-4503		4503	SS-00001-8J	26 1st floor/2nd floor landing stairwell tile and mastic	gray tile	0
24-Jan-18	BJ	900	41802476	18-030	18-030-A-4509		4509	TF-00001-8J	Room 104 Earthtone Floor Tile	brown tile	4
24-Jan-18	BJ	900	41802476	18-030	18-030-A-4509		4509	TF-00001-8J	Room 104 Earthtone Floor Tile	black mastic	4
24-Jan-18	BJ	900	41802476	18-031	18-031-A-4509		4509	TF-00001-8J	Room 104 Black Mastic	black/yellow mastic	5
24-Jan-18	BJ	900	41802476	18-032	18-032-A-4509		4509	TF-00001-8J	Room 104 Black Mastic and floor tile	brown tile	4
24-Jan-18	BJ	900	41802476	18-032	18-032-A-4509		4509	TF-00001-8J	Room 104 Black Mastic and floor tile	black mastic	4
24-Jan-18	BJ	900	41802476	18-032	18-032-A-4509		4509	TF-00001-8J	Room 104 Black Mastic and floor tile	yellow mastic	0
24-Jan-18	BJ	900	41802476	18-033	18-033-A-4509		4509	TF-00001-8J	Room 105 Black mastic and black flooring leveling compound	black/yellow mastic	5
24-Jan-18	LJ	1330	41802476	18-034	18-034-A-4509		4509	TF-00001-8J	Room 105 Black floor mastic	black mastic	5
24-Jan-18	LJ	1330	41802479	18-035	18-035-A-4502		4502	DHR-0003-8J	1 room 131 bottom layer tile mastic	tile	5
24-Jan-18	LJ	1330	41802479	18-035	18-035-A-4502		4502	DHR-0003-8J	1 room 131 bottom layer tile mastic	mastic	5
24-Jan-18	LJ	1330	41802479	18-036	18-036-A-4502		4502	DHR-0003-8J	2 room 131 top layer tile mastic	tile	4
24-Jan-18	LJ	1330	41802479	18-036	18-036-A-4502		4502	DHR-0003-8J	2 room 131 top layer tile mastic	mastic	3
24-Jan-18	LJ	1330	41802479	18-037	18-037-A-4502		4502	DHR-0003-8J	3 room 114 top layer mastic	tile	ND
24-Jan-18	LJ	1330	41802479	18-037	18-037-A-4502		4502	DHR-0003-8J	3 room 114 top layer mastic	mastic	ND
24-Jan-18	LJ	1330	41802479	18-038	18-038-A-4502		4502	DHR-0003-8J	4 room 114 bottom layer mastic	tile	3
24-Jan-18	LJ	1330	41802479	18-038	18-038-A-4502		4502	DHR-0003-8J	4 room 114 bottom layer mastic	mastic	ND
29-Jan-18	LJ	1335	41803177	18-039	18-039-A-6201		6201	FU-0456-8J	1 Pipe insulation on hot water heater	yellow fibrous homogeneous	ND
29-Jan-18	LJ	1335	41803177	18-040	18-040-A-6201		6201	FU-0456-8J	2 ceiling material in mech room	tan non-fibrous homogeneous	ND
29-Jan-18	LJ	1335	41803177	18-041	18-041-A-6201		6201	FU-0456-8J	3 duct work insulation	white/yellow fibrous homogeneous	ND
6-Feb-18	LJ	1245	41804234	18-042	18-042-A-303		303	FU-00436-7J	1 Room 109 Textured Ceiling	White Non-Fibrous Homogeneous	ND
6-Feb-18	LJ	1245	41804234	18-043	18-043-A-303		303	FU-00436-7J	2 Room 211 Textured Ceiling	White Non-Fibrous Homogeneous	ND
6-Feb-18	LJ	1245	41804234	18-044	18-044-A-303		303	FU-00436-7J	3 Room 206 Textured Ceiling	White Non-Fibrous Homogeneous	ND
6-Feb-18	LJ	1500	41804234	18-045	18-045-A-26701		26701	FU-0043-8J	1 Pipe Insulation Exterior	White/Black/Silver Fibrous Homogeneous	ND
6-Feb-18	LJ	1500	41804234	18-046	18-046-A-26701		26701	FU-0043-8J	2 Pipe Insulation Mechanical Room	White Fibrous Homogeneous	ND
7-Feb-18	JB	930	41804364	18-047	18-047-A-4910		4910	FU-00015-8J	Floor Tile/Mastic Beige Kitchen SW Corner	Biege/Yellow Non-Fibrous Homogenous	ND
13-Feb-18	SC	830	41805023	18-049	18-049-A-30101		30101		Floor Tile/Mastic Beige Kitchen SW Corner	Biege/Yellow Non-Fibrous Homogenous	ND
15-Feb-18	SC	1000	41805523	18-049	18-049-A-6005		6005		1 Coating on Metal Roof	Tan/Yellow Non-Fibrous Homogenous	ND
15-Feb-18	SC	1000	41805523	18-050	18-050-A-6005		6005		2 Roof Sealant	Gray/White Non-Fibrous Homogenous	ND
15-Feb-18	SC	1000	41805523	18-051	18-051-A-6005		6005		Roofing/Insulation/Tar/Paper	Black Non-Fibrous Homogenous	ND
15-Feb-18	SC	1000	41805523	18-052	18-052-A-6005		6005		4 Stucco Near Roof	Black and Brown Fibrous and Non-Fibrous	ND
15-Feb-18	SC	1000	41805523	18-053	18-053-A-6005		6005		5 Roof Sealant	sealant	7
15-Feb-18	SC	1000	41805523	18-054	18-054-A-6005		6005		6 Roof Sealant	sealant	10
15-Feb-18	SC	1000	41805523	18-055	18-055-A-6005		6005		7 Roof Core		ND
15-Feb-18	SC	1000	41805523	18-056	18-056-A-6005		6005		8 Roof Core		ND
15-Feb-18	SC	1000	41805523	18-057	18-057-A-6005		6005		9 Roof Core		ND
15-Feb-18	SC	1115	41805523	18-058	18-058-A-6005		6005		10 Roof Core		ND
15-Feb-18	SC	1115	41805523	18-059	18-059-A-6005		6005		11 Roof Core		ND
15-Feb-18	SC	1115	41805523	18-060	18-060-A-6005		6005		12 Roof Core	black homogenous material	2
15-Feb-18	SC	1115	41805523	18-060	18-060-A-6005		6005		13 Roof Core	tar	5
15-Feb-18	SC	1115	41805523	18-061	18-061-A-6005		6005		1 Ceiling in stairwell 1st landing	White Non-Fibrous Homogeneous	ND
20-Feb-18	LJ	1500	41805645	18-062	18-062-A-5910		5910	HC-00011-8J	2 Ceiling in stairwell 2nd landing	White Non-Fibrous Homogeneous	2
28-Feb-18	JB	1400	41806791	18-064	18-064-A-5102		5102	WO 00035	Room 131 Laminate Floor White		ND
28-Feb-18	JB	1400	41806791	18-065	18-065-A-5102		5102	WO 00035	Room 139 Laminate Floor White		ND
1-Mar-18	JB	1000	41806791	18-066	18-066-A-1454		1454	WO 80082	Break Room Floor Tile Earthtone		ND
1-Mar-18	JB	1000	41806791	18-067	18-067-A-1454		1454	WO 80082	Admin Room Floor Tile Earthtone		ND
2-Mar-18	SC	800	41806791	18-068	18-068-A-1014		1014		Window Glazing		3
5-Mar-18	LJ	1330	41807116	18-069	18-069-A-30501		30501	FU-00450-8J	1 hot water pipe	Brown/Silver Fibrous	ND
5-Mar-18	LJ	1330	41807116	18-070	18-070-A-30501		30501	FU-00450-8J	2 chill water pipe	Brown/Silver Fibrous	ND
5-Mar-18	LJ	1330	41807116	18-071	18-071-A-30501		30501	FU-00450-8J	3 chill water elbow	White/Black Fibrous	ND
5-Mar-18	LJ	1330	41807116	18-072	18-072-A-30501		30501	FU-00450-8J	4 chill water pipe	White/Silver Fibrous	ND

Table B-34 2018 Analysis of Asbestos Sample Results

Date	Collector	TAT Requested Date	Lab ID or Shipped Date	Control Number	Sample Number		Bldg. Number	WO#	SAMPLE DESCRIPTION	Results	
										Sample Layer	%
7-Mar-18	LJ	1315	41807133	18-073	18-073-A-6022		6022	FU-00430-8J	1. Chiller Duct Tape Outside		ND
7-Mar-18	LJ	1315	41807133	18-074	18-074-A-6022		6022	FU-00430-8J	2. Chiller Sealant Outside		ND
7-Mar-18	LJ	1315	41807133	18-075	18-075-A-6022		6022	FU-00430-8J	3. Chiller Insulation Outside		ND
7-Mar-18	LJ	1315	41807133	18-076	18-076-A-6022		6022	FU-00430-8J	4. Chiller Insulation Wrap Inside Mech Room		ND
9-Mar-18	LJ	930	41807581	18-077	18-077-A-6005		6005	FU-00406-7J	1. Door A #1 Caulk and Panel Fibers		ND
9-Mar-18	LJ	930	41807581	18-078	18-078-A-6005		6005	FU-00406-7J	2. Door A #1 Gasket and Caulk		ND
9-Mar-18	LJ	930	41807581	18-079	18-079-A-6005		6005	FU-00406-7J	3. Door A #1 Caulk		ND
9-Mar-18	LJ	930	41807581	18-080	18-080-A-6005		6005	FU-00406-7J	4. Door B #1 Caulk, Fibers and Gasket		ND
19-Mar-18	SC	930	41808266	18-081	18-081-A-1490		1490		Floor Tile and Mastic in Men's Latrine		ND
19-Mar-18	SC	1000	41808266	18-082	18-082-A-9214		9214		top layer of floor tile in front of Exterior Door at the four seasons	White Non-Fibrous Homogeneous	ND
19-Mar-18	SC	1000	41808266	18-083	18-083-A-9214		9214		bottom layer of floor tile and mastic in front of exterior door at four seasons		ND
5-Apr-18	LJ	1445	41809980	18-084	18-084-A-1403		1403	Bldg. 1403 Demo	1. sheetrock around interior window	White Fibrous Homogeneous	ND
5-Apr-18	LJ	1500	41809980	18-085	18-085-A-1403		1403	Bldg. 1403 Demo	2. wallboard under brown paper west end	Brown/White Fibrous Homogeneous	ND
17-Apr-18	LJ	920	41811781	18-086	18-086-A-416		416	Service Order	NE Side Window Caulking	Gray/Biege Non-Fibrous Homogeneous	ND
17-Apr-18	LJ	920	41811781	18-087	18-087-A-416		416	Service Order	NE Side Window Caulking	Gray/Biege Non-Fibrous Homogeneous	ND
17-Apr-18	LJ	920	41811781	18-088	18-088-A-416		416	Service Order	NE Side Window Glazing	Brown/Gray Fibrous Homogeneous	2%
17-Apr-18	LJ	920	41811781	18-089	18-089-A-416		416	Service Order	SE Side Window Caulk	Gray/White Non-Fibrous Homogeneous	ND
17-Apr-18	LJ	920	41811781	18-089	18-089-A-416		416	Service Order	SE Side Window Glazing	Gray/Tan Fibrous Homogeneous	5%
23-Apr-18	JB	1000	41811877	18-090	18-090-A-9212		9212	tornado damage	1. post theater black flashing cmpd AC cowlng	Black Non-Fibrous Homogeneous	ND
23-Apr-18	JB	1000	41811877	18-091	18-091-A-9212		9212	tornado damage	2. post theater black flashing cmpd AC cowlng	Black Non-Fibrous Homogeneous	ND
23-Apr-18	JB	1000	41811877	18-092	18-092-A-9212		9212	tornado damage	3. post theater black flashing cmpd AC cowlng	Black Fibrous Homogeneous	4%
30-Apr-18	LJ	830	41812689	18-093	18-093-A-4509		4509	Energy Project	1. Hot Water Pipe Insulation in Basement Mech Room	White/Black Fibrous Homogeneous	ND

Table B-35 2019 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
23-Jan-19	PA	GCAL219012547	19-001	19-002-Stormwater	Discharge Point	SM2540-D-2011	TSS	45	mg/L	-	5,000			n/a
4-Feb-19	PA	GCAL219012547	19-002	19-002-Stormwater	Discharge Point	EPA 1664A	O&G	-	mg/L	U	5,400	No	1000	n/a
4-Feb-19	KM	GCAL21902120901	19-003	19-003-W-1016-1st Stage Filter Prep Bth	1016 Prep Booth	EPA 13116020B	Arsenic	-	mg/L	U	0.1	No	5	D004
4-Feb-19	KM	GCAL21902120901	19-003	19-003-W-1016-1st Stage Filter Prep Bth	1016 Prep Booth	EPA 13116020B	Barium	0.36	mg/L	-	0.1	Non-RCRA	100	D005
4-Feb-19	KM	GCAL21902120901	19-003	19-003-W-1016-1st Stage Filter Prep Bth	1016 Prep Booth	EPA 13116020B	Chromium	0.69	mg/L	U	0.1	Non-RCRA	5	D007
4-Feb-19	KM	GCAL21902120901	19-003	19-003-W-1016-1st Stage Filter Prep Bth	1016 Prep Booth	EPA 13116020B	Lead	-	mg/L	U	0.1	No	5	D008
4-Feb-19	KM	GCAL21902120901	19-003	19-003-W-1016-1st Stage Filter Prep Bth	1016 Prep Booth	EPA 13116020B	Selenium	-	mg/L	U	0.1	No	5	D010
4-Feb-19	KM	GCAL21902120901	19-003	19-003-W-1016-1st Stage Filter Prep Bth	1016 Prep Booth	EPA 13116020B	Silver	-	mg/L	U	0.1	No	5	D011
4-Feb-19	KM	GCAL21902120902	19-004	19-004-W-1016-1st Stage Filler Meng Bth	1016 Meng Booth	EPA 13116020B	Arsenic	0.54	mg/L	U	0.1	Non-RCRA	100	D005
4-Feb-19	KM	GCAL21902120902	19-004	19-004-W-1016-1st Stage Filler Meng Bth	1016 Meng Booth	EPA 13116020B	Barium	-	mg/L	U	0.1	No	1	D006
4-Feb-19	KM	GCAL21902120902	19-004	19-004-W-1016-1st Stage Filler Meng Bth	1016 Meng Booth	EPA 13116020B	Chromium	-	mg/L	U	0.1	No	5	D008
4-Feb-19	KM	GCAL21902120902	19-004	19-004-W-1016-1st Stage Filler Meng Bth	1016 Meng Booth	EPA 13116020B	Lead	-	mg/L	U	0.1	No	5	D010
4-Feb-19	KM	GCAL21902120902	19-004	19-004-W-1016-1st Stage Filler Meng Bth	1016 Meng Booth	EPA 13116020B	Selenium	-	mg/L	U	0.1	No	5	D011
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA1311-8260B	1,1-Dichloroethene	-	mg/L	U	0.5	No	0.7	D029
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA1311-8260B	1,2-Dichloroethene	-	mg/L	U	0.25	No	0.5	D028
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA1311-8260B	2-Butanone	-	mg/L	U	0.5	No	200	D035
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA1311-8260B	Benzene	-	mg/L	U	0.25	No	0.5	D018
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA1311-8260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D019
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA1311-8260B	Chlorobenzene	-	mg/L	U	0.25	No	0.5	D022
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA1311-8260B	Chloroform	-	mg/L	U	0.5	No	6	D039
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA1311-8260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D022
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA1311-8260B	Trichloroethene	-	mg/L	U	0.25	No	0.5	D040
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA1311-8260B	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D043
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA 13116020B	Arsenic	-	mg/L	U	0.1	No	5	D004
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA 13116020B	Barium	0.98	mg/L	-	0.1	No	100	D005
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA 13116020B	Cadmium	3.79	mg/L	-	0.1	Yes	1	D006
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA 13116020B	Chromium	-	mg/L	U	0.1	No	5	D008
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA 13116020B	Lead	-	mg/L	U	0.1	No	5	D010
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA 13116020B	Selenium	-	mg/L	U	0.1	No	5	D011
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA 13116020B	Silver	-	mg/L	U	0.1	No	5	D011
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA 13116020B	Flashpoint	>170	DEG F	U	50	No	<140	D001
12-Feb-19	AH	GCAL21902135701	19-005	19-005-W-ASC-Clean (Orange Rags Only)	1902	EPA 13116020B	Chromium VI	-	mg/L	U	0.5	No	1	D002
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	pH	9.66	pH Units	-	1	No	Ph < 2 or > 12.5	D029
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	1,1-Dichloroethene	-	mg/L	U	0.5	No	0.7	D029
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	1,2-Dichloroethene	-	mg/L	U	0.5	No	0.5	D040
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D043
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Benzene	-	mg/L	U	0.5	No	200	D035
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D019
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Chlorobenzene	-	mg/L	U	0.25	No	0.5	D022
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Chloroform	-	mg/L	U	0.5	No	6	D039
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D022
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Trichloroethene	-	mg/L	U	0.25	No	0.5	D040
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D043
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Arsenic	-	mg/L	U	0.1	No	5	D004
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Barium	0.35	mg/L	-	0.1	Yes	100	D005
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Cadmium	4.96	mg/L	-	0.1	Yes	1	D006
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Chromium	0.35	mg/L	U	0.1	No	5	D008
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Lead	-	mg/L	U	0.1	No	5	D010
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Selenium	-	mg/L	U	0.1	No	5	D011
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Flashpoint	>170	DEG F	U	50	No	<140	D001
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	Chromium VI	-	mg/L	U	0.5	No	1	D002
12-Feb-19	AH	GCAL21902135702	19-006	19-006-W-ASC-Dirt (Orange Rags Only)	1902	EPA 9494D	pH	8.87	pH Units	-	1	No	Ph < 2 or > 12.5	D029
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA1311-8260B	1,1-Dichloroethene	-	mg/L	U	0.5	No	0.7	D029
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA1311-8260B	1,2-Dichloroethene	-	mg/L	U	0.25	No	0.5	D040
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA1311-8260B	2-Butanone	-	mg/L	U	0.5	No	200	D035
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA1311-8260B	Benzene	-	mg/L	U	0.25	No	0.5	D018
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA1311-8260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D019
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA1311-8260B	Chlorobenzene	-	mg/L	U	0.5	No	100	D021
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA1311-8260B	Chloroform	-	mg/L	U	0.5	No	6	D039
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA1311-8260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D022
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA1311-8260B	Trichloroethene	-	mg/L	U	0.25	No	0.5	D040
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA1311-8260B	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D043
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA 13116020B	Arsenic	-	mg/L	U	0.1	No	5	D004
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA 13116020B	Barium	0.35	mg/L	-	0.1	Yes	100	D005
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA 13116020B	Cadmium	4.96	mg/L	-	0.1	Yes	1	D006
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA 13116020B	Chromium	0.35	mg/L	U	0.1	No	5	D008
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA 13116020B	Lead	-	mg/L	U	0.1	No	5	D010
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA 13116020B	Selenium	-	mg/L	U	0.1	No	5	D011
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA 13116020B	Flashpoint	>170	DEG F	U	50	No	<140	D001
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA 13116020B	Chromium VI	-	mg/L	U	0.5	No	1	D002
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA 13116020B	pH	8.19	pH Units	-	1	No	Ph < 2 or > 12.5	D029
12-Feb-19	AH	GCAL21902135703	19-007	19-007-W-FMKG-Clean (Orange Rags Only)	4713	EPA 9494D	1,1-Dichloroethene	-	mg/L	U	0.5	No	0.7	D029
12-Feb-19	AH	GCAL21902135704	19-008	19-008-W-FMKG-Dirt (Orange Rags Only)	4713	EPA1311-8260B	1,2-Dichloroethene	-	mg/L	U	0.25	No	0.5	D040
12-Feb-19	AH	GCAL21902135704	19-008	19-008-W-FMKG-Dirt (Orange Rags Only)	4713	EPA1311-8260B	Benzene	-	mg/L	U	0.5	No	200	D035
12-Feb-19	AH	GCAL21902135704	19-008	19-008-W-FMKG-Dirt (Orange Rags Only)	4713	EPA1311-8260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D019
12-Feb-19	AH	GCAL21902135704	19-008	19-008-W-FMKG-Dirt (Orange Rags Only)	4713	EPA1311-8260B	Chlorobenzene	-	mg/L	U	0.5	No	100	D021
12-Feb-19	AH	GCAL21902135704	19-008	19-008-W-FMKG-Dirt (Orange Rags Only)	4713	EPA1311-8260B	Chloroform	-	mg/L	U	0.5	No	6	D039
12-Feb-19	AH	GCAL21902135704	19-008	19-008-W-FMKG-Dirt (Orange Rags Only)	4713	EPA1311-8260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D022
12-Feb-19	AH	GCAL21902135704	19-008	19-008-W-FMKG-Dirt (Orange Rags Only)	4713	EPA1311-8260B	Trichloroethene							

Table B-35 2019 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Parameter	Result	Units	Qualifier	Reporting Limit	EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
12-Feb-19	AH	GAU2/1902135704	19-008	19-008-W-FMXG-Dry (Orange Rags Only)	4713	EPA 1311/6020B	Lead	0.17	mg/L	-	0.1	5	No	D008
12-Feb-19	AH	GAU2/1902135704	19-008	19-008-W-FMXG-Dry (Orange Rags Only)	4713	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	5	No	D010
12-Feb-19	AH	GAU2/1902135704	19-008	19-008-W-FMXG-Dry (Orange Rags Only)	4713	EPA 1311/6020B	Silver	>170	mg/L	U	0.1	5	No	D011
12-Feb-19	AH	GAU2/1902135704	19-008	19-008-W-FMXG-Dry (Orange Rags Only)	4713	EPA 1904A	Flashpoint	>170	DEG F	U	<140	-	No	D001
12-Feb-19	AH	GAU2/1902135704	19-008	19-008-W-FMXG-Dry (Orange Rags Only)	4713	EPA 9045D	Chromium VI	-	mg/L	U	0.5	-	No	D002
12-Feb-19	AH	GAU2/1902135704	19-009	19-009-W-FMXG-Dry (Orange Rags Only)	2009	EPA 1311-8260B	pH	7.84	pH Units	-	1	Ph < 2 or > 12.5	No	D022
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA1311-8260B	1,1-Dichloroethane	-	mg/L	U	0.5	0.7	No	D029
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA1311-8260B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D028
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA1311-8260B	2-Butanone	-	mg/L	U	0.5	200	No	D035
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA1311-8260B	Benzene	-	mg/L	U	0.5	0.5	No	D018
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA1311-8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA1311-8260B	Chlorobenzene	-	mg/L	U	0.25	100	No	D022
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA1311-8260B	Trichloroethene	-	mg/L	U	0.5	0.7	No	D043
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA1311-8260B	Tetrahydroethene	-	mg/L	U	0.5	0.7	No	D039
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA1311-8260B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA 1311/6020B	Arsenic	0.33	mg/L	U	0.1	100	No	D005
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA 1311/6020B	Barium	-	mg/L	U	0.1	100	No	D005
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA 1311/6020B	Chromium	172	mg/L	-	0.1	1	Yes	D006
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA 1311/6020B	Cadmium	0.43	mg/L	-	0.1	5	No	D007
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA 1311/6020B	Silver	-	mg/L	U	0.1	10	No	D011
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA 1010A	Flashpoint	>170	DEG F	-	50	<140	No	D001
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA 1904A	Chromium VI	-	mg/L	U	0.5	-	No	D001
12-Feb-19	AH	GAU2/1902135705	19-009	19-009-W-Museum-Clean (Orange Rags Only)	2009	EPA 9045D	pH	7.41	pH Units	-	1	Ph < 2 or > 12.5	No	D002
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA1311-8260B	1,1-Dichloroethane	-	mg/L	U	0.5	0.7	No	D029
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA1311-8260B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D028
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA1311-8260B	2-Butanone	-	mg/L	U	0.25	0.5	No	D035
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA1311-8260B	Benzene	-	mg/L	U	0.25	0.5	No	D018
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA1311-8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA1311-8260B	Chlorobenzene	-	mg/L	U	0.5	100	No	D022
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA1311-8260B	Chloroform	-	mg/L	U	0.5	6	No	D022
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA1311-8260B	Tetrahydroethene	-	mg/L	U	0.5	0.7	No	D039
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA1311-8260B	Trichloroethene	-	mg/L	U	0.25	0.5	No	D040
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA1311-8260B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA 1311/6020B	Arsenic	0.36	mg/L	U	0.1	5	No	D005
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA 1311/6020B	Barium	-	mg/L	U	0.1	10	No	D005
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA 1311/6020B	Cadmium	27.5	mg/L	-	0.1	1	Yes	D006
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA 1311/6020B	Chromium	0.39	mg/L	-	0.1	5	No	D007
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA 1311/6020B	Selenium	1.1	mg/L	-	0.1	1	Yes	D010
12-Feb-19	AH	GAU2/1902135706	19-010	19-010-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA 1010A	Silver	>170	DEG F	-	50	<140	No	D011
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA 1904A	Flashpoint	294	mg/L	-	0.5	-	No	D002
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-Museum-Dry (Plymats and Orange Rags)	2009	EPA 9045D	Chromium VI	0.78	pH Units	U	0.5	Ph < 2 or > 12.5	No	D002
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA1311-8260B	1,1-Dichloroethane	-	mg/L	U	0.5	0.7	No	D029
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA1311-8260B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D028
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA1311-8260B	2-Butanone	-	mg/L	U	0.5	200	No	D035
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA1311-8260B	Benzene	-	mg/L	U	0.25	0.5	No	D018
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA1311-8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA1311-8260B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA1311-8260B	Chloroform	-	mg/L	U	0.5	6	No	D022
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA1311-8260B	Tetrahydroethene	-	mg/L	U	0.5	0.7	No	D039
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA1311-8260B	Trichloroethene	-	mg/L	U	0.25	0.5	No	D040
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA1311-8260B	Vinyl chloride	-	mg/L	U	0.25	0.5	No	D043
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA1311-8260B	Arsenic	-	mg/L	U	0.1	0.2	No	D005
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA 1311/6020B	Barium	0.97	mg/L	U	0.1	5	No	D004
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA 1311/6020B	Cadmium	1.17	mg/L	-	0.1	1	Yes	D006
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	100	No	D005
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D007
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	5	No	D008
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA 1311/6020B	Silver	-	mg/L	U	0.1	10	No	D010
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA 1010A	Flashpoint	>170	DEG F	-	50	<140	No	D001
12-Feb-19	AH	GAU2/1902135707	19-011	19-011-W-SERE-Clean (Orange Rags Only)	8363	EPA 1904A	Chromium VI	-	mg/L	U	0.5	-	No	D001
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA 9045D	pH	8.11	pH Units	-	1	Ph < 2 or > 12.5	No	D002
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA1311-8260B	1,1-Dichloroethane	-	mg/L	U	0.5	0.7	No	D029
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA1311-8260B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D028
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA1311-8260B	2-Butanone	-	mg/L	U	0.5	200	No	D035
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA1311-8260B	Benzene	-	mg/L	U	0.5	0.5	No	D018
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA1311-8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA1311-8260B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA1311-8260B	Chloroform	-	mg/L	U	0.5	6	No	D022
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA1311-8260B	Tetrahydroethene	-	mg/L	U	0.5	0.7	No	D039
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA1311-8260B	Trichloroethene	-	mg/L	U	0.25	0.5	No	D040
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA1311-8260B	Vinyl chloride	-	mg/L	U	0.5	0.7	No	D043
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA1311-8260B	Arsenic	-	mg/L	U	0.1	0.2	No	D005
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA 1311/6020B	Barium	0.97	mg/L	U	0.1	5	No	D004
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA 1311/6020B	Cadmium	1.17	mg/L	-	0.1	1	Yes	D006
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	100	No	D005
12-Feb-19	AH	GAU2/1902135708	19-012	19-012-W-SERE-Dry (Orange Rags Only)	8363	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D007

Table B-35 2019 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results				Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier		Reporting Limit	
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA1311-8260B	Carbon tetrachloride	-	mg/L	U	No	0.5	D019
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA1311-8260B	Chlorobenzene	-	mg/L	U	No	100	D021
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA1311-8260B	Chloroform	-	mg/L	U	No	6	D022
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA1311-8260B	1,1-Dichloroethane	-	mg/L	U	No	0.7	D023
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA1311-8260B	2-Butanone	-	mg/L	U	No	0.5	D040
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA1311-8260B	Vinyl chloride	-	mg/L	U	No	0.2	D043
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA 1311/60/20B	Arsenic	-	mg/L	U	No	5	D004
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA 1311/60/20B	Barium	0.36	mg/L	-	No	100	D005
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA 1311/60/20B	Cadmium	1.36	mg/L	-	Yes	1	D006
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA 1311/60/20B	Chromium	0.11	mg/L	-	No	5	D007
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA 1311/60/20B	Lead	-	mg/L	U	No	5	D008
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA 1311/60/20B	Selenium	-	mg/L	U	No	5	D010
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA 1311/60/20B	Silver	-	mg/L	U	No	5	D011
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA 1010A	Flashpoint	>170	DEG F	-	No	<140	D001
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA 1010A	Chromium VI	-	pH Units	U	No	-	-
12-Feb-19	AH	GAU2/1902135709	19-013	19-013-W-HMCC-Clean (Pigments and Orange Rags)	1315	EPA 9045D	pH	7.29	pH Units	-	No	Ph < 2 or > 12.5	D002
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA1311-8260B	1,1-Dichloroethane	-	mg/L	U	No	0.7	D029
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA1311-8260B	2-Butanone	-	mg/L	U	No	0.5	D028
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA1311-8260B	Chloroform	-	mg/L	U	No	200	D035
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA1311-8260B	Benzene	-	mg/L	U	No	0.5	D018
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA1311-8260B	Carbon tetrachloride	-	mg/L	U	No	0.5	D021
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA1311-8260B	Chlorobenzene	-	mg/L	U	No	100	D022
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA1311-8260B	Chloroform	-	mg/L	U	No	6	D039
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA1311-8260B	Trichloroethene	-	mg/L	U	No	0.5	D040
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA1311-8260B	Vinyl chloride	-	mg/L	U	No	0.2	D043
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA 1311/60/20B	Arsenic	-	mg/L	U	No	5	D004
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA 1311/60/20B	Barium	0.14	mg/L	-	No	100	D005
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA 1311/60/20B	Cadmium	0.66	mg/L	-	No	5	D007
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA 1311/60/20B	Chromium	-	mg/L	U	No	5	D008
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA 1311/60/20B	Lead	-	mg/L	U	No	5	D010
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA 1311/60/20B	Selenium	0.14	mg/L	-	No	1	D011
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA 1311/60/20B	Silver	-	mg/L	U	No	5	D001
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA 1010A	Flashpoint	>170	DEG F	-	No	<140	-
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA 1010A	Chromium VI	-	pH Units	U	No	-	-
12-Feb-19	AH	GAU2/1902135709	19-014	19-014-W-HMCC-Dirt (Orange Rags Only)	1315	EPA 9045D	pH	7.75	pH Units	-	No	Ph < 2 or > 12.5	D002
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	1,1-Dichloroethane	-	mg/L	U	No	0.7	D029
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	2-Butanone	-	mg/L	U	No	0.5	D028
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Benzene	-	mg/L	U	No	200	D035
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Chloroform	-	mg/L	U	No	0.5	D018
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Carbon tetrachloride	-	mg/L	U	No	0.5	D021
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Chlorobenzene	-	mg/L	U	No	100	D022
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Chloroform	-	mg/L	U	No	6	D039
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Trichloroethene	-	mg/L	U	No	0.5	D040
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Vinyl chloride	-	mg/L	U	No	0.2	D043
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Arsenic	-	mg/L	U	No	5	D004
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Barium	0.88	mg/L	-	No	100	D005
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Cadmium	0.71	mg/L	-	No	5	D007
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Chromium	-	mg/L	U	No	5	D008
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Lead	1.16	mg/L	-	No	5	D010
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Selenium	-	mg/L	U	No	5	D001
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA 1010A	Flashpoint	>170	DEG F	-	No	<140	-
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA 1010A	Chromium VI	-	pH Units	U	No	-	-
12-Feb-19	AH	GAU2/1902135711	19-015	19-015-W-HMCC-Clean (Gray Rags)	6901	EPA 9045D	pH	8.73	pH Units	-	No	Ph < 2 or > 12.5	D002
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	1,1-Dichloroethane	-	mg/L	U	No	0.7	D029
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	2-Butanone	-	mg/L	U	No	0.5	D028
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Benzene	-	mg/L	U	No	200	D035
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Chloroform	-	mg/L	U	No	0.5	D018
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Carbon tetrachloride	-	mg/L	U	No	0.5	D021
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Chlorobenzene	-	mg/L	U	No	100	D022
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Chloroform	-	mg/L	U	No	0.7	D039
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Trichloroethene	-	mg/L	U	No	0.5	D040
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA1311-8260B	Vinyl chloride	-	mg/L	U	No	0.2	D043
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Arsenic	-	mg/L	U	No	5	D004
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Barium	0.88	mg/L	-	No	100	D005
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Cadmium	-	mg/L	-	No	5	D007
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Chromium	0.34	mg/L	-	No	1	D008
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Lead	-	mg/L	U	No	5	D010
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Selenium	1.59	mg/L	-	No	1	D001
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA 1311/60/20B	Silver	-	mg/L	U	No	5	D011
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA 1010A	Flashpoint	>170	DEG F	-	No	<140	-
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA 1010A	Chromium VI	-	pH Units	U	No	-	-
12-Feb-19	AH	GAU2/1902135712	19-016	19-016-W-HMCC-Clean (Gray Rags)	6901	EPA 9045D	pH	5.02	pH Units	-	No	Ph < 2 or > 12.5	D002
2-Apr-19	LJ	GAU2/1904032601	19-017	19-017-W-49213-Paint Chips	9213	EPA6020B	Lead	132	ppm	-	Yes	5	D008
27-Mar-19	BM	GAU2/1903280301	19-018	19-018-W-FireDept-AFFF	N/A	EPA1523	PFOA	26,700	mg/L	-	No	70	N/A
27-Mar-19	BM	GAU2/1903280301	19-018	19-018-W-FireDept-AFFF	N/A	EPA1523	PFOA	7,760	mg/L	-	No	70	N/A
27-Mar-19	BM	GAU2/1903280302	19-019	19-019-W-FireDept-AFFF-Blank	N/A	EPA1523	PFOA	3.33	mg/L	U	No	3.33	N/A
23-Apr-19	KF	GAU2/1904253201	19-020	19-020-W-NW CORNER#1	Lake Lodge Site	8081B	4,4'-DDD	12.2	ug/kg	-	No	70	N/A
23-Apr-19	KF	GAU2/1904253201	19-020	19-020-W-NW CORNER#1	Lake Lodge Site	8081B	4,4'-DDT	6.62	ug/kg	-	No	6.62	D002
23-Apr-19	KF	GAU2/1904253201	19-020	19-020-W-NW CORNER#1	Lake Lodge Site	8081B	4,4'-DDT	-	ug/kg	U	No	6.62	D002
23-Apr-19	KF	GAU2/1904253201	19-020	19-020-W-NW CORNER#1	Lake Lodge Site	8081B	alpha-Chlorane	67.2	ug/kg	-	No	3.32	D001
23-Apr-19	KF	GAU2/1904253201	19-020	19-020-W-NW CORNER#1	Lake Lodge Site	8081B	beta-Chlorane	-	ug/kg	U	No	3.32	D001
23-Apr-19	KF	GAU2/1904253201	19-020	19-020-W-NW CORNER#1	Lake Lodge Site	8081B	delta-BHC	-	ug/kg	U	No	3.32	D001

Table B-35 2019 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Parameter	Results	Qualifier	Reporting Limit	EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
23-Apr-19	KF	GCALZ/1904253201	19-020	19-020-W-NW-CORNER-#1	Lake Lodge Site	8081B	Declrin	8.5	ug/kg	-	6.62		
23-Apr-19	KF	GCALZ/1904253201	19-020	19-020-W-NW-CORNER-#1	Lake Lodge Site	8081B	Endosulfan I	-	ug/kg	-	3.32		
23-Apr-19	KF	GCALZ/1904253201	19-020	19-020-W-NW-CORNER-#1	Lake Lodge Site	8081B	Endosulfan II	-	ug/kg	-	6.62		
23-Apr-19	KF	GCALZ/1904253201	19-020	19-020-W-NW-CORNER-#1	Lake Lodge Site	8081B	Endosulfan sulfate	-	ug/kg	-	6.62		
23-Apr-19	KF	GCALZ/1904253201	19-020	19-020-W-NW-CORNER-#1	Lake Lodge Site	8081B	Endrin	-	ug/kg	-	6.62		
23-Apr-19	KF	GCALZ/1904253201	19-020	19-020-W-NW-CORNER-#1	Lake Lodge Site	8081B	Endrin ketone	-	ug/kg	-	6.62		
23-Apr-19	KF	GCALZ/1904253201	19-020	19-020-W-NW-CORNER-#1	Lake Lodge Site	8081B	gamma-BHC (Lindane)	-	ug/kg	-	3.32		
23-Apr-19	KF	GCALZ/1904253201	19-020	19-020-W-NW-CORNER-#1	Lake Lodge Site	8081B	Heptachlor epoxide	-	ug/kg	-	3.32		
23-Apr-19	KF	GCALZ/1904253201	19-020	19-020-W-NW-CORNER-#1	Lake Lodge Site	8081B	Methoxychlor	-	ug/kg	-	6.62		
23-Apr-19	KF	GCALZ/1904253201	19-020	19-020-W-NW-CORNER-#1	Lake Lodge Site	8081B	Toxaphene	-	ug/kg	-	16.50		
23-Apr-19	KF	GCALZ/1904253201	19-020	19-020-W-NW-CORNER-#1	Lake Lodge Site	8081B	gamma-Chlordane	1.5	ug/kg	-	3.32		
23-Apr-19	KF	GCALZ/1904253201	19-020	19-020-W-NW-CORNER-#1	Lake Lodge Site	8081B	Heptachlor	10.2	ug/kg	-	3.32		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	4,4'-DDD	6.89	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	4,4'-DDE	29.5	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	4,4'-DDT	89.2	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	alpha-BHC	-	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	alpha-Chlordane	8.38	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	beta-BHC	-	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	beta-BHC	-	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	Declrin	30.8	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	Endosulfan I	-	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	Endosulfan II	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	Endosulfan sulfate	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	Endrin	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	Endrin aldehyde	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	Endrin ketone	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	gamma-Chlordane	9.8	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253202	19-021	19-021-W-NW-CORNER-#2	Lake Lodge Site	8081B	Heptachlor	-	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	4,4'-DDD	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	4,4'-DDE	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	4,4'-DDT	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	alpha-BHC	2.13	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	alpha-Chlordane	6.77	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	beta-BHC	1.91	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	delta-BHC	2.31	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	delta-BHC	2.23	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	Endosulfan I	-	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	Endosulfan II	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	Endosulfan sulfate	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	Endrin	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	Endrin aldehyde	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	Endrin ketone	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	gamma-Chlordane	2.35	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	Heptachlor epoxide	2.39	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	Methoxychlor	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	Toxaphene	-	ug/kg	-	8.33		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	Adrin	2.45	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	gamma-Chlordane	7.46	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	Heptachlor	-	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	Endrin	31.5	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	4,4'-DDD	22.3	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253203	19-022	19-022-W-EAST-CORNER	Lake Lodge Site	8081B	4,4'-DDE	27.5	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	4,4'-DDT	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	alpha-BHC	32.2	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	alpha-Chlordane	39.3	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	beta-BHC	27.2	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	delta-BHC	40.9	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	Declrin	34.7	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	Endosulfan I	27.7	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	Endosulfan II	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	Endosulfan sulfate	30.9	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	Endrin	23	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	Endrin aldehyde	34.5	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	Endrin ketone	30.5	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	gamma-BHC (Lindane)	32.7	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	Heptachlor epoxide	25	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	Toxaphene	3.8	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	Adrin	-	ug/kg	-	3.33		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	gamma-Chlordane	43.7	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253204	19-023	19-023-W-SOUTH-CORNER	Lake Lodge Site	8081B	Heptachlor	23.1	ug/kg	-	1.67		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	4,4'-DDD	-	ug/L	-	0.222		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	4,4'-DDE	-	ug/L	-	0.222		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	4,4'-DDT	-	ug/L	-	0.222		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	alpha-BHC	-	ug/L	-	0.056		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	alpha-Chlordane	-	ug/L	-	0.111		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	beta-BHC	-	ug/L	-	0.111		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	delta-BHC	-	ug/L	-	0.222		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	Declrin	-	ug/L	-	0.222		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	Endosulfan I	-	ug/L	-	0.111		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	Endosulfan II	-	ug/L	-	0.222		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	Endosulfan sulfate	-	ug/L	-	0.222		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	Endrin	-	ug/L	-	0.222		
23-Apr-19	KF	GCALZ/1904253205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	Endrin aldehyde	-	ug/L	-	0.222		

Table B-35 2019 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
23-Apr-19	KF	GCAL21904233205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	Endrin ketone	-	ug/L		0.222			
23-Apr-19	KF	GCAL21904233205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	gamma-BHC (Lindane)	-	ug/L		0.111			
23-Apr-19	KF	GCAL21904233205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	Heptachlor epoxide	-	ug/L		0.111			
23-Apr-19	KF	GCAL21904233205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	Heptachlor	-	ug/L		0.111			
23-Apr-19	KF	GCAL21904233205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	Heptachlor epoxide	-	ug/L		0.556			
23-Apr-19	KF	GCAL21904233205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	Alrin	-	ug/L		0.650			
23-Apr-19	KF	GCAL21904233205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	gamma-Chloroane	-	ug/L		0.500			
23-Apr-19	KF	GCAL21904233205	19-024	19-024-W-DECON	Lake Lodge Site	8081B	Heptachlor	-	ug/L		0.111			
26-Apr-19	LJ	GCAL21904395001	19-025	19-025-W-50210-SoftPart	50210	EPA 6020B	Lead	699000	ug/kg	-	1840.0	5	Yes	D008
30-Apr-19	LJ	GCAL21905011501	19-026	19-026-W-314-MechRoom	314	EPA 6020B	Lead	1760000	ug/kg	-	3890.000	5	Yes	D008
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/60B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	No	D029
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/60B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D028
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/60B	2-Butanone	-	mg/L	U	0.5	200	No	D035
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/60B	Benzene	-	mg/L	U	0.25	0.5	No	D018
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/60B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/60B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/60B	Chloroform	-	mg/L	U	0.5	6	No	D022
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/60B	Trichloroethene	-	mg/L	U	0.7	100	No	D023
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/60B	Trichloroethene	-	mg/L	U	0.25	0.5	No	D040
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/60B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	Cresols	-	mg/L	U	1	200	No	D028
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	Hexachlorobenzene	-	mg/L	U	0.1	0.5	No	D032
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	Hexachlorobenzene	-	mg/L	U	0.5	0.5	No	D033
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	Hexachlorobenzene	-	mg/L	U	0.5	3	No	D034
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	o-Cresol	-	mg/L	U	0.5	200	No	D023
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D037
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	Pyridine	-	mg/L	U	0.5	5	No	D038
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/70C	Phenolic	0.49	mg/L	U	0.1	5	No	D004
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/62/20B	Acetic acid	0.13	mg/L	-	0.1	10	No	D005
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/60/20B	Cadmium	0.13	mg/L	-	0.1	1	No	D006
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/60/20B	Chromium	-	mg/L	U	0.1	5	No	D007
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/60/20B	Lead	-	mg/L	U	0.1	5	No	D010
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/60/20B	Selenium	-	mg/L	U	0.1	5	No	D011
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 311/77/40A	Silver	-	mg/L	U	0.002	0.2	No	D009
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 101/0A	Mercury	>170	DEG F	-	90.0	<140	No	D001
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 101/0A	Fluoride	-	mg/L	U	25.0	-	No	D002
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 9034	Reactive Sulfide	-	mg/L	U	25.0	-	No	D003
9-May-19	BM	GCAL21905104201	19-027	19-027-W-30106-UH72Abs	30106	EPA 9045D	pH	7.22	pH Units	-	1.0	Ph < 2 or > 12.5	No	D002
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/60B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	No	D029
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/60B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D028
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/60B	2-Butanone	-	mg/L	U	0.5	200	No	D035
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/60B	Benzene	-	mg/L	U	0.25	0.5	No	D018
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/60B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/60B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/60B	Chloroform	-	mg/L	U	0.7	100	No	D022
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/60B	Trichloroethene	-	mg/L	U	0.5	0.7	No	D039
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/60B	Trichloroethene	-	mg/L	U	0.25	0.5	No	D040
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/60B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/70C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/70C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/70C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/70C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/70C	Hexachlorobenzene	-	mg/L	U	0.1	0.5	No	D032
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/70C	Hexachlorobenzene	-	mg/L	U	0.5	0.5	No	D033
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/70C	Hexachlorobenzene	-	mg/L	U	0.5	3	No	D034
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/70C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/70C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/70C	o-Cresol	-	mg/L	U	0.5	200	No	D023
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/70C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D037
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/70C	Pyridine	-	mg/L	U	0.5	5	No	D038
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/60/20B	Acetic acid	-	mg/L	U	0.3	10	No	D004
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/60/20B	Cadmium	-	mg/L	U	0.1	5	No	D006
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/60/20B	Chromium	0.61	mg/L	-	0.1	1	No	D007
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/60/20B	Lead	1.36	mg/L	-	0.1	5	No	D010
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/60/20B	Selenium	-	mg/L	U	0.1	5	No	D011
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/60/20B	Silver	-	mg/L	U	0.002	0.2	No	D009
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 101/0A	Mercury	>170	DEG F	-	90.0	<140	No	D001
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 9012B	Fluoride	-	mg/L	U	25.0	-	No	D002
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 9012B	Reactive Sulfide	-	mg/L	U	25.0	-	No	D003
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 9034	pH	7.31	pH Units	-	1.0	Ph < 2 or > 12.5	No	D002
9-May-19	BM	GCAL21905104202	19-028	19-028-w-30104-H67 Abs	30104	EPA 311/62/60B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	No	D029
9-May-19	BM	GCAL21905104203	19-029	19-029-W-30300-EngWash	30300	EPA 311/62/60B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D035
9-May-19	BM	GCAL21905104203	19-											

Table B-35 2019 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
3-Jun-19	BM	GCAL219060404	19-034	19-034-W-5201-Czech-Hardener	5201	EPA 1010A	Flashpoint	114	DEG F	-	50.0	Yes	<140	D001
3-Jun-19	BM	GCAL219060404	19-034	19-034-W-5201-Czech-Hardener	5201	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	No	-	D003
3-Jun-19	BM	GCAL219060404	19-034	19-034-W-5201-Czech-Hardener	5201	EPA 9034	Reactive Sulfide	-	mg/kg	U	253.0	No	-	D003
3-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	5201	EPA 1010A	Flashpoint	5.56	pH Units	-	1.0	No	Ph < 2 or > 12.5	D002
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	1,1-Dichloroethane	-	mg/L	U	0.25	No	0.5	D028
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	1,2-Dichloroethane	-	mg/L	U	0.25	No	0.5	D028
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	2-Butanone	-	mg/L	U	0.5	No	200	D035
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Benzene	-	mg/L	U	0.25	No	0.5	D018
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D019
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Chlorobenzene	-	mg/L	U	0.5	No	100	D021
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Chloroform	-	mg/L	U	0.5	No	6	D022
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D039
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Trichloroethene	-	mg/L	U	0.5	No	0.5	D040
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Vinyl chloride	-	mg/L	U	0.1	No	5	D004
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Arsenic	-	mg/L	U	0.1	No	100	D008
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Barium	-	mg/L	U	0.1	No	5	D008
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Chromium	-	mg/L	U	0.1	No	5	D007
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Lead	-	mg/L	U	0.1	No	5	D008
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Selenium	-	mg/L	U	0.1	No	1	D010
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Silver	-	mg/L	U	0.1	No	5	D011
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Mercury	-	mg/L	U	0.002	No	0.2	D009
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 311/6260B	Fluoride	-	mg/L	U	253.0	YES	<140	D001
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 9012B	Reactive Cyanide	128	DEG F	-	50.0	No	-	D003
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 9034	Reactive Sulfide	-	mg/kg	U	253.0	No	-	D002
19-Jun-19	BM	GCAL21906201901	19-035	19-035-W-5201-Czech-Hardener	Oil Shed	EPA 945D	pH	6.45	pH Units	U	1.0	No	Ph < 2 or > 12.5	D002
19-Jun-19	BM	GCAL21906201902	19-036	19-036-W-AMSS-CuttingOil	90-Day	EPA 311/6202B	Arsenic	-	mg/L	U	0.1	No	5	D004
19-Jun-19	BM	GCAL21906201902	19-036	19-036-W-AMSS-CuttingOil	90-Day	EPA 311/6202B	Barium	-	mg/L	U	0.1	No	100	D005
19-Jun-19	BM	GCAL21906201902	19-036	19-036-W-AMSS-CuttingOil	90-Day	EPA 311/6202B	Cadmium	-	mg/L	U	0.1	No	1	D006
19-Jun-19	BM	GCAL21906201902	19-036	19-036-W-AMSS-CuttingOil	90-Day	EPA 311/6202B	Chromium	-	mg/L	U	0.1	No	5	D007
19-Jun-19	BM	GCAL21906201902	19-036	19-036-W-AMSS-CuttingOil	90-Day	EPA 311/6202B	Lead	-	mg/L	U	0.1	No	5	D008
19-Jun-19	BM	GCAL21906201902	19-036	19-036-W-AMSS-CuttingOil	90-Day	EPA 311/6202B	Selenium	-	mg/L	U	0.1	No	1	D010
19-Jun-19	BM	GCAL21906201902	19-036	19-036-W-AMSS-CuttingOil	90-Day	EPA 311/6202B	Mercury	-	mg/L	U	0.002	No	0.2	D009
19-Jun-19	BM	GCAL21906201902	19-036	19-036-W-AMSS-CuttingOil	90-Day	EPA 311/6202B	OKG	-	mg/L	U	8.3	No	100	Non-RCRA
19-Jun-19	BM	GCAL21906201902	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6202B	Arsenic	-	mg/L	U	0.1	No	5	D004
19-Jun-19	BM	GCAL21906201902	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6202B	Barium	-	mg/L	U	0.1	No	100	D005
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6202B	Cadmium	-	mg/L	-	0.1	YES	1	D006
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6202B	Chromium	-	mg/L	U	0.1	No	5	D007
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6202B	Lead	-	mg/L	U	0.1	No	5	D008
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6202B	Selenium	-	mg/L	U	0.1	No	1	D010
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6202B	Mercury	-	mg/L	U	0.1	No	5	D009
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6202B	OKG	-	mg/L	U	0.002	No	0.2	D009
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 1010A	Flashpoint	>170	DEG F	-	50.0	No	<140	D001
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	No	-	D003
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 9034	Reactive Sulfide	-	mg/kg	U	253.0	No	-	D002
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 945D	pH	8.93	pH Units	U	1.0	No	Ph < 2 or > 12.5	D002
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6260B	1,2-Dichloroethane	-	mg/L	U	0.25	No	0.5	D028
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6260B	2-Butanone	-	mg/L	U	0.5	No	200	D035
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6260B	Benzene	-	mg/L	U	0.25	No	0.5	D018
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D019
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6260B	Chlorobenzene	-	mg/L	U	0.5	No	100	D021
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6260B	Chloroform	-	mg/L	U	0.5	No	6	D022
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D039
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6260B	Trichloroethene	-	mg/L	U	0.25	No	0.5	D040
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50204	EPA 311/6260B	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D004
19-Jun-19	BM	GCAL21906201903	19-037	19-037-W-50204-WhiteRags (Yuleta)	50202	EPA 311/6202B	Arsenic	-	mg/L	U	0.1	No	5	D008
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 311/6202B	Barium	-	mg/L	U	0.1	No	100	D008
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 311/6202B	Chromium	-	mg/L	U	0.1	No	5	D007
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 311/6202B	Lead	-	mg/L	U	0.1	No	5	D008
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 311/6202B	Selenium	-	mg/L	U	0.1	No	1	D010
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 311/6202B	Silver	-	mg/L	U	0.1	No	5	D011
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	No	-	D003
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9034	Reactive Sulfide	-	mg/kg	U	253.0	No	-	D002
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 945D	pH	7.87	pH Units	U	1.0	No	Ph < 2 or > 12.5	D002
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	No	-	D003
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9034	Reactive Sulfide	-	mg/kg	U	253.0	No	-	D002
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 945D	pH	7.87	pH Units	U	1.0	No	Ph < 2 or > 12.5	D002
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	No	-	D003
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9034	Reactive Sulfide	-	mg/kg	U	253.0	No	-	D002
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 945D	pH	7.87	pH Units	U	1.0	No	Ph < 2 or > 12.5	D002
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	No	-	D003
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9034	Reactive Sulfide	-	mg/kg	U	253.0	No	-	D002
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 945D	pH	7.87	pH Units	U	1.0	No	Ph < 2 or > 12.5	D002
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	No	-	D003
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9034	Reactive Sulfide	-	mg/kg	U	253.0	No	-	D002
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 945D	pH	7.87	pH Units	U	1.0	No	Ph < 2 or > 12.5	D002
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	No	-	D003
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9034	Reactive Sulfide	-	mg/kg	U	253.0	No	-	D002
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 945D	pH	7.87	pH Units	U	1.0	No	Ph < 2 or > 12.5	D002
19-Jun-19	BM	GCAL21906201903	19-038	19-038-W-FuelCell-AH44	50202	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	No	-	D

Table B-35 2019 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results				Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier		Reporting Limit	
25-Jun-19	BM	GCAL2/1906261802	19-039	19-039-W-FueCali-LH60	50400	EPA 1010A	Flashpoint	138	DEG F	-	Yes	<140	D001
25-Jun-19	BM	GCAL2/1906261802	19-039	19-039-W-FueCali-LH60	50400	EPA 9012B	Reactive Cyanide	-	mg/kg	U	No	-	D003
25-Jun-19	BM	GCAL2/1906261802	19-039	19-039-W-FueCali-LH60	50400	EPA 9034	Reactive Sulfide	-	mg/kg	U	No	-	D003
25-Jun-19	BM	GCAL2/1906261802	19-039	19-039-W-FueCali-LH60	50400	EPA 9045D	pH	7.72	pH Units	-	No	Ph < 2 or > 12.5	D003
25-Jun-19	BM	GCAL2/1906261802	19-040	19-040-W-FueCali-CH47	25165	EPA 9017B	OXG	142000	mg/L	-	No	1000	Non-RCRA
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 1311/6020B	Arsenic	-	mg/L	U	No	5	D004
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 1311/6020B	Barium	-	mg/L	U	No	100	D005
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 1311/6020B	Cadmium	0.31	mg/L	U	No	1	D006
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 1311/6020B	Chromium	-	mg/L	U	No	5	D007
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 1311/6020B	Lead	-	mg/L	U	No	5	D008
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 1311/6020B	Selenium	-	mg/L	U	No	1	D010
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 1311/6020B	Silver	-	mg/L	U	No	0.1	D009
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 1311/7470A	Flashpoint	-	mg/L	U	No	0.002	D010
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 1010A	Flashpoint	152	DEG F	U	No	<140	D001
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 9012B	Reactive Cyanide	-	mg/kg	U	No	-	D003
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 9034	Reactive Sulfide	-	mg/kg	U	No	-	D003
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 9045D	pH	7.7	pH Units	-	No	Ph < 2 or > 12.5	D002
25-Jun-19	BM	GCAL2/1906261803	19-040	19-040-W-FueCali-CH47	25165	EPA 9017B	OXG	227000	mg/kg	-	No	100	Non-RCRA
17-Jul-19	BM	GCAL2/1907183501	19-041	19-041-W-USARL-RediRag	6901	EPA 9017B	OXG	138000	mg/kg	-	No	100	Non-RCRA
17-Jul-19	BM	GCAL2/1907183501	19-041	19-041-W-USARL-RediRag	6901	EPA 1311/6020B	Arsenic	0.1	mg/L	-	No	5	D004
17-Jul-19	BM	GCAL2/1907183501	19-041	19-041-W-USARL-RediRag	6901	EPA 1311/6020B	Barium	0.1	mg/L	-	No	100	D005
17-Jul-19	BM	GCAL2/1907183501	19-041	19-041-W-USARL-RediRag	6901	EPA 1311/6020B	Cadmium	0.22	mg/L	-	No	1	D006
17-Jul-19	BM	GCAL2/1907183501	19-041	19-041-W-USARL-RediRag	6901	EPA 1311/6020B	Chromium	-	mg/L	-	No	5	D007
17-Jul-19	BM	GCAL2/1907183501	19-041	19-041-W-USARL-RediRag	6901	EPA 1311/6020B	Lead	-	mg/L	-	No	5	D008
17-Jul-19	BM	GCAL2/1907183501	19-041	19-041-W-USARL-RediRag	6901	EPA 1311/6020B	Selenium	-	mg/L	-	No	1	D010
17-Jul-19	BM	GCAL2/1907183501	19-041	19-041-W-USARL-RediRag	6901	EPA 1311/6020B	Silver	-	mg/L	-	No	0.1	D009
17-Jul-19	BM	GCAL2/1907183501	19-041	19-041-W-USARL-RediRag	6901	EPA 1311/7470A	Flashpoint	> 170	DEG F	-	No	<140	D001
17-Jul-19	BM	GCAL2/1907183501	19-041	19-041-W-USARL-RediRag	6901	EPA 1010A	Flashpoint	> 170	DEG F	-	No	<140	D001
17-Jul-19	BM	GCAL2/1907183502	19-042	19-042-W-USARL-GlassBlastMedia	6901	EPA 1311/6020B	Arsenic	0.37	mg/L	-	No	5	D004
17-Jul-19	BM	GCAL2/1907183502	19-042	19-042-W-USARL-GlassBlastMedia	6901	EPA 1311/6020B	Barium	0.29	mg/L	-	No	10	D005
17-Jul-19	BM	GCAL2/1907183502	19-042	19-042-W-USARL-GlassBlastMedia	6901	EPA 1311/6020B	Chromium	-	mg/L	-	No	5	D006
17-Jul-19	BM	GCAL2/1907183502	19-042	19-042-W-USARL-GlassBlastMedia	6901	EPA 1311/6020B	Lead	-	mg/L	-	No	5	D007
17-Jul-19	BM	GCAL2/1907183502	19-042	19-042-W-USARL-GlassBlastMedia	6901	EPA 1311/6020B	Selenium	-	mg/L	-	No	5	D008
17-Jul-19	BM	GCAL2/1907183502	19-042	19-042-W-USARL-GlassBlastMedia	6901	EPA 1311/6020B	Silver	-	mg/L	-	No	0.1	D009
17-Jul-19	BM	GCAL2/1907183502	19-042	19-042-W-USARL-GlassBlastMedia	6901	EPA 1311/6020B	Flashpoint	> 170	DEG F	-	No	<140	D001
17-Jul-19	BM	GCAL2/1907183502	19-042	19-042-W-USARL-GlassBlastMedia	6901	EPA 1010A	Flashpoint	> 170	DEG F	-	No	<140	D001
22-Jul-19	LI	GCAL2/190731402	19-044	19-044-W-4502-42	4502	EPA 6020B	Pb	34.8	mg/kg	-	No	100	Non-RCRA
22-Jul-19	LI	GCAL2/190731402	19-044	19-044-W-4502-42	4502	EPA 6020B	Pb	2493	mg/kg	-	Yes	5	D008
22-Jul-19	LI	GCAL2/190731403	19-045	19-045-W-4502-44	4502	EPA 6020B	Pb	38	mg/kg	-	No	5	D008
22-Jul-19	LI	GCAL2/190731404	19-046	19-046-W-4502-44	4502	EPA 6020B	Pb	112	mg/kg	-	Yes	5	D008
22-Jul-19	BM	GCAL2/190731201	19-047	19-047-W-4405-smalgum	4405	EPA 6020B	Hg	41500	mg/kg	-	Recycle	260	n/a
22-Jul-19	BM	GCAL2/190731201	19-047	19-047-W-4405-smalgum	4405	EPA 1311/6020B	Arsenic	-	mg/L	-	No	5	D004
22-Jul-19	BM	GCAL2/190731201	19-047	19-047-W-4405-smalgum	4405	EPA 1311/6020B	Barium	-	mg/L	-	No	100	D005
22-Jul-19	BM	GCAL2/190731201	19-047	19-047-W-4405-smalgum	4405	EPA 1311/6020B	Cadmium	-	mg/L	-	No	1	D006
22-Jul-19	BM	GCAL2/190731201	19-047	19-047-W-4405-smalgum	4405	EPA 1311/6020B	Chromium	-	mg/L	-	No	5	D007
22-Jul-19	BM	GCAL2/190731201	19-047	19-047-W-4405-smalgum	4405	EPA 1311/6020B	Lead	-	mg/L	-	No	5	D008
22-Jul-19	BM	GCAL2/190731201	19-047	19-047-W-4405-smalgum	4405	EPA 1311/6020B	Selenium	-	mg/L	-	No	1	D010
22-Jul-19	BM	GCAL2/190731201	19-047	19-047-W-4405-smalgum	4405	EPA 1311/6020B	Silver	-	mg/L	-	No	0.1	D011
22-Jul-19	BM	GCAL2/190731201	19-047	19-047-W-4405-smalgum	4405	EPA 1311/7470A	Flashpoint	0.0061	mg/L	-	No	0.2	D009
25-Jul-19	BM	GCAL2/1907260901	19-048	19-048-W-40139-PlasticBlastMedia	40139	EPA 1311/6020B	Arsenic	-	mg/L	U	No	5	D004
25-Jul-19	BM	GCAL2/1907260901	19-048	19-048-W-40139-PlasticBlastMedia	40139	EPA 1311/6020B	Barium	-	mg/L	U	No	100	D005
25-Jul-19	BM	GCAL2/1907260901	19-048	19-048-W-40139-PlasticBlastMedia	40139	EPA 1311/6020B	Cadmium	-	mg/L	U	No	5	D006
25-Jul-19	BM	GCAL2/1907260901	19-048	19-048-W-40139-PlasticBlastMedia	40139	EPA 1311/6020B	Chromium	-	mg/L	U	No	1	D007
25-Jul-19	BM	GCAL2/1907260901	19-048	19-048-W-40139-PlasticBlastMedia	40139	EPA 1311/6020B	Lead	-	mg/L	U	No	5	D008
25-Jul-19	BM	GCAL2/1907260901	19-048	19-048-W-40139-PlasticBlastMedia	40139	EPA 1311/6020B	Selenium	-	mg/L	U	No	1	D010
25-Jul-19	BM	GCAL2/1907260901	19-048	19-048-W-40139-PlasticBlastMedia	40139	EPA 1311/6020B	Silver	-	mg/L	U	No	0.1	D011
25-Jul-19	BM	GCAL2/1907260901	19-048	19-048-W-40139-PlasticBlastMedia	40139	EPA 1311/7470A	Flashpoint	-	mg/L	U	No	0.002	D009
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 1311/6020B	Arsenic	-	mg/L	U	No	5	D004
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 1311/6020B	Barium	-	mg/L	U	No	100	D005
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 1311/6020B	Cadmium	0.11	mg/L	-	No	1	D006
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 1311/6020B	Chromium	-	mg/L	-	No	5	D007
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 1311/6020B	Lead	-	mg/L	U	No	5	D008
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 1311/6020B	Selenium	-	mg/L	U	No	1	D010
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 1311/6020B	Silver	-	mg/L	U	No	0.1	D011
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 1311/7470A	Flashpoint	-	mg/L	U	No	0.002	D009
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 1010A	Flashpoint	>170	DEG F	-	No	<140	D001
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 9012B	Reactive Cyanide	-	mg/kg	U	No	-	D003
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 9034	Reactive Sulfide	-	mg/kg	U	No	-	D003
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 9045D	pH	7.55	pH Units	-	No	Ph < 2 or > 12.5	D002
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 9017B	OXG	-	mg/L	U	No	1000	Non-RCRA
6-Aug-19	BM	GCAL2/1908070701	19-049	19-049-W-CH7/EnglWash	Wash Rack	EPA 1311/6020B	Arsenic	-	mg/L	U	No	5	D004
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 1311/6020B	Barium	-	mg/L	U	No	100	D005
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 1311/6020B	Cadmium	0.44	mg/L	-	No	1	D006
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 1311/6020B	Chromium	0.2	mg/L	-	No	5	D007
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 1311/6020B	Lead	-	mg/L	-	No	5	D008
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 1311/6020B	Selenium	-	mg/L	U	No	1	D010
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 1311/6020B	Silver	-	mg/L	U	No	0.1	D009
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 1010A	Flashpoint	>170	DEG F	-	No	<140	D001
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 9012B	Reactive Cyanide	-	mg/kg	U	No	-	D003
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 9034	Reactive Sulfide	-	mg/kg	U	No	-	D003
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 9045D	pH	8.36	pH Units	-	No	Ph < 2 or > 12.5	D002
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 1311/6020B	Arsenic	-	mg/L	U	No	5	D004
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 1311/6020B	Barium	-	mg/L	U	No	100	D005
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 1311/6020B	Cadmium	-	mg/L	U	No	5	D006
7-Aug-19	BM	GCAL2/1908080901	19-050	19-050-W-TH2E/EnglWash	E17 Pad-Garms AAF	EPA 1311/6020B	Chromium	-	mg/L</				

Table B-35 2019 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results				Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
14-Aug-19	BM	GCAL21908153201	19-051	19-051-W-4H4-Eng/Wash	59400 washack	EPA 1311/6202B	Barium	-	mg/L	U	0.1	100	No
14-Aug-19	BM	GCAL21908153201	19-051	19-051-W-4H4-Eng/Wash	59400 washack	EPA 1311/6202B	Chromium	-	mg/L	U	0.1	1	No
14-Aug-19	BM	GCAL21908153201	19-051	19-051-W-4H4-Eng/Wash	59400 washack	EPA 1311/6202B	Chromium	-	mg/L	U	0.1	5	No
14-Aug-19	BM	GCAL21908153201	19-051	19-051-W-4H4-Eng/Wash	59400 washack	EPA 1311/6202B	Selenium	-	mg/L	U	0.1	5	No
14-Aug-19	BM	GCAL21908153201	19-051	19-051-W-4H4-Eng/Wash	59400 washack	EPA 1311/6202B	Silver	0.13	mg/L	U	0.1	5	No
14-Aug-19	BM	GCAL21908153201	19-051	19-051-W-4H4-Eng/Wash	59400 washack	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	No
14-Aug-19	BM	GCAL21908153201	19-051	19-051-W-4H4-Eng/Wash	59400 washack	EPA 1010A	Flashpoint	> 170	DEG F	-	50.0	<140	No
14-Aug-19	BM	GCAL21908153201	19-051	19-051-W-4H4-Eng/Wash	59400 washack	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	-	No
14-Aug-19	BM	GCAL21908153201	19-051	19-051-W-4H4-Eng/Wash	59400 washack	EPA 9034	pH	8.74	mg/kg	U	253.0	-	No
14-Aug-19	BM	GCAL21908153201	19-051	19-051-W-4H4-Eng/Wash	59400 washack	EPA 9043D	pH	8.74	mg/L	U	1.0	Ph < 2 or > 12.5	No
14-Aug-19	BM	GCAL21908153201	19-051	19-051-W-4H4-Eng/Wash	59400 washack	EPA 1311/8270C	Chloroform	-	mg/L	U	0.5	200	No
14-Aug-19	BM	GCAL21908153201	19-051	19-051-W-4H4-Eng/Wash	59400 washack	EPA 1311/8270C	m-Cresol	-	mg/L	U	0.5	200	No
20-Aug-19	SC	GCAL21908211201	19-052	19-052-W-4504-C	4504	EPA 6020B	Lead	577	ug/kg	-	367	5	-
20-Aug-19	SC	GCAL21908211202	19-053	19-053-W-4504-E	4504	EPA 6020B	Lead	4170	ug/kg	-	367	5	-
21-Aug-19	LJ	GCAL21908231801	19-054	19-054-W-40110 3rd fl stairs	40110	EPA 6020B	Lead	68000	ug/kg	-	368	5	Totals
24-Sep-19	SC	GCAL21908261401	19-055	19-055-W-4701-SilverPt-SteamShack	4701	EPA 1311/6202B	Lead	0.5	mg/L	-	0.1	5	No
30-Oct-19	SF	GCAL21910310701	19-056	19-056-W-4502-WALL-RIGHTSIDE	4502	EPA 6020B	Lead	51700	ug/kg	-	500	5	Totals
30-Oct-19	SF	GCAL21910310702	19-057	19-057-W-4502-WALL-LEFTSIDE	4502	EPA 6020B	Lead	35300	ug/kg	-	500	5	Totals
30-Oct-19	SF	GCAL21910310703	19-058	19-058-W-4502-FLOOR-RIGHTSIDE	4502	EPA 6020B	Lead	62400	ug/kg	-	500	5	Totals
30-Oct-19	LJ	GCAL219103210704	19-059	19-059-W-4502-FLOOR-LEFTSIDE	4502	EPA 6020B	Lead	96600	ug/kg	-	500	5	Totals
4-Nov-19	LJ	GCAL21911082801	19-060	19-060-W-4502-465 (Return/VentHail)	4502	EPA 6020B	Lead	3430	ug/kg	-	500	5	Totals
4-Nov-19	LJ	GCAL21911082802	19-061	19-061-W-4502-466 (Return/VentRoom)	4502	EPA 6020B	Lead	626	ug/kg	-	500	5	Totals
4-Nov-19	LJ	GCAL21911082803	19-062	19-062-W-4502-477 (Return/VentHallway#2)	4502	EPA 6020B	Lead	1670	ug/kg	-	500	5	Totals
4-Nov-19	LJ	GCAL21911082804	19-063	19-063-W-4502-488 (VentilRoom)	4502	EPA 6020B	Lead	-	ug/kg	U	500	5	Totals
4-Nov-19	LJ	GCAL21911082805	19-064	19-064-W-4502-494 (VentilRoom)	4502	EPA 6020B	Lead	8390	ug/kg	-	500	5	Totals
4-Nov-19	LJ	GCAL21911082806	19-065	19-065-W-4502-411 (Waterfurnin Classroom)	4502	EPA 6020B	Lead	1970	ug/kg	-	500	5	Totals
4-Nov-19	LJ	GCAL21911082807	19-066	19-066-W-4502-411 (Waterfurnin)	4502	EPA 6020B	Lead	2160	ug/kg	-	500	5	Totals
4-Nov-19	LJ	GCAL21911082808	19-067	19-067-W-4502-412 (FloorHail)	4502	EPA 6020B	Lead	-	ug/kg	U	500	5	Totals
4-Nov-19	LJ	GCAL21911082809	19-068	19-068-W-4502-413 (ExteriorWindow)	4502	EPA 6020B	Lead	-	ug/kg	U	500	5	Totals
4-Nov-19	LJ	GCAL21911082810	19-069	19-069-W-4502-414 (Blank)	4502	EPA 6020B	Lead	-	ug/kg	U	500	5	Totals
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1030	Arsenic	-	mg/L	U	0.1	5	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/6202B	Barium	3.73	mg/L	U	0.1	100	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/6202B	Cadmium	-	mg/L	U	0.1	5	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/6202B	Chromium	-	mg/L	U	0.1	5	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/6202B	Lead	0.3	mg/L	U	0.1	5	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/6202B	Selenium	-	mg/L	U	0.1	1	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/6202B	Silver	-	mg/L	-	0.1	5	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/7470A	Mercury	-	mg/L	U	0.12	0.2	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1010A	Flashpoint	62	DEG F	-	50.0	<140	Yes
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 9012B	Reactive Cyanide	-	mg/kg	U	248.0	-	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 9034	Relative Sulfide	-	mg/kg	U	248.0	-	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1030	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.5	200	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8260B	Benzene	31	mg/L	U	0.25	0.5	Yes
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	100	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	6	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	0.7	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.5	0.2	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8260B	Vinylchloride	-	mg/L	U	0.5	0.2	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	1	200	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	Cresols	-	mg/L	U	0.1	0.13	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	Heptachlorobenzene	-	mg/L	U	0.5	0.3	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	Heptachlorocyclopentadiene	-	mg/L	U	0.5	0.3	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	m-Cresol	-	mg/L	U	0.5	200	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	200	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No
5-Nov-19	AM	GCAL21911082701	19-070	19-070-W-800-AQAP	800	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	No
5-Nov-19	AM	GCAL21911082701	19-071	19-071-W-301-Lab	301	EPA 1311/6202B	Arsenic	0.15	mg/L	U	0.1	5	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 1311/6202B	Barium	-	mg/L	U	0.1	100	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 1311/6202B	Chromium	-	mg/L	-	0.1	5	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 1311/6202B	Lead	-	mg/L	U	0.1	5	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 1311/6202B	Selenium	-	mg/L	U	0.1	1	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 1311/6202B	Silver	-	mg/L	U	0.1	5	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 1010A	Flashpoint	> 170	DEG F	-	50.0	<140	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	-	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 9034	Relative Sulfide	-	mg/kg	U	253.0	-	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 9043D	pH	7.79	mg/L	U	1.0	Ph < 2 or > 12.5	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.5	200	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 1311/8260B	Benzene	-	mg/L	U	0.25	0.5	No
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No

Table B-35 2019 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results				Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier			
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118260B	Chlorobenzene	-	mg/L	U	No	100	D021
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118260B	Chloroform	-	mg/L	U	No	6	D022
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118260B	Tetrachloroethene	-	mg/L	U	No	0.7	D039
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118260B	Trichloroethene	-	mg/L	U	No	0.2	D040
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118260B	Vinylchloride	-	mg/L	U	No	0.2	D043
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118270C	1,4-Dichlorobenzene	-	mg/L	U	No	7.5	D027
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118270C	2,4,5-Trichlorophenol	-	mg/L	U	No	400	D041
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118270C	2,4,5-Trichlorophenol	-	mg/L	U	No	2	D042
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118270C	2,4-Dinitrotoluene	-	mg/L	U	No	0.13	D030
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118270C	Cresols	-	mg/L	U	No	1	D026
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118270C	Hevachlorobutadiene	-	mg/L	U	No	0.13	D032
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118270C	Hevachlorobutadiene	-	mg/L	U	No	0.13	D033
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118270C	Hevachlorobutadiene	-	mg/L	U	No	0.5	D034
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118270C	m-p-Cresol	-	mg/L	U	No	200	D024/D025
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118270C	Chlorobenzene	-	mg/L	U	No	100	D021
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118270C	Chloroform	-	mg/L	U	No	6	D022
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118260B	Tetrachloroethene	-	mg/L	U	No	0.7	D039
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118260B	Trichloroethene	-	mg/L	U	No	0.5	D040
5-Nov-19	AM	GCAL21911082702	19-071	19-071-W-301-Lab	301	EPA 13118260B	Vinylchloride	-	mg/L	U	No	0.2	D043
5-Nov-19	AM	GCAL21911082401	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	1,4-Dichlorobenzene	-	mg/L	U	No	7.5	D027
5-Nov-19	AM	GCAL21911082401	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	2,4,5-Trichlorophenol	-	mg/L	U	No	400	D041
5-Nov-19	AM	GCAL21911082401	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	2,4,5-Trichlorophenol	-	mg/L	U	No	2	D042
5-Nov-19	AM	GCAL21911082401	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	2,4-Dinitrotoluene	-	mg/L	U	No	0.13	D030
5-Nov-19	AM	GCAL21911082401	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	Cresols	-	mg/L	U	No	1	D026
5-Nov-19	AM	GCAL21911082401	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	Hevachlorobutadiene	-	mg/L	U	No	0.13	D032
5-Nov-19	AM	GCAL21911082401	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	Hevachlorobutadiene	-	mg/L	U	No	0.5	D033
5-Nov-19	AM	GCAL21911082401	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	Hevachlorobutadiene	-	mg/L	U	No	3	D034
5-Nov-19	AM	GCAL21911082401	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	m-p-Cresol	-	mg/L	U	No	200	D024/D025
5-Nov-19	AM	GCAL21911082401	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	Nitrobenzene	-	mg/L	U	No	2	D036
5-Nov-19	AM	GCAL21911082401	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	O-Cresol	-	mg/L	U	No	200	D037
5-Nov-19	AM	GCAL21911082401	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	Penatichlorophenol	-	mg/L	U	No	100	D037
19-077-W-30101-3HFLOORHALLPAINT													
12-Nov-19	SF	GCAL21911131601	19-077		30101	EPA 6020B	Lead	313000	ug/kg	-	Totals	5	D008
21-Nov-19	BM	EMSL161924130-0001	19-078	19-078-W-4502-15	4502	3050B60100	Lead	1.4	ug/lb2	-	Wipes	500	D008
21-Nov-19	BM	EMSL161924130-0002	19-078	19-078-W-4502-16	4502	3050B60100	Lead	1.1	ug/lb2	-	Wipes	500	D008
21-Nov-19	BM	EMSL161924130-0003	19-078	19-080-W-4502-17	4502	3050B60100	Lead	1.1	ug/lb2	-	Wipes	500	D008
21-Nov-19	BM	EMSL161924130-0004	19-081	19-081-W-4502-18	4502	3050B60100	Lead	4.6	ug/lb2	-	Wipes	500	D008
21-Nov-19	BM	EMSL161924130-0005	19-082	19-082-W-4502-19	4502	3050B60100	Lead	36	ug/lb2	-	Wipes	500	D008
21-Nov-19	BM	EMSL161924130-0006	19-083	19-083-W-4502-20	4502	3050B60100	Lead	13	ug/lb2	-	Wipes	500	D008
21-Nov-19	BM	EMSL161924130-0007	19-084	19-084-W-4502-21	4502	3050B60100	Lead	5	ug/lb2	-	Wipes	500	D008
21-Nov-19	BM	EMSL161924130-0008	19-085	19-085-W-4502-22	4502	3050B60100	Lead	4.2	ug/lb2	-	Wipes	500	D008
21-Nov-19	BM	EMSL161924130-0009	19-086	19-086-W-4502-23	4502	3050B60100	Lead	28	ug/lb2	-	Wipes	500	D008
21-Nov-19	BM	EMSL161924130-0010	19-087	19-087-W-4502-24	4502	3050B60100	Lead	30	ug/lb2	-	Wipes	500	D008
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Arsenic	-	mg/L	U	No	5	D004
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Barium	-	mg/L	U	No	100	D005
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Cadmium	-	mg/L	U	No	1	D006
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Chromium	-	mg/L	U	No	5	D007
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Selenium	-	mg/L	U	No	1	D010
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Silver	-	mg/L	U	No	5	D011
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 1010A	Fluoride	> 170	mg/L	U	No	<140	D001
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 9012B	Reactive Cyanide	-	mg/kg	U	No	253.0	D003
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 9034	pH	7.68	pH Units	-	No	Ph < 2 or > 12.5	D002
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	1,1-Dichloroethene	-	mg/L	U	No	0.7	D029
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	1,2-Dichloroethane	-	mg/L	U	No	0.5	D028
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	2-Butanone	-	mg/L	U	No	200	D035
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Barbituric Acid	-	mg/L	U	No	0.5	D018
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Carbonyl Sulfide	-	mg/L	U	No	0.5	D019
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Chlorobenzene	-	mg/L	U	No	100	D021
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Chloroform	-	mg/L	U	No	6	D022
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Tetrachloroethene	-	mg/L	U	No	0.7	D039
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Trichloroethene	-	mg/L	U	No	0.5	D040
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118260B	Vinylchloride	-	mg/L	U	No	0.2	D043
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	1,4-Dichlorobenzene	-	mg/L	U	No	7.5	D027
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	2,4,5-Trichlorophenol	-	mg/L	U	No	400	D041
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	2,4,5-Trichlorophenol	-	mg/L	U	No	2	D042
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	2,4-Dinitrotoluene	-	mg/L	U	No	0.13	D030
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	Cresols	-	mg/L	U	No	1	D026
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	Hevachlorobutadiene	-	mg/L	U	No	0.13	D032
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	Hevachlorobutadiene	-	mg/L	U	No	0.5	D033
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	Hevachlorobutadiene	-	mg/L	U	No	3	D034
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	m-p-Cresol	-	mg/L	U	No	200	D024/D025
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	Nitrobenzene	-	mg/L	U	No	2	D036
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	O-Cresol	-	mg/L	U	No	200	D037
25-Nov-19	AM	GCAL21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 13118270C	Penatichlorophenol	-	mg/L	U	No	100	D037

Table B-35 2019 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
25-Nov-19	AM	GCAU21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 131/8270C	Pyridine	-	mg/L	U	0.5	5	No	D038
25-Nov-19	AM	GCAU21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 8015C GRO	Gas Range Organics	-	ug/L		100		No	
25-Nov-19	AM	GCAU21911264201	19-088	19-088-W-5803-RAIN	5803	EPA 8015C DRO	Gas Range Organics	1.25	ug/L		125		No	
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 8015C GRO	Gas Range Organics	-	ug/L		20000		No	
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 8015C DRO	Gas Range Organics	121000000	ug/L		480000		No	
25-Nov-19	AM	GCAU21911264203	19-089	19-089-W-4711-POL RAGS	4711	EPA 8015C GRO	Arsenic	-	mg/L	U	5		No	D004
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 311/6020B	Barium	0.13	mg/L	U	0.1	100	No	D005
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 311/6020B	Silver	-	mg/L	U	1		No	D009
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D011
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 1010A	Flashpoint	> 170	DEG F	U	50.0	<140	No	D019
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 9012B	Reactive Oxygen	-	mg/kg	U	250.0		No	D003
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 9034	Reactive Sulfide	-	mg/kg	U	250.0	-	No	D003
25-Nov-19	AM	GCAU21911264202	19-089	19-089-W-4711-POL RAGS	4711	EPA 9045D	pH	6.71	pH Units	-	1.0	Ph < 2 or > 12.5	No	D002
25-Nov-19	AM	GCAU21911264203	19-090	19-090-W-4712-RAGS	4712	EPA 8015C GRO	Gas Range Organics	-	ug/kg		260000		No	
25-Nov-19	AM	GCAU21911264203	19-090	19-090-W-4712-RAGS	4712	EPA 8015C DRO	Gas Range Organics	190000000	ug/kg		600000		No	
25-Nov-19	AM	GCAU21911264203	19-090	19-090-W-4712-RAGS	4712	EPA 8015C GRO	Arsenic	-	mg/L	U	0.1	5	No	D004
25-Nov-19	AM	GCAU21911264203	19-090	19-090-W-4712-RAGS	4712	EPA 311/6020B	Barium	-	mg/L	U	0.1	100	No	D005
25-Nov-19	AM	GCAU21911264203	19-090	19-090-W-4712-RAGS	4712	EPA 311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
25-Nov-19	AM	GCAU21911264203	19-090	19-090-W-4712-RAGS	4712	EPA 311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
25-Nov-19	AM	GCAU21911264203	19-090	19-090-W-4712-RAGS	4712	EPA 311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
25-Nov-19	AM	GCAU21911264203	19-090	19-090-W-4712-RAGS	4712	EPA 311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
25-Nov-19	AM	GCAU21911264203	19-090	19-090-W-4712-RAGS	4712	EPA 311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 8015C GRO	Gas Range Organics	-	ug/kg		222000		No	
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 8015C DRO	Gas Range Organics	98000000	ug/kg		480000		No	
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 311/6020B	Barium	0.14	mg/L	U	0.1	100	No	D005
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D009
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 1010A	Flashpoint	> 170	DEG F	U	50.0	<140	No	D019
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	-	No	D003
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 9034	Reactive Sulfide	-	mg/kg	U	253.0	-	No	D003
25-Nov-19	AM	GCAU21911264204	19-091	19-091-W-4740-RAGS	4740	EPA 9045D	pH	7.65	pH Units	-	1.0	Ph < 2 or > 12.5	No	D002
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 8015C GRO	Gas Range Organics	-	ug/kg		260000		No	
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 8015C DRO	Gas Range Organics	110000000	ug/kg		600000		No	
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 311/6020B	Barium	0.12	mg/L	U	0.1	100	No	D005
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 311/6020B	Cadmium	0.54	mg/L	U	0.1	1	No	D006
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D009
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 1010A	Flashpoint	> 170	DEG F	U	50.0	<140	No	D019
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 9012B	Reactive Cyanide	-	mg/kg	U	253.0	-	No	D003
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 9034	Reactive Sulfide	-	mg/kg	U	253.0	-	No	D003
25-Nov-19	AM	GCAU21911264205	19-092	19-092-W-25116-RAGS	25116	EPA 9045D	pH	242	pH Units	-	1.0	Ph < 2 or > 12.5	No	D002
21-Nov-19	BM	GCAU21911264206	19-093	19-093-W-4502-SHEETROCK	4502	EPA 6020B	Lead	404	ug/kg	-	397	5	No	D008

Table B-36 2019 Analysis of Drinking Water Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA LCR Action Level	Exceed Action Level?
							Parameter	Result	Units	Qualifier	Reporting Limit		
22-Nov-19	AT	Test America/680-177377-1	19-001	19-001-DW-4502-1FN-1A	4502	EPA 200.8	Lead	4.1	ug/L	-	0.3	2015	NO
22-Nov-19	AT	Test America/680-177377-2	19-002	19-002-DW-4502-1FN-1B	4502	EPA 200.8	Lead	4.1	ug/L	-	0.3	2015	NO
22-Nov-19	AT	Test America/680-177377-3	19-003	19-003-DW-4502-1FN-1C	4502	EPA 200.8	Lead	5.9	ug/L	-	0.3	2015	NO
22-Nov-19	AT	Test America/680-177377-4	19-004	19-004-DW-4502-2FN-1A	4502	EPA 200.8	Lead	0.46	ug/L	-	0.3	2015	NO
22-Nov-19	AT	Test America/680-177377-5	19-005	19-005-DW-4502-2FN-1B	4502	EPA 200.8	Lead	0.32	ug/L	J	0.3	2015	NO
22-Nov-19	AT	Test America/680-177377-6	19-006	19-006-DW-4502-2FN-1C	4502	EPA 200.8	Lead	0.18J	ug/L	-	0.3	2015	NO
22-Nov-19	AT	Test America/680-177377-7	19-007	19-007-DW-4502-2FS-1A	4502	EPA 200.8	Lead	1.6	ug/L	-	0.3	2015	NO
22-Nov-19	AT	Test America/680-177377-8	19-008	19-008-DW-4502-2FS-1B	4502	EPA 200.8	Lead	1.4	ug/L	J	0.3	2015	NO
22-Nov-19	AT	Test America/680-177377-9	19-009	19-009-DW-4502-2FS-1C	4502	EPA 200.8	Lead	0.27	ug/L	-	0.3	2015	NO
22-Nov-19	AT	Test America/680-177377-10	19-010	19-010-DW-4502-3FS-1A	4502	EPA 200.8	Lead	16	ug/L	-	0.3	2015	YES
22-Nov-19	AT	Test America/680-177377-11	19-011	19-011-DW-4502-3FS-1B	4502	EPA 200.8	Lead	15	ug/L	-	0.3	2015	YES
22-Nov-19	AT	Test America/680-177377-12	19-012	19-012-DW-4502-3FS-1C	4502	EPA 200.8	Lead	9.1	ug/L	-	0.3	2015	NO
22-Nov-19	AT	Test America/680-177377-13	19-013	19-013-DW-4502-3FN-1A	4502	EPA 200.8	Lead	2.3	ug/L	-	0.3	2015	NO
22-Nov-19	AT	Test America/680-177377-14	19-014	19-014-DW-4502-3FN-1B	4502	EPA 200.8	Lead	2.6	ug/L	-	0.3	2015	NO
22-Nov-19	AT	Test America/680-177377-15	19-015	19-015-DW-4502-3FN-1C	4502	EPA 200.8	Lead	1.6	ug/L	-	0.3	2015	NO

Table B-37 2019 Analysis of Asbestos Sample Results

Date	Collector	Time	Lab ID or Shipped Date	Control Number	Sample Number	Bldg Number	WO#	SAMPLE DESCRIPTION	Results		
									Sample Layer	%	Mineral
9-Jan-19	LJ	850	341900889-0001	19-001	19-001-A-9214-Charleys	9214	Service Order	Pipe insulation above ceiling outside of Charleys	White/Silver/Yellow Fibrous Heterogeneous	ND	N/A
8-Jan-19	SC	1245	341900889-0002	19-002	19-002-A-9214-Chiller	9214	n/a	Exterior Foam insulation at the chiller	White/Black Non-Fibrous Homogeneous	ND	N/A
8-Jan-19	SC	1248	341900889-0003	19-003	19-003-A-9214-Chiller	9214	n/a	Foam insulation underneath the chiller	Black Non-Fibrous Homogeneous	ND	N/A
8-Jan-19	SC	1250	341900889-0004	19-004	19-004-A-9214-Chiller	9214	n/a	Exterior pipe (elbow) insulation at the chiller	White Fibrous Homogeneous	ND	N/A
8-Jan-19	SC	1255	341900889-0005	19-005	19-005-A-9214-Chiller	9214	n/a	Pipe insulation at the chiller	Yellow Fibrous Homogeneous	ND	N/A
8-Jan-19	SC	1300	341900889-0006	19-006	19-006-A-9214-MechRoom	9214	n/a	Pipe insulation in the Mechanical Room-Duct Mastic	White Non-Fibrous Homogeneous	ND	N/A
8-Jan-19	SC	1300	341900889-0006A	19-006	19-006-A-9214-MechRoom	9214	n/a	Pipe insulation in the Mechanical Room-Insulation	Yellow Fibrous Homogeneous	ND	N/A
8-Jan-19	SC	1305	341900889-0007	19-007	19-007-A-9214-MechRoom	9214	n/a	Pipe insulation in the Mechanical Room	White/Silver/Yellow Fibrous Heterogeneous	ND	N/A
10-Jan-19	SC	1300	341900889-0008	19-008	19-008-A-9227-Chiller	9227	n/a	Exterior pipe insulation to chiller	Black Non-Fibrous Homogeneous	ND	N/A
10-Jan-19	SC	1303	341900889-0009	19-009	19-009-A-9227-Foam	9227	n/a	Foam insulation facing exterior through wall	Brown Non-Fibrous Homogeneous	ND	N/A
10-Jan-19	SC	1307	341900889-0010	19-010	19-010-A-9227-MechRoom	9227	n/a	Pipe insulation to air handler in mechanical room	White/Yellow Fibrous Homogeneous	ND	N/A
10-Jan-19	SC	1315	341900889-0011	19-011	19-011-A-9227-AirHandler	9227	n/a	Air handler expansion material	Biege Fibrous Homogeneous	ND	N/A
10-Jan-19	SC	1305	341900889-0012	19-012	19-012-A-9227-MechRoom	9227	n/a	Overhead pipe insulation in mechanical room-Duct Mastic	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0001	19-013	19-013-A-9214-Floor Tile	9214	P4 DMO#2208300	Main PX SE Corner - Floor Tile + Mastic Yellow	Yellow Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0001A	19-013	19-013-A-9214-Mastic	9214	P4 DMO#2208300	Main PX SE Corner - Floor Tile + Mastic Yellow	Yellow Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0002	19-014	19-014-A-9214-Floor Tile	9214	P4 DMO#2208300	Main PX Office near marker display -Floor Tile + Mastic Yellow	Yellow Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0002A	19-014	19-014-A-9214-Mastic	9214	P4 DMO#2208300	Main PX Office near marker display -Floor Tile + Mastic Yellow	Yellow Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0003	19-015	19-015-A-9214-Floor Tile	9214	P4 DMO#2208300	Main PX electronics aisle near bank - Floor Tile + Mastic Yellow	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0003A	19-015	19-015-A-9214-Mastic	9214	P4 DMO#2208300	Main PX electronics aisle near bank - Floor Tile + Mastic Yellow	Yellow Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0004	19-016	19-016-A-9214-Floor Tile	9214	P4 DMO#2208300	Main PX column near mens clothing - Floor Tile + Mastic Yellow	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0004A	19-016	19-016-A-9214-Mastic	9214	P4 DMO#2208300	Main PX column near mens clothing - Floor Tile + Mastic Yellow	Yellow Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0005	19-017	19-017-A-9214	9214	P4 DMO#2208300	Main PX wood door left of entrance - Black Mastic	Black Non-Fibrous Homogeneous	3%	Chrysotile
24-Jan-19	BD	0400-0900	341901513-0006	19-018	19-018-A-9214-Floor Tile	9214	P4 DMO#2208300	Main PX Wood Dr Lift	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0006A	19-018	19-018-A-9214-Mastic	9214	P4 DMO#2208300	Main PX Wood Dr Lift	Tan Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0007	19-019	19-019-A-9214	9214	P4 DMO#2208300	Main PX wood door left of entrance - Yellow Carpet Adhesive	Yellow Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0008	19-020	19-020-A-9214-Floor Tile	9214	P4 DMO#2208300	Main PX Customer	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0008A	19-020	19-020-A-9214-Mastic	9214	P4 DMO#2208300	Main PX Customer	Tan Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0009	19-021	19-021-A-9214-Floor Tile	9214	P4 DMO#2208300	Main PX Lines Aisle -	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0009A	19-021	19-021-A-9214-Mastic	9214	P4 DMO#2208300	Main PX Lines Aisle -	Yellow Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0010	19-022	19-022-A-9214-Floor Tile	9214	P4 DMO#2208300	Main PX Near	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0010A	19-022	19-022-A-9214-Mastic	9214	P4 DMO#2208300	Main PX Near	Yellow Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0011	19-023	19-023-A-9214-Ceramic Tile	9214	P4 DMO#2208300	Mens Bathroom	Gray Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0011A	19-023	19-023-A-9214-GROUT	9214	P4 DMO#2208300	Mens Bathroom	Black Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0012	19-024	19-024-A-9214-Ceramic Tile	9214	P4 DMO#2208300	Mens Bathroom	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0012A	19-024	19-024-A-9214-GROUT	9214	P4 DMO#2208300	Mens Bathroom	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0013	19-025	19-025-A-9214	9214	P4 DMO#2208300	Mens Bathroom	Gray Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0014	19-026	19-026-A-9214-Ceramic Tile	9214	P4 DMO#2208300	Food Court South	Tan Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0014A	19-026	19-026-A-9214-GROUT	9214	P4 DMO#2208300	Food Court South	Black Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0015	19-027	19-027-A-9214-Ceramic Tile	9214	P4 DMO#2208300	Food Court ATM	Tan Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0015A	19-027	19-027-A-9214-GROUT	9214	P4 DMO#2208300	Food Court ATM	Gray Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0016	19-028	19-028-A-9214-Ceramic Tile	9214	P4 DMO#2208300	FC @ Barber Shop -	Tan Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0016A	19-028	19-028-A-9214-GROUT	9214	P4 DMO#2208300	FC @ Barber Shop -	Gray Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0017	19-029	19-029-A-9214	9214	P4 DMO#2208300	FC @ Barber Shop -	Black Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0018	19-030	19-030-A-9214-Ceramic Tile	9214	P4 DMO#2208300	FC @ Soda Fountain	Tan Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0018A	19-030	19-030-A-9214-GROUT	9214	P4 DMO#2208300	FC @ Soda Fountain	Black Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0019	19-031	19-031-A-9214-Ceramic Tile	9214	P4 DMO#2208300	FC @ West Wall Ind	Tan Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0019A	19-031	19-031-A-9214-GROUT	9214	P4 DMO#2208300	FC @ West Wall Ind	Black Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0020	19-032	19-032-A-9214-Ceramic Tile	9214	P4 DMO#2208300	FC @ East Entrance	Tan Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0020A	19-032	19-032-A-9214-GROUT	9214	P4 DMO#2208300	FC @ East Entrance	Black Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0021	19-033	19-033-A-9214-Ceramic Tile	9214	P4 DMO#2208300	Smoothie Café - Red	Red Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0021A	19-033	19-033-A-9214-GROUT	9214	P4 DMO#2208300	Smoothie Café - Red	Green Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0021B	19-034	19-034-A-9214-Thinset	9214	P4 DMO#2208300	Smoothie Café - Red	Tan Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0022	19-034	19-034-A-9214-Ceramic Tile	9214	P4 DMO#2208300	Smoothie Café -	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0022A	19-034	19-034-A-9214-GROUT	9214	P4 DMO#2208300	Smoothie Café -	Black Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0022B	19-034	19-034-A-9214-Thinset	9214	P4 DMO#2208300	Smoothie Café -	Tan Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0023	19-035	19-035-A-9214-Ceramic Tile	9214	P4 DMO#2208300	Smoothie Café - Red	Red Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0023A	19-035	19-035-A-9214-GROUT	9214	P4 DMO#2208300	Smoothie Café - Red	Gray Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0024	19-036	19-036-A-9214-Drywall	9214	P4 DMO#2208300	Home & Garden	Brown/Gray Fibrous Heterogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0024A	19-036	19-036-A-9214-Joint Compd	9214	P4 DMO#2208300	Home & Garden	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0025	19-037	19-037-A-9214-Floor Tile	9214	P4 DMO#2208300	Home & Garden	Gray Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0025A	19-037	19-037-A-9214-Mastic	9214	P4 DMO#2208300	Home & Garden	Black Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0026	19-038	19-038-A-9214-Floor Tile	9214	P4 DMO#2208300	Home & Garden	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0026A	19-038	19-038-A-9214-Mastic	9214	P4 DMO#2208300	Home & Garden	Tan Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0027	19-039	19-039-A-9214-Floor Tile	9214	P4 DMO#2208300	Home & Garden At	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0027A	19-039	19-039-A-9214-Mastic	9214	P4 DMO#2208300	Home & Garden At	Yellow Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0028	19-040	19-040-A-9214-Floor Tile	9214	P4 DMO#2208300	Home & Garden	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	0400-0900	341901513-0028A	19-040	19-040-A-9214-Mastic	9214	P4 DMO#2208300	Home & Garden	Yellow Non-Fibrous Homogeneous	ND	N/A

Table B-37 2019 Analysis of Asbestos Sample Results

Date	Collector	Time	Lab ID or Shipped Date	Control Number	Sample Number	Bldg Number	WO#	SAMPLE DESCRIPTION	Results		
									Sample Layer	%	Mineral
24-Jan-19	BD	8:00-9:00	341901513-0029	19-041	19-041-A-9214-Floor Tile	9214	P4 DMO#2208300	Home & Garden	White Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	8:00-9:00	341901513-0029A	19-041	19-041-A-9214-Mastic	9214	P4 DMO#2208300	Home & Garden	Yellow Non-Fibrous Homogeneous	ND	N/A
24-Jan-19	BD	8:00-11:30	341901636-0001	19-042	19-042-A-9214-Drywall	9214	P4 DMO#2208300	Drywall Siding Main Entrance	Brown Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0001A	19-042	19-042-A-9214-Texture	9214	P4 DMO#2208300	Drywall Siding Main Entrance	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0002	19-043	19-043-A-9214-Drywall	9214	P4 DMO#2208300	Drywall at Maintenance closet	Brown Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0002A	19-043	19-043-A-9214-Joint	9214	P4 DMO#2208300	Drywall at Maintenance closet	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0003	19-044	19-044-A-9214-Drywall	9214	P4 DMO#2208300	Drywall GNC FC	Brown/White Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0003A	19-044	19-044-A-9214-Texture	9214	P4 DMO#2208300	Drywall GNC FC	White Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0004	19-045	19-045-A-9214-Drywall	9214	P4 DMO#2208300	Drywall near PX maint. closet	Brown/White Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0004A	19-045	19-045-A-9214-Texture	9214	P4 DMO#2208300	Drywall near PX maint. closet	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0005	19-046	19-046-A-9214	9214	P4 DMO#2208300	AC Maint. Closet near PX	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0006	19-047	19-047-A-9214-Drywall	9214	P4 DMO#2208300	Drywall Maint. Closet	Brown/White Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0006A	19-047	19-047-A-9214-Texture	9214	P4 DMO#2208300	Drywall Maint. Closet	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0007	19-048	19-048-A-9214-Drywall	9214	P4 DMO#2208300	Drywall southside wall	Brown/White Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0007A	19-048	19-048-A-9214-Joint	9214	P4 DMO#2208300	Drywall southside wall	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0008	19-049	19-049-A-9214-Floor	9214	P4 DMO#2208300	Maint. Closet rear PX FT & mastic	White Non-Fibrous Homogeneous	<1%	Chrysotile
25-Jan-19	BD	8:00-11:30	341901636-0008A	19-049	19-049-A-9214-Mastic	9214	P4 DMO#2208300	Maint. Closet rear PX FT & mastic	Black Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0009	19-050	19-050-A-9214-Floor	9214	P4 DMO#2208300	Beauty shop 2nd layer FT & yellow mastic	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0009A	19-050	19-050-A-9214-Mastic	9214	P4 DMO#2208300	Beauty shop 2nd layer FT & yellow mastic	Yellow Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0010	19-051	19-051-A-9214-Floor	9214	P4 DMO#2208300	Beauty shop 3rd layer FT & yellow mastic	White Non-Fibrous Homogeneous	2%	Chrysotile
25-Jan-19	BD	8:00-11:30	341901636-0010A	19-051	19-051-A-9214-Mastic	9214	P4 DMO#2208300	Beauty shop 3rd layer FT & yellow mastic	Black Non-Fibrous Homogeneous	3%	Chrysotile
25-Jan-19	BD	8:00-11:30	341901636-0011	19-052	19-052-A-9214-Drywall	9214	P4 DMO#2208300	Beauty shop white drywall	Brown/White Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0011A	19-052	19-052-A-9214-Texture	9214	P4 DMO#2208300	Beauty shop white drywall	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0012	19-053	19-053-A-9214-Floor	9214	P4 DMO#2208300	Beauty shop 2nd layer FT & yellow mastic	Beige Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0012A	19-053	19-053-A-9214-Mastic	9214	P4 DMO#2208300	Beauty shop 2nd layer FT & yellow mastic	Yellow Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0013	19-054	19-054-A-9214-Floor	9214	P4 DMO#2208300	Beauty shop 3rd layer FT & black mastic	Beige Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0013A	19-054	19-054-A-9214-Mastic	9214	P4 DMO#2208300	Beauty shop 3rd layer FT & black mastic	Black Non-Fibrous Homogeneous	6%	Chrysotile
25-Jan-19	BD	8:00-11:30	341901636-0014	19-055	19-055-A-9214-Floor	9214	P4 DMO#2208300	Beauty shop 1st layer FT & yellow mastic	White/Pink Non-Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0014A	19-055	19-055-A-9214-Mastic	9214	P4 DMO#2208300	Beauty shop 1st layer FT & yellow mastic	Tan Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0015	19-056	19-056-A-9214-Flooring	9214	P4 DMO#2208300	Beauty shop 2nd layer FT & yellow mastic	Green Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0015A	19-056	19-056-A-9214-Mastic	9214	P4 DMO#2208300	Beauty shop 2nd layer FT & yellow mastic	Green Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0016	19-057	19-057-A-9214-Drywall	9214	P4 DMO#2208300	Beauty shop white drywall	Brown/White Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0016A	19-057	19-057-A-9214	9214	P4 DMO#2208300	Beauty shop white drywall	White/Blue Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0016B	19-057	19-057-A-9214-Ceramic	9214	P4 DMO#2208300	Beauty shop white drywall	Tan Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0017	19-058	19-058-A-9214-Floor	9214	P4 DMO#2208300	Beauty shop green floor tile	Green Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0017A	19-058	19-058-A-9214-Ceramic	9214	P4 DMO#2208300	Beauty shop green floor tile	White/Green Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0017B	19-058	19-058-A-9214-Grout	9214	P4 DMO#2208300	Beauty shop green floor tile	Gray Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0018	19-059	19-059-A-9214-Floor	9214	P4 DMO#2208300	Beauty shop 2nd layer FT	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0018A	19-059	19-059-A-9214-Mastic	9214	P4 DMO#2208300	Beauty shop 2nd layer FT	Yellow Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0019	19-060	19-060-A-9214-Floor	9214	P4 DMO#2208300	Beauty shop 3rd layer FT	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0019A	19-060	19-060-A-9214-Mastic	9214	P4 DMO#2208300	Beauty shop 3rd layer FT	Black Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0020	19-061	19-061-A-9214	9214	P4 DMO#2208300	Beauty shop kitchen pipe insulation	Yellow Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0021	19-062	19-062-A-9214	9214	P4 DMO#2208300	Beauty shop kitchen pipe tape	Silver/Beige Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0022	19-063	19-063-A-9214-Floor	9214	P4 DMO#2208300	Barber shop closet top layer ft & mastic	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0022A	19-063	19-063-A-9214-Mastic	9214	P4 DMO#2208300	Barber shop closet top layer ft & mastic	Tan Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0023	19-064	19-064-A-9214-Floor	9214	P4 DMO#2208300	Barber shop closet bottom layer ft & black mastic	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0023A	19-064	19-064-A-9214-Mastic	9214	P4 DMO#2208300	Barber shop closet bottom layer ft & black mastic	Black Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0024	19-065	19-065-A-9214-Texture	9214	P4 DMO#2208300	Wall surfacing material outside barber shop	Tan Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0024A	19-065	19-065-A-9214-Texture	9214	P4 DMO#2208300	Wall surfacing material outside barber shop	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0025	19-066	19-066-A-9214	9214	P4 DMO#2208300	Wall drywall outside barber shop	Brown/Gray Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0026	19-067	19-067-A-9214-Texture	9214	P4 DMO#2208300	Wall surfacing material outside barber shop	Tan Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0026A	19-067	19-067-A-9214-Texture	9214	P4 DMO#2208300	Wall surfacing material outside barber shop	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0027	19-068	19-068-A-9214-Texture	9214	P4 DMO#2208300	Left wall near Home n Garden white surface material	Tan Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0027A	19-068	19-068-A-9214-Texture	9214	P4 DMO#2208300	Left wall near Home n Garden white surface material	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0028	19-069	19-069-A-9214-Texture	9214	P4 DMO#2208300	Wall near car rental office white surface material	Tan Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0028A	19-069	19-069-A-9214-Texture	9214	P4 DMO#2208300	Wall near car rental office white surface material	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0029	19-070	19-070-A-9214-Drywall	9214	P4 DMO#2208300	closet drywall near drink fountain	Brown/White Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0029A	19-070	19-070-A-9214-Joint	9214	P4 DMO#2208300	closet drywall near drink fountain	White Non-Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0029B	19-070	19-070-A-9214-Texture	9214	P4 DMO#2208300	closet drywall near drink fountain	White Fibrous Homogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0030	19-071	19-071-A-9214	9214	P4 DMO#2208300	drywall near outside entrance home n garden	Brown/White Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0031	19-072	19-072-A-9214-Drywall	9214	P4 DMO#2208300	drywall at fire pull station	Brown/White Fibrous Heterogeneous	ND	N/A
25-Jan-19	BD	8:00-11:30	341901636-0031A	19-072	19-072-A-9214-Texture	9214	P4 DMO#2208300	drywall at fire pull station	White Non-Fibrous Homogeneous	ND	N/A

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
6-Jan-20	SF	GCAL2200101716	20-001	20-001-W-30810-ExPaint	30810	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
6-Jan-20	SF	GCAL2200101716	20-001	20-001-W-30810-ExPaint	30810	EPA 1311/6020B	Barium	0.31	mg/L	-	0.1	100	No	D005
6-Jan-20	SF	GCAL2200101716	20-001	20-001-W-30810-ExPaint	30810	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
6-Jan-20	SF	GCAL2200101716	20-001	20-001-W-30810-ExPaint	30810	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
6-Jan-20	SF	GCAL2200101716	20-001	20-001-W-30810-ExPaint	30810	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
6-Jan-20	SF	GCAL2200101716	20-001	20-001-W-30810-ExPaint	30810	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
6-Jan-20	SF	GCAL2200101716	20-001	20-001-W-30810-ExPaint	30810	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
6-Jan-20	SF	GCAL2200101926	20-002	20-002-W-6813-PaintMR	6813	EPA 1311/7470A	Mercury	-	mg/L	-	0.02	2	No	D009
6-Jan-20	SF	GCAL2200101926	20-003	20-003-W-6813-PaintRR	6813	EPA 6020B	Lead	2050	ug/kg	-	1280	5	Totals	D008
8-Jan-20	SF	GCAL2200101926	20-004	20-004-W-6813-TileRR	6813	EPA 6020B	Lead	39300	ug/kg	-	1280	5	Totals	D008
17-Jan-20	SF	GCAL220012814	20-005	20-005-W-6901-ExPaint	6901	EPA 6020B	Lead	3930	ug/kg	-	1280	5	Totals	D008
27-Jan-20	AM	GCAL220012814	20-006	20-006-W-1406-RAGS	1406	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
27-Jan-20	AM	GCAL220012814	20-006	20-006-W-1406-RAGS	1406	EPA 1311/6020B	Barium	0.25	mg/L	U	0.1	100	No	D005
27-Jan-20	AM	GCAL220012814	20-006	20-006-W-1406-RAGS	1406	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
27-Jan-20	AM	GCAL220012814	20-006	20-006-W-1406-RAGS	1406	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
27-Jan-20	AM	GCAL220012814	20-006	20-006-W-1406-RAGS	1406	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
27-Jan-20	AM	GCAL220012814	20-006	20-006-W-1406-RAGS	1406	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	5	No	D010
27-Jan-20	AM	GCAL220012814	20-006	20-006-W-1406-RAGS	1406	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 1311/7470A	Mercury	-	mg/L	U	0.1	5	No	D009
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 1010A	Flashpoint	>170	DEG F	-	50.0	<140	No	D001
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 1311/6020B	Barium	-	mg/L	U	0.1	100	No	D005
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D009
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 1010A	Flashpoint	>170	DEG F	-	50.0	<140	No	D001
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 9012B	Reactive Cyanide	-	mg/kg	U	250.0	-	No	D003
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 9034	Reactive Sulfide	-	mg/kg	U	250.0	-	No	D003
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 9045D	pH	7.94	pH Units	-	1.0	Ph < 2 or > 12.5	No	D002
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 8015C GRO	Gas. Range Organics	1040000	ug/Kg	-	209000	-	No	D004
27-Jan-20	AM	GCAL220012814	20-007	20-007-W-910-MOPIG	910	EPA 8015C DRO	Diesel Range Organics	1830000	ug/Kg	-	600000	-	No	D004
27-Jan-20	AM	GCAL220012814	20-008	20-008-W-8369-RAGS	8369	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
27-Jan-20	AM	GCAL220012814	20-008	20-008-W-8369-RAGS	8369	EPA 1311/6020B	Barium	2.91	mg/L	U	0.1	100	No	D005
27-Jan-20	AM	GCAL220012814	20-008	20-008-W-8369-RAGS	8369	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
27-Jan-20	AM	GCAL220012814	20-008	20-008-W-8369-RAGS	8369	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
27-Jan-20	AM	GCAL220012814	20-008	20-008-W-8369-RAGS	8369	EPA 1311/6020B	Lead	14.6	mg/L	U	0.1	5	No	D008
27-Jan-20	AM	GCAL220012814	20-008	20-008-W-8369-RAGS	8369	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
27-Jan-20	AM	GCAL220012814	20-008	20-008-W-8369-RAGS	8369	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
27-Jan-20	AM	GCAL220012814	20-008	20-008-W-8369-RAGS	8369	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D009
27-Jan-20	AM	GCAL220012814	20-008	20-008-W-8369-RAGS	8369	EPA 1010A	Flashpoint	>170	DEG F	-	50.0	<140	No	D001
27-Jan-20	AM	GCAL220012814	20-008	20-008-W-8369-RAGS	8369	EPA 9012B	Reactive Cyanide	-	mg/kg	U	250.0	-	No	D003
27-Jan-20	AM	GCAL220012814	20-008	20-008-W-8369-RAGS	8369	EPA 9034	Reactive Sulfide	-	mg/kg	U	250.0	-	No	D003
27-Jan-20	AM	GCAL220012814	20-008	20-008-W-8369-RAGS	8369	EPA 9045D	pH	8.44	pH Units	-	1.0	Ph < 2 or > 12.5	No	D002
27-Jan-20	AM	GCAL220012814	20-009	20-009-W-1902-PIGS	1902	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
27-Jan-20	AM	GCAL220012814	20-009	20-009-W-1902-PIGS	1902	EPA 1311/6020B	Barium	0.15	mg/L	U	0.1	100	No	D005
27-Jan-20	AM	GCAL220012814	20-009	20-009-W-1902-PIGS	1902	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
27-Jan-20	AM	GCAL220012814	20-009	20-009-W-1902-PIGS	1902	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
27-Jan-20	AM	GCAL220012814	20-009	20-009-W-1902-PIGS	1902	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
27-Jan-20	AM	GCAL220012814	20-009	20-009-W-1902-PIGS	1902	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
27-Jan-20	AM	GCAL220012814	20-009	20-009-W-1902-PIGS	1902	EPA 1311/7470A	Mercury	-	mg/L	U	0.1	5	No	D011
27-Jan-20	AM	GCAL220012814	20-009	20-009-W-1902-PIGS	1902	EPA 1010A	Flashpoint	>170	DEG F	-	50.0	<140	No	D009
27-Jan-20	AM	GCAL220012814	20-009	20-009-W-1902-PIGS	1902	EPA 9012B	Reactive Cyanide	-	mg/kg	U	250.0	-	No	D003
27-Jan-20	AM	GCAL220012814	20-009	20-009-W-1902-PIGS	1902	EPA 9034	Reactive Sulfide	-	mg/kg	U	250.0	-	No	D003
27-Jan-20	AM	GCAL220012814	20-009	20-009-W-1902-PIGS	1902	EPA 9045D	pH	8.75	pH Units	-	1.0	Ph < 2 or > 12.5	No	D002
27-Jan-20	AM	GCAL220012814	20-009	20-009-W-1902-PIGS	1902	EPA 8015C GRO	Gas. Range Organics	1790000	ug/Kg	-	209000	-	No	D004
27-Jan-20	AM	GCAL220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 8015C DRO	Diesel Range Organics	130000000	ug/Kg	-	600000	-	No	D004
27-Jan-20	AM	GCAL220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 1311/6020B	Arsenic	0.13	mg/L	U	0.1	5	No	D004
27-Jan-20	AM	GCAL220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 1311/6020B	Barium	0.17	mg/L	U	0.1	100	No	D005
27-Jan-20	AM	GCAL220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 1311/6020B	Cadmium	1.01	mg/L	U	0.1	1	No	D006
27-Jan-20	AM	GCAL220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 1311/6020B	Chromium	0.26	mg/L	U	0.1	5	No	D007
27-Jan-20	AM	GCAL220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 1311/6020B	Lead	0.11	mg/L	U	0.1	5	No	D008
27-Jan-20	AM	GCAL220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
27-Jan-20	AM	GCAL220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
27-Jan-20	AM	GCAL220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D009
27-Jan-20	AM	GCAL220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 1010A	Flashpoint	>170	DEG F	-	50.0	<140	No	D001
27-Jan-20	AM	GCAL220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 9012B	Reactive Cyanide	-	mg/kg	U	250.0	-	No	D003
27-Jan-20	AM	GCAL220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 9034	Reactive Sulfide	-	mg/kg	U	250.0	-	No	D003

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
27-Jan-20	AM	GCAL/220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 9045D	pH	11.7	pH Units	-	1.0	Ph < 2 or > 12.5	No	D002
27-Jan-20	AM	GCAL/220012814	20-010	20-010-W-30104-EngineWash	30104	EPA 1311/8270C	Cresols	7.55	mg/L	U	1	200	No	D026
13-Feb-20	SF	GCAL/22002143901	20-011	20-011-W-5910-Wall-Paint#1	5910	EPA 6020B	Lead	170000	ug/kg	-	1280	5	Totals	D008
13-Feb-20	SF	GCAL/22002143902	20-012	20-012-W-5910-Doorway-Paint#1	5910	EPA 6020B	Lead	15000	ug/kg	-	1280	5	Totals	D008
13-Feb-20	SF	GCAL/22002143903	20-013	20-013-W-5910-Wall-Paint#3	5910	EPA 6020B	Lead	21400	ug/kg	-	1280	5	Totals	D008
13-Feb-20	SF	GCAL/22002143904	20-014	20-014-W-5910-Doorway-Paint#3	5910	EPA 6020B	Lead	141000	ug/kg	-	1280	5	Totals	D008
13-Feb-20	SF	GCAL/22002143905	20-015	20-015-W-5910-Wall-Paint#2	5910	EPA 6020B	Lead	8000	ug/kg	-	1280	5	Totals	D008
13-Feb-20	SF	GCAL/22002143906	20-016	20-016-W-5910-Doorway-Paint#2	5910	EPA 6020B	Lead	117000	ug/kg	-	1280	5	Totals	D008
26-Feb-20	SC	GCAL/22002281201	20-017	20-017-W-40153-Bridge-Paint	40153	EPA 6020B	Lead	15000000	ug/kg	-	1280	5	Totals	D008
11-Mar-20	SC	GCAL/220031206	20-018	20-018-W-401110-Street-B&P-Paint	40110	EPA 6020B	Lead	2810	ug/kg	-	1280	5	Totals	D008
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 8015C GRO	Gas, Range Organics	2010000	ug/kg	-	650000	-	No	-
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 8015C DRO	Diesel Range Organics	66300000	ug/kg	-	3000000	-	No	-
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 1311/6020B	Barium	-	mg/L	U	0.1	100	No	D005
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 1311/7470A	Mercury	-	DEG F	-	0.002	0.2	No	D009
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 1010A	Flashpoint	>170	DEG F	-	50.0	<140	No	D001
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 9012B	Reactive Cyanide	-	mg/kg	U	250.0	-	No	D003
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 9034	Reactive Sulfide	-	mg/kg	U	250.0	-	No	D003
13-May-20	BM	GCAL/220051424	20-019	20-019-W-30705-CarM&P	30705	EPA 9045D	pH	8.67	pH Units	-	1.0	Ph < 2 or > 12.5	No	D002
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	No	D029
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D028
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.5	200	No	D035
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8260B	Benzene	-	mg/L	U	0.25	0.5	No	D018
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	6	No	D022
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	0.7	No	D039
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	0.5	No	D040
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	No	D026
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	Hevachloroethane	-	mg/L	U	0.5	3	No	D034
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	p-Cresol	-	mg/L	U	0.5	200	No	D023
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D037
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	No	D038
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 8015C GRO	Gas, Range Organics	-	ug/L	-	4100000	-	No	-
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 8015C DRO	Diesel Range Organics	24000000	ug/L	-	12000000	-	No	-
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/6020B	Barium	-	mg/L	U	0.1	100	No	D005
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/6020B	Cadmium	0.82	mg/L	U	0.1	1	No	D006
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D009
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8081B	Chlordane (Technical)	-	mg/L	U	0.04	0.03	No	D012
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8081B	Endrin	-	mg/L	U	0.02	0.02	No	D013
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8081B	gamma-BHC (Lindane)	-	mg/L	U	0.08	0.008	No	D031
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8081B	Heptachlor	-	mg/L	U	0.04	-	No	D031
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8081B	Heptachlor epoxide	-	mg/L	U	0.04	-	No	D014
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8081B	Methoxychlor	-	mg/L	U	0.1	10	No	D015
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8081B	Toxaphene	-	mg/L	U	0.5	0.5	No	D018
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8151A	2,4,5-TP (Silvex)	-	mg/L	U	1	-	No	-
13-May-20	BM	GCAL/220051424	20-020	20-020-W-60127-SheilWH	60127	EPA 1311/8151A	2,4-D	-	mg/L	U	2.4-D	10	No	D029
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Sheil	60104	EPA 1311/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	No	D029
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Sheil	60104	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D028
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Sheil	60104	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.25	200	No	D035
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Sheil	60104	EPA 1311/8260B	Benzene	-	mg/L	U	0.25	0.5	No	D018
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Sheil	60104	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Sheil	60104	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Sheil	60104	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	6	No	D022
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Sheil	60104	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	0.7	No	D039

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	No	D040
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	No	D043
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	D041
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	D030
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	Cresols	-	mg/L	U	1	No	D026
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	D033
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	D034
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	No	D024/D025
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	No	D023
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	D037
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	D038
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 8015C GRO	Gas. Range Organics	8160000	ug/L	Gas. Range Organics	400000	No	
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 8015C GRO	Diesel Range Organics	-	mg/L	U	0.1	No	D004
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	D005
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/6020B	Barium	0.41	mg/L	U	100	No	D006
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/6020B	Cadmium	1.05	mg/L	U	0.1	Yes	D006
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	No	D007
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	D008
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	D010
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/7470A	Silver	-	mg/L	U	0.002	No	D011
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8081B	Mercury	-	mg/L	U	0.002	No	D009
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8081B	Chlordane (Technical)	-	mg/L	U	0.03	No	
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8081B	Endrin	-	mg/L	U	0.04	No	D012
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8081B	gamma-BHC (Lindane)	-	mg/L	U	0.02	No	D013
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8081B	Heptachlor	-	mg/L	U	0.08	No	D031
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8081B	Heptachlor epoxide	-	mg/L	U	0.04	No	
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8081B	Methoxychlor	-	mg/L	U	0.1	No	D014
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8081B	Toxaphene	-	mg/L	U	0.5	No	D015
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8151A	2,4,5-TP (Slvex)	-	mg/L	U	1	No	
13-May-20	BM	GCAL/220051424	20-021	20-021-W-60104-Shell	60104	EPA 1311/8151A	2,4-D	-	mg/L	U	10	No	
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 8015C GRO	Gas. Range Organics	639000	ug/kg	Gas. Range Organics	435000	No	
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 1311/6020B	Diesel Range Organics	-	ug/kg	U	3000000	No	
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	D004
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 1311/6020B	Barium	0.16	mg/L	U	0.1	No	D005
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	No	D006
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	No	D007
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	D008
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	D010
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 1311/6020B	Silver	-	mg/L	U	0.1	No	D011
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	No	D009
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 1010A	Flashpoint	>170	DEG F	-	50.0	No	D001
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 9012B	Reactive Cyanide	-	mg/kg	U	250.0	No	D003
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 9034	Reactive Sulfide	-	mg/kg	U	250.0	No	D003
13-May-20	BM	GCAL/220051424	20-022	20-022-W-60129-Shell/MP	60129	EPA 9045D	pH	7.02	pH Units	-	1.0	No	D002
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	No	D029
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.25	No	D028
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.5	No	D035
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8260B	Benzene	57.7	mg/L	U	200	No	D018
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	No	D019
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	No	D021
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	No	D022
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	No	D039
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	No	D040
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	No	D043
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	D041
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	D030
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	Cresols	-	mg/L	U	1	No	D026
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	D033
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	D034
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	No	D024/D025
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.500	No	D023
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.5	No	D037
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	D038
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	D004
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/6020B	Barium	4.7	mg/L	U	0.1	No	D005
13-May-20	BM	GCAL/220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	No	D006

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13116020B	Chromium	-	mg/L	U	0.1	No	D007
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13116020B	Lead	-	mg/L	U	0.1	No	D008
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13116020B	Selenium	-	mg/L	U	0.1	No	D010
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13116020B	Silver	-	mg/L	U	0.1	No	D011
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13117470A	Mercury	-	mg/L	U	0.002	No	D009
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13116081B	Chlordane (Technical)	-	mg/L	U	0.03	No	D012
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13116081B	Endrin	-	mg/L	U	0.04	No	D013
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13116081B	gamma-BHC (Lindane)	-	mg/L	U	0.02	No	D013
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13116081B	Heptachlor	-	mg/L	U	0.08	No	D014
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13116081B	Heptachlor epoxide	-	mg/L	U	0.04	No	D014
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13116081B	Methoxychlor	-	mg/L	U	0.1	No	D015
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13118151A	Toxaphene	-	mg/L	U	0.5	No	D015
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13118151A	2,4,5-TP (Silvex)	-	mg/L	U	1	No	D015
13-May-20	BM	GCAL220051424	20-023	20-023-W-60129-PaintRags	60129	EPA 13118151A	2,4-D	-	mg/L	U	10	No	D015
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118260B	1,1-Dichloroethene	-	mg/L	U	0.5	No	D029
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118260B	1,2-Dichloroethane	-	mg/L	U	0.25	No	D028
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118260B	2-Butanone	-	mg/L	U	0.5	No	D035
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118260B	Benzene	-	mg/L	U	0.25	No	D018
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118260B	Carbon tetrachloride	-	mg/L	U	0.25	No	D019
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118260B	Chlorobenzene	-	mg/L	U	0.5	No	D021
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118260B	Chloroform	-	mg/L	U	0.5	No	D022
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118260B	Tetrachloroethene	-	mg/L	U	0.5	No	D039
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118260B	Trichloroethene	-	mg/L	U	0.25	No	D040
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	Vinyl chloride	-	mg/L	U	0.1	No	D043
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	D041
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	2,4-Dinitrotoluene	-	mg/L	U	0.13	No	D030
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	Cresols	-	mg/L	U	1	No	D026
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	D033
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	Hexachloroethane	-	mg/L	U	0.5	No	D034
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	m,p-Cresol	-	mg/L	U	0.5	No	D024/D025
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	o-Cresol	-	mg/L	U	0.5	No	D023
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	Pentachlorophenol	-	mg/L	U	0.500	No	D037
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118270C	Pyridine	-	mg/L	U	0.5	No	D038
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 8015C GRO	Gas. Range Organics	-	ug/L	U	885000	No	
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 8015C DRO	Diesel Range Organics	-	ug/L	U	240000	No	
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116020B	Arsenic	-	mg/L	U	0.1	No	D004
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116020B	Barium	-	mg/L	U	0.1	No	D005
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116020B	Cadmium	0.59	mg/L	U	1	No	D006
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116020B	Chromium	-	mg/L	U	0.1	No	D007
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116020B	Lead	-	mg/L	U	5	No	D008
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116020B	Selenium	-	mg/L	U	1	No	D010
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116020B	Silver	-	mg/L	U	0.1	No	D011
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13117470A	Mercury	-	mg/L	U	0.002	No	D009
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116081B	Chlordane (Technical)	-	mg/L	U	0.03	No	D012
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116081B	Endrin	-	mg/L	U	0.04	No	D012
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116081B	gamma-BHC (Lindane)	-	mg/L	U	0.02	No	D013
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116081B	Heptachlor	-	mg/L	U	0.08	No	D031
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116081B	Heptachlor epoxide	-	mg/L	U	0.04	No	D031
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116081B	Methoxychlor	-	mg/L	U	0.1	No	D014
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13116081B	Toxaphene	-	mg/L	U	0.5	No	D015
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118151A	2,4,5-TP (Silvex)	-	mg/L	U	0.5	No	D015
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118151A	2,4-D	-	mg/L	U	1	No	D015
13-May-20	BM	GCAL220051424	20-024	20-024-W-60105-Shell	60105	EPA 13118151A	2,4-D	-	mg/L	U	10	No	D015
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 8015C GRO	Gas. Range Organics	-	ug/kg	U	450000	No	
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 8015C DRO	Diesel Range Organics	-	ug/kg	U	1200000	No	
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 13116020B	Arsenic	-	mg/L	U	0.1	No	D004
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 13116020B	Barium	-	mg/L	U	0.1	No	D005
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 13116020B	Cadmium	0.46	mg/L	U	1	No	D006
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 13116020B	Chromium	-	mg/L	U	0.1	No	D007
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 13116020B	Lead	-	mg/L	U	5	No	D008
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 13116020B	Selenium	-	mg/L	U	0.1	No	D010
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 13116020B	Silver	-	mg/L	U	0.1	No	D011
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 13117470A	Mercury	-	mg/L	U	0.002	No	D009
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 1010A	Flashpoint	>170	DEG F	-	50.0	No	D001
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 9012B	Reactive Cyanide	-	mg/kg	U	250.0	No	D003
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 9034	Reactive Sulfide	-	mg/kg	U	250.0	No	D003
13-May-20	BM	GCAL220051424	20-025	20-025-W-50211-HandcymP	50211	EPA 9045D	pH	7.79	pH Units	-	1.0	No	D002
13-May-20	BM	GCAL220051424	20-026	20-026-W-25161-Knox	25161	EPA 8015C GRO	Gas. Range Organics	-	ug/kg	U	476000	No	
13-May-20	BM	GCAL220051424	20-026	20-026-W-25161-Knox	25161	EPA 8015C DRO	Diesel Range Organics	-	ug/kg	U	1200000	No	
13-May-20	BM	GCAL220051424	20-026	20-026-W-25161-Knox	25161	EPA 13116020B	Arsenic	-	mg/L	U	0.1	No	D004
13-May-20	BM	GCAL220051424	20-026	20-026-W-25161-Knox	25161	EPA 13116020B	Barium	0.31	mg/L	U	0.1	No	D005

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
13-May-20	BM	GCAL/220051424	20-026	20-026-W-25161-Knox	25161	EPA 1311/6020B	Cadmium	0.14	mg/L	U	0.1	1	No	D006
13-May-20	BM	GCAL/220051424	20-026	20-026-W-25161-Knox	25161	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
13-May-20	BM	GCAL/220051424	20-026	20-026-W-25161-Knox	25161	EPA 1311/6020B	Lead	0.3	mg/L	U	0.1	5	No	D010
13-May-20	BM	GCAL/220051424	20-026	20-026-W-25161-Knox	25161	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D011
13-May-20	BM	GCAL/220051424	20-026	20-026-W-25161-Knox	25161	EPA 1311/6020B	Silver	-	mg/L	U	0.01	5	No	D009
13-May-20	BM	GCAL/220051424	20-026	20-026-W-25161-Knox	25161	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D001
13-May-20	BM	GCAL/220051424	20-026	20-026-W-25161-Knox	25161	EPA 1010A	Flashpoint	>170	DEG F	U	50.0	<140	No	D003
13-May-20	BM	GCAL/220051424	20-026	20-026-W-25161-Knox	25161	EPA 9012B	Reactive Cyanide	-	mg/kg	U	250.0	-	No	D003
13-May-20	BM	GCAL/220051424	20-026	20-026-W-25161-Knox	25161	EPA 8034	Reactive Sulfide	-	mg/kg	U	250.0	-	No	D003
13-May-20	BM	GCAL/220051424	20-026	20-026-W-25161-Knox	25161	EPA 9045D	pH	8.35	pH Units	-	1.0	Ph < 2 or > 12.5	No	D002
13-May-20	AT	GCAL/220051424	20-027	20-027-W-21041-AeratorParticles	21041	EPA 6020B	Lead	-	ug/kg	-	1280	5	Totals	D008
27-May-20	SC	GCAL/220060907	20-028	20-028-W-9322-BlockPaint	9322	EPA 6020B	Lead	43400	ug/kg	-	1280	5	Totals	D008
4-Jun-20	SC	GCAL/220060907	20-029	20-029-W-9322-BlockPaint	9322	EPA 6020B	Lead	172000	ug/kg	-	1280	5	Totals	D008
4-Jun-20	SC	GCAL/220060907	20-030	20-030-W-9322-SlucoPaint	9322	EPA 6020B	Lead	-	ug/L	U	0.04	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	4,4'-DDD	-	ug/L	U	0.02	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	4,4'-DDE	-	ug/L	U	0.04	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	4,4'-DDT	-	ug/L	U	0.04	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	Aldrin	-	ug/L	U	0.04	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	Dieldrin	-	ug/L	U	0.04	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	Endosulfan I	-	ug/L	U	0.04	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	Endosulfan II	-	ug/L	U	0.05	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	Endosulfan sulfate	-	ug/L	U	0.05	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	Endrin	-	ug/L	U	0.04	0.02	No	D012
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	Endrin aldehyde	-	ug/L	U	0.08	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	Endrin ketone	-	ug/L	U	0.04	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	Heptachlor	-	ug/L	U	0.08	-	No	D031
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	Heptachlor epoxide	-	ug/L	U	0.04	0.008	No	D014
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	Methoxychlor	-	ug/L	U	0.1	10	No	D015
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	Toxaphene	-	ug/L	U	0.5	0.5	No	D020
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	alpha-BHC	-	ug/L	U	0.04	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	alpha-Chlordane	-	ug/L	U	0.04	0.03	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	beta-BHC	-	ug/L	U	0.04	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	delta-BHC	-	ug/L	U	0.04	-	No	N/A
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	gamma-BHC (Lindane)	-	ug/L	U	0.02	0.4	No	D013
29-Jun-20	AM	GCAL/2200630401	20-031	20-031-W-1490-PestRisate	1490	EPA 8081B	gamma-Chlordane	-	mg/L	U	0.04	0.03	No	D020
15-Jul-20	SC	GCAL/2200722002	20-032	20-032-W-112-Whitenitor	112	EPA 6020B	Lead	3430	ug/kg	-	388	5	Totals	D008
15-Jul-20	SC	GCAL/2200722002	20-033	20-033-W-112-Blackterior	112	EPA 6020B	Lead	473000	ug/kg	-	4550	5	Totals	D008
21-Jul-20	SC	GCAL/2200722002	20-034	20-034-W-5914-InteriorPaint	5914	EPA 6020B	Lead	8150	ug/kg	-	400	5	Totals	D008
30-Jul-20	SC	GCAL/22008063701	20-035	20-035-W-24113-BlueInteriorPaint	24113	EPA 6020B	Lead	7320	ug/kg	-	400	5	Totals	D008
30-Jul-20	SC	GCAL/22008063702	20-036	20-036-W-24113-mBlueWallPl	24113	EPA 6020B	Lead	10000	ug/kg	-	400	5	Totals	D008
30-Jul-20	SC	GCAL/22008063703	20-037	20-037-W-24113-E-DoorPl	24113	EPA 6020B	Lead	912	ug/kg	-	641	5	Totals	D008
30-Jul-20	SC	GCAL/22008063704	20-038	20-038-W-24113-E-BlockPl	24113	EPA 6020B	Lead	189000	ug/kg	-	331	5	Totals	D008
21-Aug-20	SC	GCAL/22008256901	20-039	20-039-W-8920-wood roofing felt	8920	EPA 6020B	Lead	2460	ug/kg	-	391.000	5	Totals	D008
18-Sep-20	SC	GCAL/22008256901	20-039	20-039-W-8920-wood roofing felt	8920	EPA 1311/6020B	Lead	-	mg/L	U	0.090	-	No	D008
10-Nov-20	TF	PAGE/22011122901	20-040	20-040-W-5801-slaps	5801	EPA 6020B	Lead	22800000	ug/kg	-	36000.000	5	Totals	D008
10-Nov-20	TF	PAGE/22011122901	20-041	20-041-W-1436-OWS	1436	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
10-Nov-20	TF	PAGE/22011122901	20-041	20-041-W-1436-OWS	1436	EPA 1030	Ignitable	-	mm/sec	-	2.000	2	No	D001
10-Nov-20	TF	PAGE/22011122901	20-041	20-041-W-1436-OWS	1436	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	250.000	-	No	D003
10-Nov-20	TF	PAGE/22011122901	20-041	20-041-W-1436-OWS	1436	EPA 9034	Reactivity Sulfide	-	mg/kg	-	250.000	-	No	D003
10-Nov-20	TF	PAGE/22011122901	20-041	20-041-W-1436-OWS	1436	EPA 9045D	pH	7.18	pH Units	-	1.000	Ph < 2 or > 12.5	No	D002
10-Nov-20	TF	PAGE/22011122902	20-042	20-042-W-50040-OWS	50040	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
10-Nov-20	TF	PAGE/22011122902	20-042	20-042-W-50040-OWS	50040	EPA 1030	Ignitable	-	mm/sec	-	2.000	2	No	D001
10-Nov-20	TF	PAGE/22011122902	20-042	20-042-W-50040-OWS	50040	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	250.000	-	No	D003
10-Nov-20	TF	PAGE/22011122902	20-042	20-042-W-50040-OWS	50040	EPA 9034	Reactivity Sulfide	-	mg/kg	-	250.000	-	No	D003
10-Nov-20	TF	PAGE/22011122902	20-042	20-042-W-50040-OWS	50040	EPA 9045D	pH	5.61	pH Units	-	1.000	Ph < 2 or > 12.5	No	D002
10-Nov-20	TF	PAGE/22011122903	20-043	20-043-W-30310-OWS	30310	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
10-Nov-20	TF	PAGE/22011122903	20-043	20-043-W-30310-OWS	30310	EPA 1030	Ignitable	-	mm/sec	-	2.000	2	No	D001
10-Nov-20	TF	PAGE/22011122903	20-043	20-043-W-30310-OWS	30310	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	250.000	-	No	D003
10-Nov-20	TF	PAGE/22011122903	20-043	20-043-W-30310-OWS	30310	EPA 9034	Reactivity Sulfide	-	mg/kg	-	250.000	-	No	D003
10-Nov-20	TF	PAGE/22011122903	20-043	20-043-W-30310-OWS	30310	EPA 9045D	pH	6.83	pH Units	-	1.000	Ph < 2 or > 12.5	No	D002
10-Nov-20	TF	PAGE/22011122904	20-044	20-044-W-60143-OWS	60143	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
10-Nov-20	TF	PAGE/22011122904	20-044	20-044-W-60143-OWS	60143	EPA 1030	Ignitable	-	mm/sec	-	2.000	2	No	D001
10-Nov-20	TF	PAGE/22011122904	20-044	20-044-W-60143-OWS	60143	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	250.000	-	No	D003
10-Nov-20	TF	PAGE/22011122904	20-044	20-044-W-60143-OWS	60143	EPA 9034	Reactivity Sulfide	-	mg/kg	-	250.000	-	No	D003
10-Nov-20	TF	PAGE/22011122905	20-045	20-045-W-30111-OWS	30111	EPA 9045D	pH	6.86	pH Units	-	1.000	Ph < 2 or > 12.5	No	D002
10-Nov-20	TF	PAGE/22011122905	20-045	20-045-W-30111-OWS	30111	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
10-Nov-20	TF	PAGE/22011122905	20-045	20-045-W-30111-OWS	30111	EPA 1030	Ignitable	-	mm/sec	-	2.000	2	No	D001
10-Nov-20	TF	PAGE/22011122905	20-045	20-045-W-30111-OWS	30111	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	250.000	-	No	D003
10-Nov-20	TF	PAGE/22011122905	20-045	20-045-W-30111-OWS	30111	EPA 9034	Reactivity Sulfide	-	mg/kg	-	250.000	-	No	D003
10-Nov-20	TF	PAGE/22011122905	20-045	20-045-W-30111-OWS	30111	EPA 9045D	pH	6.8	pH Units	-	1.000	Ph < 2 or > 12.5	No	D002
12-Nov-20	TF	PAGE/22011132901	20-046	20-046-W-25161-OWS	25161	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
12-Nov-20	TF	PAGE/22011132901	20-046	20-046-W-25161-OWS	25161	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
12-Nov-20	TF	PAGE/22011132901	20-046	20-046-W-25161-OWS	25161	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
12-Nov-20	TF	PAGE/22011132901	20-046	20-046-W-25161-OWS	25161	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier			
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/8270C	Cresols	-	mg/L	U	1	No	D026
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	D033
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	3	No	D034
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	200	No	D024/D025
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/8270C	o-Cresol	-	mg/L	U	200	No	D023
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	D037
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/8270C	Pyridine	-	mg/L	U	5	No	D038
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/6020B	Arsenic	-	mg/L	U	5	No	D004
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/6020B	Barium	0.12	mg/L	U	100	No	D005
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/6020B	Cadmium	0.1	mg/L	U	1	No	D006
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/6020B	Chromium	0.1	mg/L	U	0.1	No	D007
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/6020B	Lead	0.1	mg/L	U	5	No	D008
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/6020B	Selenium	0.1	mg/L	U	0.1	No	D010
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/6020B	Silver	0.1	mg/L	U	5	No	D011
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	No	D009
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 1010A	Flash Point	>170	DEG F	-	50,000	No	D001
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	D003
12-Nov-20	TF	PACE22011132901	20-046	20-046-W-25 161-OWS	251161	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	251002	pH	pH	6.2	pH Units	-	1,000	No	D002
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	251002	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	251002	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	D041
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	251002	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	251002	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.13	No	D030
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	251002	EPA 1311/8270C	Cresols	-	mg/L	U	200	No	D026
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	251002	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	251002	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	D033
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	251002	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	3	No	D034
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	251002	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	200	No	D024/D025
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	1902	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	1902	EPA 1311/8270C	o-Cresol	-	mg/L	U	2	No	D038
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	1902	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	D037
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	1902	EPA 1311/8270C	Pyridine	-	mg/L	U	5	No	D038
13-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8081B	Chlordane (Technical)	-	mg/L	U	0.03	No	D002
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	251002	EPA 9045D	pH	7.02	pH Units	-	1,000	No	D002
12-Nov-20	TF	PACE22011132902	20-047	20-047-W-25 102-OWS	251002	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	D041
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	D030
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8270C	Cresols	0.121	mg/L	U	1	No	D026
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	D033
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	D034
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	No	D024/D025
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8270C	o-Cresol	-	mg/L	U	2	No	D038
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	D037
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8270C	Pyridine	-	mg/L	U	5	No	D038
13-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8081B	Chlordane (Technical)	-	mg/L	U	0.03	No	D002
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8081B	Endrine	-	mg/L	U	0.04	No	D012
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8081B	gamma-BHC (Lindane)	-	mg/L	U	0.02	No	D013
16-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8081B	Heptachlor	-	mg/L	U	0.08	No	D031
17-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8081B	Heptachlor epoxide	-	mg/L	U	0.04	No	D031
18-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8081B	Methoxychlor	-	mg/L	U	0.1	No	D014
19-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8081B	Toxaphene	-	mg/L	U	0.5	No	D015
20-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8151A	2,4,5-T (Slvex)	-	mg/L	U	1	No	D015
21-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/8151A	2,4-D	-	mg/L	U	10	No	D004
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	D005
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/6020B	Barium	0.3	mg/L	U	5	No	D006
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/6020B	Cadmium	-	mg/L	U	1	No	D007
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	No	D008
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/6020B	Lead	-	mg/L	U	5	No	D010
12-Nov-20	TF	PACE22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	D010

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
12-Nov-20	TF	PAGE/22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/6020B	Silver	-	mg/L	U	0.1	No	D011
12-Nov-20	TF	PAGE/22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	No	D009
12-Nov-20	TF	PAGE/22011132903	20-048	20-048-W-1902-OWS	1902	EPA 1010A	Flash Point	>170	DEG F	-	50,000	No	D001
12-Nov-20	TF	PAGE/22011132903	20-048	20-048-W-1902-OWS	1902	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	D003
12-Nov-20	TF	PAGE/22011132903	20-048	20-048-W-1902-OWS	1902	EPA 9045D	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
12-Nov-20	TF	PAGE/22011132903	20-048	20-048-W-1902-OWS	1902	EPA 9045D	pH	7.02	pH Units	-	1,000	No	D002
12-Nov-20	TF	PAGE/22011132904	20-049	20-049-W-8317-OWS	8317	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	No	D009
12-Nov-20	TF	PAGE/22011132904	20-049	20-049-W-8317-OWS	8317	EPA 1010A	Flash Point	>170	DEG F	-	50,000	No	D001
12-Nov-20	TF	PAGE/22011132904	20-049	20-049-W-8317-OWS	8317	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	D003
12-Nov-20	TF	PAGE/22011132904	20-049	20-049-W-8317-OWS	8317	EPA 9045D	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 9045D	pH	7.07	pH Units	-	1,000	No	D002
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	D041
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	D030
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	Cresols	-	mg/L	U	1	No	D026
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.1	No	D033
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	D034
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	No	D024/D025
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	No	D023
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.5	No	D037
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	D038
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/8202B	Arsenic	-	mg/L	U	0.1	No	D004
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/6020B	Barium	0.18	mg/L	U	0.1	No	D005
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	No	D006
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	No	D007
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	D008
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	D010
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/6020B	Silver	-	mg/L	U	0.1	No	D011
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	No	D009
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 1010A	Flash Point	>170	DEG F	-	50,000	No	D001
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	D003
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 9045D	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
12-Nov-20	TF	PAGE/22011132905	20-050	20-050-W-40137-OWS	40137	EPA 9045D	pH	5.34	pH Units	-	1,000	No	D002
12-Nov-20	TF	PAGE/22011132905	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
12-Nov-20	TF	PAGE/22011132905	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	D041
12-Nov-20	TF	PAGE/22011132905	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	D030
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Cresols	-	mg/L	U	1	No	D026
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	D033
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	D034
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	No	D024/D025
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	No	D023
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.5	No	D037
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	D038
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	D004
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/6020B	Barium	-	mg/L	U	0.1	No	D005
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	No	D006
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	No	D007
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	D008
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	D010
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/6020B	Silver	-	mg/L	U	0.1	No	D011
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	No	D009
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1010A	Flash Point	>170	DEG F	-	50,000	No	D001
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 9012B	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 9045D	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 9045D	pH	7.25	pH Units	-	1,000	No	D002
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	D041
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	D030
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Cresols	-	mg/L	U	1	No	D026
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	D033
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	D034
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	No	D024/D025
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	No	D023
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.5	No	D037
12-Nov-20	TF	PAGE/22011132906	20-051	20-051-W-405-OWS	405	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	D038

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
12-Nov-20	TF	PAGE/22011132909	20-051(2)	20-051-W-405-OWS (2)	405	EPA1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
12-Nov-20	TF	PAGE/22011132909	20-051(2)	20-051-W-405-OWS (2)	405	EPA1311/6020B	Barium	-	mg/L	U	0.1	100	No	D005
12-Nov-20	TF	PAGE/22011132909	20-051(2)	20-051-W-405-OWS (2)	405	EPA1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
12-Nov-20	TF	PAGE/22011132909	20-051(2)	20-051-W-405-OWS (2)	405	EPA1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
12-Nov-20	TF	PAGE/22011132909	20-051(2)	20-051-W-405-OWS (2)	405	EPA1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
12-Nov-20	TF	PAGE/22011132909	20-051(2)	20-051-W-405-OWS (2)	405	EPA1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
12-Nov-20	TF	PAGE/22011132909	20-051(2)	20-051-W-405-OWS (2)	405	EPA1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
12-Nov-20	TF	PAGE/22011132909	20-051(2)	20-051-W-405-OWS (2)	405	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
12-Nov-20	TF	PAGE/22011132909	20-051(2)	20-051-W-405-OWS (2)	405	EPA 1010A	Flash Point	>170	DEG F	-	50,000	<140	No	D001
12-Nov-20	TF	PAGE/22011132909	20-051(2)	20-051-W-405-OWS (2)	405	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
12-Nov-20	TF	PAGE/22011132909	20-051(2)	20-051-W-405-OWS (2)	405	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
12-Nov-20	TF	PAGE/22011132909	20-051(2)	20-051-W-405-OWS (2)	405	EPA 9045D	pH	7.08	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	1	0.13	No	D030
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	No	D026
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	200	No	D024/D025
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	2	No	D036
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D037
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	No	D038
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA1311/6020B	Barium	0.17	mg/L	U	0.1	100	No	D005
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 1010A	Flash Point	>170	DEG F	-	50,000	<140	No	D009
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 9012B	Reactivity Cyanide	-	mg/L	U	248,000	-	No	D003
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
12-Nov-20	TF	PAGE/22011132907	20-052	20-052-W-4740-OWS	4740	EPA 9045D	pH	6.81	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	No	D026
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	200	No	D023
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D037
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	No	D038
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA1311/6020B	Barium	0.17	mg/L	U	0.1	100	No	D005
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 1010A	Flash Point	>170	DEG F	-	50,000	<140	No	D001
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
12-Nov-20	TF	PAGE/22011132908	20-053	20-053-W-25647-OWS	25647	EPA 9045D	pH	6.21	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
19-Nov-20	TF	PAGE/22011230701	20-054	20-054-W-30108-5072-ABS	30108	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
19-Nov-20	TF	PAGE/22011230701	20-054	20-054-W-30108-5072-ABS	30108	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
19-Nov-20	TF	PAGE/22011230701	20-054	20-054-W-30108-5072-ABS	30108	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
19-Nov-20	TF	PAGE/22011230701	20-054	20-054-W-30108-5072-ABS	30108	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
19-Nov-20	TF	PAGE/22011230701	20-054	20-054-W-30108-5072-ABS	30108	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	No	D026
19-Nov-20	TF	PAGE/22011230701	20-054	20-054-W-30108-5072-ABS	30108	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
19-Nov-20	TF	PAGE/22011230701	20-054	20-054-W-30108-5072-ABS	30108	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
19-Nov-20	TF	PAGE/22011230701	20-054	20-054-W-30108-5072-ABS	30108	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
19-Nov-20	TF	PAGE/22011230701	20-054	20-054-W-30108-5072-ABS	30108	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
19-Nov-20	TF	PAGE/22011230701	20-054	20-054-W-30108-5072-ABS	30108	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
19-Nov-20	TF	PAGE/22011230701	20-054	20-054-W-30108-5072-ABS	30108	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	200	No	D023
19-Nov-20	TF	PAGE/22011230701	20-054	20-054-W-30108-5072-ABS	30108	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D037

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	No	D038
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA1311/6020B	Barium	-	mg/L	U	0.1	100	No	D005
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA1311/6020B	Cadmium	0.29	mg/L	U	0.1	1	No	D006
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA 1010A	Flash Point	>170	DEG F	-	50000	<140	No	D001
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248 000	-	No	D003
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248 000	-	No	D003
19-Nov-20	TF	PAGE/2201/1230701	20-054	20-054-W-30108-6072-ABS	30108	EPA 9045D	pH	6.52	pH Units	-	1 000	Ph < 2 or > 12.5	No	D002
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	No	D026
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	200	No	D037
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D038
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	No	D004
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D005
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA1311/6020B	Barium	0.16	mg/L	U	0.1	100	No	D006
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA1311/6020B	Cadmium	0.33	mg/L	U	0.1	1	No	D007
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D008
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA1311/6020B	Lead	-	mg/L	U	0.1	5	No	D010
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D011
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA1311/6020B	Silver	0.13	mg/L	U	0.1	5	No	D009
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 1010A	Flash Point	>170	DEG F	-	50 000	<140	No	D001
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248 000	-	No	D003
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248 000	-	No	D003
19-Nov-20	TF	PAGE/2201/1230702	20-055	20-055-W-30106-72-ABS	30106	EPA 9045D	pH	7.97	pH Units	-	1 000	Ph < 2 or > 12.5	No	D002
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.1	0.13	No	D042
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	No	D026
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	200	No	D037
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D038
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	No	D004
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D005
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA1311/6020B	Barium	0.58	mg/L	U	0.1	100	No	D006
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA1311/6020B	Cadmium	2.06	mg/L	U	0.1	1	No	D006
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA1311/6020B	Chromium	0.21	mg/L	U	0.1	5	No	D007
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA1311/6020B	Lead	0.85	mg/L	U	0.1	5	No	D008
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA1311/6020B	Selenium	0	mg/L	U	0.1	1	No	D010
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 1010A	Flash Point	>170	DEG F	-	50 000	<140	No	D001
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248 000	-	No	D003
19-Nov-20	TF	PAGE/2201/1230703	20-056	20-056-W-30104-67-ABS	30104	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248 000	-	No	D003
19-Nov-20	TF	PAGE/2201/1230703	20-057	20-057-W-30103-1-ABS	30103	EPA 9045D	pH	9.66	pH Units	-	1 000	Ph < 2 or > 12.5	No	D002
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	No	D026
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	200	No	D023

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	D037
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	D038
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA1311/6020B	Arsenic	-	mg/L	U	0.1	No	D005
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA1311/6020B	Barium	0.24	mg/L	U	0.1	No	D004
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA1311/6020B	Cadmium	4.71	mg/L	U	0.1	No	D006
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA1311/6020B	Chromium	0.13	mg/L	U	0.1	No	D007
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA1311/6020B	Lead	0	mg/L	U	0.1	No	D008
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA1311/6020B	Selenium	0	mg/L	U	0.1	No	D010
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA1311/6020B	Silver	0	mg/L	U	0.1	No	D011
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	No	D009
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 1010A	Flash Point	>170	DEG F	-	<140	No	D001
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248 000	No	D003
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248 000	No	D003
19-Nov-20	TF	PAGE/2201/1230704	20-057	20-057-W-30103-1-ABS	30103	EPA 9045D	pH	5.86	pH Units	-	1 000	No	D002
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	D041
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	D030
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	Cresols	4.61	mg/L	U	1	No	D026
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	D033
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	D034
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	m,p-Cresol	4.61	mg/L	U	0.5	No	D024/D025
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	p-Cresol	-	mg/L	U	0.5	No	D023
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	D037
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	D038
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA1311/6020B	Arsenic	-	mg/L	U	0.1	No	D004
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA1311/6020B	Barium	0.39	mg/L	U	0.1	No	D005
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA1311/6020B	Cadmium	0.76	mg/L	U	0.1	No	D006
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA1311/6020B	Chromium	0.33	mg/L	U	0.1	No	D007
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA1311/6020B	Lead	0	mg/L	U	0.1	No	D008
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA1311/6020B	Selenium	-	mg/L	U	0.1	No	D010
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA1311/6020B	Silver	0	mg/L	U	0.002	No	D009
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 1010A	Flash Point	>170	DEG F	-	<140	No	D001
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248 000	No	D003
19-Nov-20	TF	PAGE/2201/1230705	20-058	20-058-W-30104-67-ENG	30104	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248 000	No	D003
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 9045D	pH	11.8	pH Units	-	1 000	No	D002
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	D041
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	D030
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Cresols	4.61	mg/L	U	1	No	D026
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	D033
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	D034
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	m,p-Cresol	4.61	mg/L	U	0.5	No	D024/D025
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	p-Cresol	-	mg/L	U	0.5	No	D023
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	D037
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	D038
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA1311/6020B	Arsenic	-	mg/L	U	0.1	No	D004
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA1311/6020B	Barium	0.3	mg/L	U	0.1	No	D005
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA1311/6020B	Cadmium	1.07	mg/L	U	0.1	No	D006
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA1311/6020B	Chromium	-	mg/L	U	0.1	No	D007
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA1311/6020B	Lead	-	mg/L	U	0.1	No	D008
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA1311/6020B	Selenium	-	mg/L	U	0.1	No	D010
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA1311/6020B	Silver	-	mg/L	U	0.1	No	D011
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	No	D009
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1010A	Flash Point	>170	DEG F	-	<140	No	D001
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248 000	No	D003
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248 000	No	D003
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 9045D	pH	6.66	pH Units	-	1 000	No	D002
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.1	No	D041
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.1	No	D042
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	D030
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Cresols	-	mg/L	U	0.1	No	D026
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	D033
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	D034
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	No	D024/D025
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	p-Cresol	-	mg/L	U	0.5	No	D023
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	D037
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	D038
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA1311/6020B	Arsenic	-	mg/L	U	0.1	No	D004
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA1311/6020B	Barium	-	mg/L	U	0.1	No	D005
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA1311/6020B	Cadmium	-	mg/L	U	0.1	No	D006
19-Nov-20	TF	PAGE/2201/1230706	20-059	20-059-W-30300-72-ABS	30300	EPA1311/6020B	Chromium	-	mg/L	U	0.1	No	D007
19-Nov-20	TF	PAGE/2201/1230											

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 1311/82/60B	1,2-Dichloroethane	-	mg/L	U	0.25	No	D028
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 1311/82/60B	2-Butanone	-	mg/L	U	0.5	No	D035
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 1311/82/60B	Benzene	-	mg/L	U	0.25	No	D018
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 1311/82/60B	Carbon tetrachloride	-	mg/L	U	0.25	No	D019
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 1311/82/60B	Chlorobenzene	-	mg/L	U	0.5	No	D021
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 1311/82/60B	Chloroform	-	mg/L	U	0.5	No	D022
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 1311/82/60B	Tetrachloroethane	-	mg/L	U	0.5	No	D039
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 1311/82/60B	Trichloroethane	-	mg/L	U	0.25	No	D040
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 1311/82/60B	Vinyl chloride	-	mg/L	U	0.1	No	D043
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA1311/60/20B	Arsenic	-	mg/L	U	0.1	No	D004
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA1311/60/20B	Barium	0.42	mg/L	U	1	No	D005
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA1311/60/20B	Cadmium	-	mg/L	U	0.1	No	D006
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA1311/60/20B	Chromium	4.72	mg/L	U	5	No	D007
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA1311/60/20B	Lead	-	mg/L	U	5	No	D008
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA1311/60/20B	Selenium	-	mg/L	U	1	No	D010
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA1311/60/20B	Mercury	-	mg/L	-	0.002	No	D009
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 1010A	Flash Point	>170	DEG F	-	50,000	No	D001
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	D003
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 9045D	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
19-Nov-20	TF	PAGE/2201/1230707	20-061	20-061-W-30300-ABS-PAINT/SHOP	30300	EPA 9045D	pH	7.22	pH Units	-	1,000	No	D002
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/60B	1,1-Dichloroethane	-	mg/L	U	0.5	No	D029
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/60B	1,2-Dichloroethane	-	mg/L	U	0.25	No	D028
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/60B	2-Butanone	-	mg/L	U	0.5	No	D035
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/60B	Benzene	-	mg/L	U	0.25	No	D018
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/60B	Carbon tetrachloride	-	mg/L	U	0.25	No	D019
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/60B	Chlorobenzene	-	mg/L	U	0.5	No	D021
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/60B	Chloroform	-	mg/L	U	0.5	No	D022
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/60B	Trichloroethane	-	mg/L	U	0.5	No	D039
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/60B	Trichloroethene	-	mg/L	U	0.25	No	D040
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/60B	Vinyl chloride	-	mg/L	U	0.1	No	D043
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	2,4,5-Trichlorophenol	-	mg/L	U	400	No	D041
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	D030
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	Cresols	-	mg/L	U	1	No	D026
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	Hexachlorobenzene	-	mg/L	U	0.1	No	D032
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	Heptachlorobutadiene	-	mg/L	U	0.5	No	D033
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	Heptachloroethane	-	mg/L	U	0.5	No	D034
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	m,p-Cresol	-	mg/L	U	0.5	No	D024/D025
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	Nitrobenzene	-	mg/L	U	0.5	No	D036
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	o-Cresol	-	mg/L	U	0.5	No	D023
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	Pentachlorophenol	-	mg/L	U	0.500	No	D037
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/82/70C	Pyridine	-	mg/L	U	0.5	No	D038
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/60/20B	Arsenic	-	mg/L	U	0.1	No	D004
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/60/20B	Barium	-	mg/L	U	0.1	No	D005
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/60/20B	Cadmium	0.45	mg/L	U	1	No	D006
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/60/20B	Chromium	-	mg/L	U	0.1	No	D007
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/60/20B	Lead	-	mg/L	U	5	No	D008
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/60/20B	Selenium	-	mg/L	U	0.1	No	D010
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/60/20B	Silver	-	mg/L	U	0.1	No	D011
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/74/70A	Mercury	-	mg/L	-	0.002	No	D009
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 1311/74/70A	Flash Point	>170	DEG F	-	50,000	No	D001
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	D003
23-Nov-20	TF	PAGE/2201/1250601	20-062	20-062-W-60127-ABS	60127	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 9045D	pH	7.29	pH Units	-	1,000	No	D002
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/60B	1,1-Dichloroethane	-	mg/L	U	0.5	No	D029
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/60B	1,2-Dichloroethane	-	mg/L	U	0.25	No	D028
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/60B	2-Butanone	-	mg/L	U	0.5	No	D035
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/60B	Benzene	-	mg/L	U	0.25	No	D018
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/60B	Carbon tetrachloride	-	mg/L	U	0.25	No	D019
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/60B	Chlorobenzene	-	mg/L	U	0.5	No	D021
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/60B	Chloroform	-	mg/L	U	0.5	No	D022
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/60B	Tetrachloroethane	-	mg/L	U	0.5	No	D039
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/60B	Trichloroethane	-	mg/L	U	0.25	No	D040
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/60B	Vinyl chloride	-	mg/L	U	0.1	No	D043
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/70C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/70C	2,4,5-Trichlorophenol	-	mg/L	U	400	No	D041
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/70C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/70C	Cresols	-	mg/L	U	0.1	No	D030
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/70C	Hexachlorobenzene	-	mg/L	U	1	No	D032
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/70C	Heptachlorobutadiene	-	mg/L	U	0.1	No	D033
23-Nov-20	TF	PAGE/2201/1250602	20-063	20-063-W-60104-ABS	60104	EPA 1311/82/70C	Heptachloroethane	-	mg/L	U	0.5	No	D034

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	200	No	D037
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D033
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	No	D038
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Arsenic	-	mg/L	U	0.1	5	No	D044
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Barium	-	mg/L	U	0.1	100	No	D005
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Cadmium	-	mg/L	U	0.1	1	No	D006
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Chromium	-	mg/L	U	0.1	5	No	D007
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Lead	-	mg/L	U	0.1	5	No	D008
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Selenium	-	mg/L	U	0.1	1	No	D010
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Mercury	-	mg/L	U	0.002	0.2	No	D009
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/7470A	Flash Point	>170	DEG F	-	50,000	<140	No	D001
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D002
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8260B	pH	8.28	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	No	D029
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D028
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.5	200	No	D035
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8260B	Benzene	-	mg/L	U	0.25	0.5	No	D018
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	6	No	D022
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	0.7	No	D039
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	0.5	No	D040
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	No	D026
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	200	No	D023
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D037
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	No	D038
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Arsenic	-	mg/L	U	0.1	5	No	D044
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Barium	-	mg/L	U	0.1	100	No	D005
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Cadmium	-	mg/L	U	0.1	1	No	D006
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Chromium	-	mg/L	U	0.1	5	No	D007
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Lead	-	mg/L	U	0.1	5	No	D008
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Selenium	-	mg/L	U	0.1	1	No	D010
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/820B	Silver	-	mg/L	U	0.1	5	No	D011
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/7470A	Flash Point	>170	DEG F	-	50,000	<140	No	D009
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D002
23-Nov-20	TF	PAGE/2201/1250502	20-063	20-063-W-60104-ABS	60104	EPA 1311/8260B	pH	8.28	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	No	D029
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D028
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.5	200	No	D035
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8260B	Benzene	-	mg/L	U	0.25	0.5	No	D018
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	6	No	D022
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	0.7	No	D039
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	0.5	No	D040
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	No	D026
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	200	No	D023
23-Nov-20	TF	PAGE/2201/1250502	20-064	20-064-W-60104-POLSTORAGE-ENG	60104	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D037

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	5	D038
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 1311/8270C	Arsenic	-	mg/L	U	0.1	No	5	D004
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 1311/8270C	Barium	-	mg/L	U	0.1	No	100	D005
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 1311/8270C	Cadmium	-	mg/L	U	0.1	No	1	D006
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 1311/8270C	Chromium	-	mg/L	U	0.1	No	5	D007
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 1311/8270C	Lead	-	mg/L	U	0.1	No	5	D008
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 1311/8270C	Selenium	-	mg/L	U	0.1	No	1	D010
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 1311/8270C	Silver	-	mg/L	U	0.1	No	5	D011
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	No	0.2	D009
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 1010A	Flash Point	>170	DEG F	-	50,000	No	<140	D001
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	-	D003
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 9045D	Reactivity Sulfide	-	mg/kg	-	248,000	No	-	D003
23-Nov-20	TF	PAGE/2201/1250503	20-064	20-064-W-60104-POLYSTORAGE-ENG	60104	EPA 9045D	pH	8.28	pH Units	-	1,000	No	Ph < 2 or > 12.5	D002
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	No	0.7	D029
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	1,2-Dichloroethene	-	mg/L	U	0.25	No	0.5	D028
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.5	No	200	D035
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Benzene	-	mg/L	U	0.25	No	0.5	D018
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D019
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	No	100	D021
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	No	6	D022
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.5	D039
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.1	No	0.2	D040
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.5	No	0.7	D039
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.25	No	0.5	D040
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.1	No	0.2	D027
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	7.5	D043
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	400	D041
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	2	D042
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	Cresols	-	mg/L	U	0.1	No	0.13	D030
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	200	D026
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	0.13	D032
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	0.5	D033
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	3	D034
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	No	200	D024/D025
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	2	D036
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	No	200	D023
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	100	D037
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	5	D038
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Arsenic	-	mg/L	U	0.1	No	0.5	D004
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Barium	-	mg/L	U	0.1	No	100	D005
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Cadmium	-	mg/L	U	0.1	No	1	D006
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Chromium	-	mg/L	U	0.1	No	5	D007
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Lead	-	mg/L	U	0.1	No	5	D008
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Selenium	-	mg/L	U	0.1	No	1	D010
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/8260B	Silver	-	mg/L	U	0.1	No	5	D011
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	No	0.2	D009
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 1010A	Flash Point	>170	DEG F	-	50,000	No	<140	D001
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	-	D003
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	No	-	D003
23-Nov-20	TF	PAGE/2201/1250504	20-065	20-065-W-60105-ABS	60105	EPA 9045D	pH	7.86	pH Units	-	1,000	No	Ph < 2 or > 12.5	D002
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	60105	EPA 1311/8260B	Arsenic	-	mg/L	U	0.1	No	5	D004
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	60105	EPA 1311/8260B	Barium	-	mg/L	U	0.1	No	100	D005
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	60105	EPA 1311/8260B	Cadmium	-	mg/L	U	0.1	No	1	D006
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	60105	EPA 1311/8260B	Chromium	-	mg/L	U	0.1	No	5	D007
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	60105	EPA 1311/8260B	Lead	-	mg/L	U	0.1	No	5	D008
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	60105	EPA 1311/8260B	Selenium	-	mg/L	U	0.1	No	1	D010
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	60105	EPA 1311/8260B	Silver	-	mg/L	U	0.1	No	5	D011
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	60105	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	No	0.2	D009
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	No	0.7	D029
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8260B	1,2-Dichloroethene	-	mg/L	U	0.25	No	0.5	D028
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.25	No	200	D035
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8260B	Benzene	-	mg/L	U	0.25	No	0.5	D018
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D019
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	No	100	D021
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	No	6	D022
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D039
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.5	No	0.5	D040
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D043
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	7.5	D027
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	400	D041
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	2	D042
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	0.13	D030
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8270C	Cresols	-	mg/L	U	1	No	200	D026
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	0.13	D032
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	0.5	D033
23-Nov-20	TF	PAGE/2201/1250505	20-066	20-066-W-1001-METALSHAVINGS	405	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	3	D034

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	No	D024/D025
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D036
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	No	D037
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Penitachlorophenol	-	mg/L	U	0.500	No	D038
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	D038
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Chlordane (Technical)	-	mg/L	U	0.03	No	D012
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Endrin	-	mg/L	U	0.04	No	D013
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	gamma-BHC (Lindane)	-	mg/L	U	0.02	No	D013
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Heptachlor epoxide	-	mg/L	U	0.08	No	D014
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Heptachlor	914P	mg/L	U	0.04	No	D015
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Toxaphene	-	mg/L	U	0.5	No	D015
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	2,4,5-TP (Silvex)	-	mg/L	U	1	No	D015
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	2,4-D	-	mg/L	U	10	No	D015
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Arsenic	-	mg/L	U	0.1	No	D004
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Barium	0.28	mg/L	U	0.1	No	D005
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Cadmium	0.95	mg/L	U	0.1	No	D006
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Chromium	0.45	mg/L	U	0.1	No	D007
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Lead	0.78	mg/L	U	0.1	No	D008
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Selenium	-	mg/L	U	0.1	No	D010
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Silver	0.32	mg/L	U	0.1	No	D011
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Mercury	-	mg/L	U	0.002	No	D009
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Flash Point	>170	DEG F	-	50,000	No	D001
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	Reactivity Cyanide	-	mg/kg	-	248,000	No	D003
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	pH	8.03	pH Units	-	-	No	D002
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	Arsenic	-	mg/L	U	0.1	No	D004
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Barium	-	mg/L	U	0.1	No	D005
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Cadmium	-	mg/L	U	0.1	No	D006
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Chromium	-	mg/L	U	0.1	No	D007
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Lead	-	mg/L	U	0.1	No	D008
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Selenium	-	mg/L	U	0.1	No	D010
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Silver	-	mg/L	U	0.1	No	D011
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Mercury	-	mg/L	U	0.002	No	D009
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Flash Point	>170	DEG F	-	50,000	No	D001
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	Reactivity Cyanide	-	mg/kg	-	248,000	No	D003
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	pH	8.19	pH Units	-	1,000	No	D002
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Arsenic	-	mg/L	U	0.1	No	D004
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Barium	0.15	mg/L	U	0.1	No	D005
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Cadmium	-	mg/L	U	0.1	No	D006
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Chromium	-	mg/L	U	0.1	No	D007
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Lead	-	mg/L	U	0.1	No	D008
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Selenium	-	mg/L	U	0.1	No	D010
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Silver	-	mg/L	U	0.1	No	D011
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Mercury	-	mg/L	U	0.002	No	D009
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Flash Point	>170	DEG F	-	50,000	No	D001
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	Reactivity Cyanide	-	mg/kg	-	248,000	No	D003
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	pH	7.33	pH Units	-	1,000	No	D002
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Arsenic	-	mg/L	U	0.1	No	D004
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Barium	0.33	mg/L	U	0.1	No	D005
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Cadmium	-	mg/L	U	0.1	No	D006
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Chromium	-	mg/L	U	0.1	No	D007
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Lead	-	mg/L	U	0.1	No	D008
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Selenium	-	mg/L	U	0.1	No	D010
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Silver	-	mg/L	U	0.1	No	D011
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Mercury	-	mg/L	U	0.002	No	D009
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 1311/8270C	Flash Point	>170	DEG F	-	50,000	No	D001
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	Reactivity Cyanide	-	mg/kg	-	248,000	No	D003
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
24-Nov-20	TF	PAGE/2201/1257001	20-067	20-067-W-405-USEDIOL	405	EPA 9042B	pH	7.26	pH Units	-	1,000	No	D002

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
8-Dec-20	TF	PAGE/2201/209/801	20-072	20-072-W-GainesMFT-OWS	GainesMFT Parking	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
8-Dec-20	TF	PAGE/2201/209/801	20-072	20-072-W-GainesMFT-OWS	GainesMFT Parking	EPA 1311/6020B	Barium	0.13	mg/L	U	0.1	100	No	D005
8-Dec-20	TF	PAGE/2201/209/801	20-072	20-072-W-GainesMFT-OWS	GainesMFT Parking	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
8-Dec-20	TF	PAGE/2201/209/801	20-072	20-072-W-GainesMFT-OWS	GainesMFT Parking	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
8-Dec-20	TF	PAGE/2201/209/801	20-072	20-072-W-GainesMFT-OWS	GainesMFT Parking	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
8-Dec-20	TF	PAGE/2201/209/801	20-072	20-072-W-GainesMFT-OWS	GainesMFT Parking	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	5	No	D010
8-Dec-20	TF	PAGE/2201/209/801	20-072	20-072-W-GainesMFT-OWS	GainesMFT Parking	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
8-Dec-20	TF	PAGE/2201/209/801	20-072	20-072-W-GainesMFT-OWS	GainesMFT Parking	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D009
8-Dec-20	TF	PAGE/2201/209/801	20-072	20-072-W-GainesMFT-OWS	GainesMFT Parking	EPA 1010A	Flash Point	>170	DEG F	-	50,000	<140	No	D001
8-Dec-20	TF	PAGE/2201/209/801	20-072	20-072-W-GainesMFT-OWS	GainesMFT Parking	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
8-Dec-20	TF	PAGE/2201/209/801	20-072	20-072-W-GainesMFT-OWS	GainesMFT Parking	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
8-Dec-20	TF	PAGE/2201/209/801	20-072	20-072-W-GainesMFT-OWS	GainesMFT Parking	EPA 9045D	pH	7.44	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
8-Dec-20	TF	PAGE/2201/209/801	20-073	20-073-W-ALLEN SF-OWS	Allen Stage Field	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
8-Dec-20	TF	PAGE/2201/209/801	20-073	20-073-W-ALLEN SF-OWS	Allen Stage Field	EPA 1311/6020B	Barium	0.13	mg/L	U	0.1	100	No	D005
8-Dec-20	TF	PAGE/2201/209/801	20-073	20-073-W-ALLEN SF-OWS	Allen Stage Field	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
8-Dec-20	TF	PAGE/2201/209/801	20-073	20-073-W-ALLEN SF-OWS	Allen Stage Field	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
8-Dec-20	TF	PAGE/2201/209/801	20-073	20-073-W-ALLEN SF-OWS	Allen Stage Field	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
8-Dec-20	TF	PAGE/2201/209/801	20-073	20-073-W-ALLEN SF-OWS	Allen Stage Field	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
8-Dec-20	TF	PAGE/2201/209/801	20-073	20-073-W-ALLEN SF-OWS	Allen Stage Field	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
8-Dec-20	TF	PAGE/2201/209/801	20-073	20-073-W-ALLEN SF-OWS	Allen Stage Field	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D009
8-Dec-20	TF	PAGE/2201/209/801	20-073	20-073-W-ALLEN SF-OWS	Allen Stage Field	EPA 1010A	Flash Point	>170	DEG F	-	50,000	<140	No	D001
8-Dec-20	TF	PAGE/2201/209/801	20-073	20-073-W-ALLEN SF-OWS	Allen Stage Field	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
8-Dec-20	TF	PAGE/2201/209/801	20-073	20-073-W-ALLEN SF-OWS	Allen Stage Field	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
8-Dec-20	TF	PAGE/2201/209/801	20-073	20-073-W-ALLEN SF-OWS	Allen Stage Field	EPA 9045D	pH	7.42	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
8-Dec-20	TF	PAGE/2201/209/801	20-074	20-074-W-910-OWS	910	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
8-Dec-20	TF	PAGE/2201/209/801	20-074	20-074-W-910-OWS	910	EPA 1311/6020B	Barium	0.13	mg/L	U	0.1	100	No	D005
8-Dec-20	TF	PAGE/2201/209/801	20-074	20-074-W-910-OWS	910	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
8-Dec-20	TF	PAGE/2201/209/801	20-074	20-074-W-910-OWS	910	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
8-Dec-20	TF	PAGE/2201/209/801	20-074	20-074-W-910-OWS	910	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
8-Dec-20	TF	PAGE/2201/209/801	20-074	20-074-W-910-OWS	910	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
8-Dec-20	TF	PAGE/2201/209/801	20-074	20-074-W-910-OWS	910	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
8-Dec-20	TF	PAGE/2201/209/801	20-074	20-074-W-910-OWS	910	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D009
8-Dec-20	TF	PAGE/2201/209/801	20-074	20-074-W-910-OWS	910	EPA 1010A	Flash Point	>170	DEG F	-	50,000	<140	No	D001
8-Dec-20	TF	PAGE/2201/209/801	20-074	20-074-W-910-OWS	910	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
8-Dec-20	TF	PAGE/2201/209/801	20-074	20-074-W-910-OWS	910	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
8-Dec-20	TF	PAGE/2201/209/801	20-074	20-074-W-910-OWS	910	EPA 9045D	pH	7.42	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
9-Dec-20	TF	PAGE/2201/2105/101	20-075	20-075-W-50400-MIXABSS60	50400	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
9-Dec-20	TF	PAGE/2201/2105/101	20-075	20-075-W-50400-MIXABSS60	50400	EPA 1311/6020B	Barium	0.24	mg/L	U	0.1	100	No	D005
9-Dec-20	TF	PAGE/2201/2105/101	20-075	20-075-W-50400-MIXABSS60	50400	EPA 1311/6020B	Cadmium	1.76	mg/L	U	0.1	1	No	D006
9-Dec-20	TF	PAGE/2201/2105/101	20-075	20-075-W-50400-MIXABSS60	50400	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
9-Dec-20	TF	PAGE/2201/2105/101	20-075	20-075-W-50400-MIXABSS60	50400	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
9-Dec-20	TF	PAGE/2201/2105/101	20-075	20-075-W-50400-MIXABSS60	50400	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
9-Dec-20	TF	PAGE/2201/2105/101	20-075	20-075-W-50400-MIXABSS60	50400	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
9-Dec-20	TF	PAGE/2201/2105/101	20-075	20-075-W-50400-MIXABSS60	50400	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D009
9-Dec-20	TF	PAGE/2201/2105/101	20-075	20-075-W-50400-MIXABSS60	50400	EPA 1010A	Flash Point	>170	DEG F	-	50,000	<140	No	D001
9-Dec-20	TF	PAGE/2201/2105/101	20-075	20-075-W-50400-MIXABSS60	50400	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
9-Dec-20	TF	PAGE/2201/2105/101	20-075	20-075-W-50400-MIXABSS60	50400	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
9-Dec-20	TF	PAGE/2201/2105/101	20-075	20-075-W-50400-MIXABSS60	50400	EPA 9045D	pH	7.1	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
9-Dec-20	TF	PAGE/2201/2105/101	20-076	20-076-W-50400-MIXABSS60	50400	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
9-Dec-20	TF	PAGE/2201/2105/101	20-076	20-076-W-50400-MIXABSS60	50400	EPA 1311/6020B	Barium	-	mg/L	U	0.1	100	No	D005
9-Dec-20	TF	PAGE/2201/2105/101	20-076	20-076-W-50400-MIXABSS60	50400	EPA 1311/6020B	Cadmium	0.18	mg/L	U	0.1	1	No	D006
9-Dec-20	TF	PAGE/2201/2105/101	20-076	20-076-W-50400-MIXABSS60	50400	EPA 1311/6020B	Chromium	0.1	mg/L	U	0.1	5	No	D007
9-Dec-20	TF	PAGE/2201/2105/101	20-076	20-076-W-50400-MIXABSS60	50400	EPA 1311/6020B	Lead	0.62	mg/L	U	0.1	5	No	D008
9-Dec-20	TF	PAGE/2201/2105/101	20-076	20-076-W-50400-MIXABSS60	50400	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
9-Dec-20	TF	PAGE/2201/2105/101	20-076	20-076-W-50400-MIXABSS60	50400	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
9-Dec-20	TF	PAGE/2201/2105/101	20-076	20-076-W-50400-MIXABSS60	50400	EPA 1311/7470A	Mercury	-	mg/L	U	0.1	5	No	D009
9-Dec-20	TF	PAGE/2201/2105/101	20-076	20-076-W-50400-MIXABSS60	50400	EPA 1010A	Flash Point	-	mg/L	U	0.002	0.2	No	D001
9-Dec-20	TF	PAGE/2201/2105/101	20-076	20-076-W-50400-MIXABSS60	50400	EPA 9012B	Reactivity Cyanide	117	DEG F	-	50,000	<140	No	D003
9-Dec-20	TF	PAGE/2201/2105/101	20-076	20-076-W-50400-MIXABSS60	50400	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
9-Dec-20	TF	PAGE/2201/2105/101	20-076	20-076-W-50400-MIXABSS60	50400	EPA 9045D	pH	8.39	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
9-Dec-20	TF	PAGE/2201/2105/101	20-077	20-077-W-50400-RA GSG60	50400	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
9-Dec-20	TF	PAGE/2201/2105/101	20-077	20-077-W-50400-RA GSG60	50400	EPA 1311/6020B	Barium	-	mg/L	U	0.1	100	No	D005
9-Dec-20	TF	PAGE/2201/2105/101	20-077	20-077-W-50400-RA GSG60	50400	EPA 1311/6020B	Cadmium	0.18	mg/L	U	0.1	1	No	D006
9-Dec-20	TF	PAGE/2201/2105/101	20-077	20-077-W-50400-RA GSG60	50400	EPA 1311/6020B	Chromium	0.1	mg/L	U	0.1	5	No	D007
9-Dec-20	TF	PAGE/2201/2105/101	20-077	20-077-W-50400-RA GSG60	50400	EPA 1311/6020B	Lead	0.62	mg/L	U	0.1	5	No	D008
9-Dec-20	TF	PAGE/2201/2105/101	20-077	20-077-W-50400-RA GSG60	50400	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
9-Dec-20	TF	PAGE/2201/2105/101	20-077	20-077-W-50400-RA GSG60	50400	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
9-Dec-20	TF	PAGE/2201/2105/101	20-077	20-077-W-50400-RA GSG60	50400	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D009
9-Dec-20	TF	PAGE/2201/2105/101	20-077	20-077-W-50400-RA GSG60	50400	EPA 1010A	Flash Point	117	DEG F	-	50,000	<140	No	D001
9-Dec-20	TF	PAGE/2201/2105/101	20-077	20-077-W-50400-RA GSG60	50400	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
9-Dec-20	TF	PAGE/2201/2105/101	20-077	20-077-W-50400-RA GSG60	50400	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
9-Dec-20	TF	PAGE/2201/2105/101	20-077	20-077-W-50400-RA GSG60	50400	EPA 9045D	pH	7.06	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
9-Dec-20	TF	PAGE/2201/2105/101	20-078	20-078-W-50400-MIXABSS64	50400	EPA 1311/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	No	D029
9-Dec-20	TF	PAGE/2201/2105/101	20-078	20-078-W-50400-MIXABSS64	50400	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D028

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.5	200	No	D035
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8260B	Benzene	1.51	mg/L	U	0.25	0.5	No	D018
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	6	No	D022
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	0.7	No	D039
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	0.5	No	D040
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	No	D026
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	3	No	D033
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	m p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	200	No	D023
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D037
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	No	D038
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8081B	Chlordane (Technical)	-	mg/L	U	0.04	0.03	No	D012
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8081B	Endrin	-	mg/L	U	0.02	0.4	No	D013
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8081B	gamma-BHC (Lindane)	-	mg/L	U	0.04	0.02	No	D013
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8081B	Heptachlor	-	mg/L	U	0.08	0.008	No	D031
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8081B	Heptachlor epoxide	-	mg/L	U	0.04	0.008	No	D031
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8081B	Methoxychlor	-	mg/L	U	0.1	10	No	D014
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8081B	Toxaphene	-	mg/L	U	0.5	0.5	No	D015
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8151A	2,4,5-TP (Silvex)	-	mg/L	U	1	1	No	D007
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8151A	2,4-D	-	mg/L	U	0.1	10	No	D008
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Arsenic	-	mg/L	U	0.1	5	No	D004
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Barium	4.56	mg/L	U	0.1	100	No	D005
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Cadmium	8.11	mg/L	U	0.1	1	No	D006
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Chromium	0.13	mg/L	U	0.1	5	No	D007
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Lead	-	mg/L	U	0.1	5	No	D008
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Selenium	-	mg/L	U	0.1	1	No	D010
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Silver	-	mg/L	U	0.1	5	No	D011
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1010A	Flash Point	>170	DEG F	-	50,000	<140	No	D001
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 9045D	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 9045D	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 9045D	pH	7.25	pH Units	-	1.000	Ph < 2 or > 12.5	No	D002
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Arsenic	-	mg/L	U	0.1	5	No	D004
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Barium	-	mg/L	U	0.1	100	No	D005
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Cadmium	0.49	mg/L	U	0.1	1	No	D006
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Chromium	-	mg/L	U	0.1	5	No	D007
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Lead	-	mg/L	U	0.1	5	No	D008
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Selenium	-	mg/L	U	0.1	1	No	D010
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8020B	Silver	-	mg/L	U	0.1	5	No	D011
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1010A	Flash Point	>170	DEG F	-	50,000	<140	No	D001
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 9045D	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 9045D	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
9-Dec-20	TF	PAGE/22012105101	20-078	20-078-W-50400-MIXABS64	50400	EPA 1311/8260B	1,1-Dichloroethene	6.73	pH Units	-	1.000	Ph < 2 or > 12.5	No	D029
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.5	0.7	No	D029
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.25	0.5	No	D028
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8260B	Benzene	1.51	mg/L	U	0.25	0.5	No	D018
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	6	No	D022
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	0.7	No	D039
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	0.5	No	D040
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	No	D026
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	3	No	D033
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8270C	m p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204-50202-PIGS64	50204 50202	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	No	200	D023
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	100	D037
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	5	D038
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/8081B	Chlordane (Technical)	-	mg/L	U		No		
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/8081B	Endrin	-	mg/L	U	0.04	No	0.03	D012
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/8081B	gamma-BHC (Lindane)	-	mg/L	U	0.02	No	0.02	D013
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/8081B	Heptachlor	-	mg/L	U	0.08	No	0.08	D031
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/8081B	Heptachlor epoxide	-	mg/L	U	0.04	No		
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/8081B	Methoxychlor	-	mg/L	U	0.1	No	10	D014
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/8151A	Toxaphene	-	mg/L	U	0.5	No	0.5	D015
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/8151A	2,4,5-TP (Silvex)	-	mg/L	U		No		
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/8270C	2,4'-D	-	mg/L	U	10	No	10	
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	5	D004
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/6020B	Barium	-	mg/L	U	0.1	No	100	D005
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/6020B	Cadmium	0.17	mg/L	U	0.1	No	1	D006
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	No	5	D007
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	5	D008
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	1	D010
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/6020B	Silver	-	mg/L	U	0.1	No	5	D011
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1311/770A	Mercury	-	mg/L	-	0.002	No	0.2	D009
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 1010A	Flash Point	110	DEG F	-	50,000	No	<140	D001
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	-	D003
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	No	-	D003
9-Dec-20	TF	PAGE/22012105101	20-080	20-080-W-50204_50202-PIGS64	50204_50202	EPA 9045D	pH	7.1	pH Units	-	1,000	No	Ph < 2 or > 12.5	D002
9-Dec-20	TF	PAGE/22012105107	20-081	20-081-W-50201-MOPHEAD64	50201	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	5	D004
9-Dec-20	TF	PAGE/22012105107	20-081	20-081-W-50201-MOPHEAD64	50201	EPA 1311/6020B	Barium	-	mg/L	U	0.1	No	100	D005
9-Dec-20	TF	PAGE/22012105107	20-081	20-081-W-50201-MOPHEAD64	50201	EPA 1311/6020B	Cadmium	0.2	mg/L	U	0.1	No	1	D006
9-Dec-20	TF	PAGE/22012105107	20-081	20-081-W-50201-MOPHEAD64	50201	EPA 1311/6020B	Chromium	0.45	mg/L	U	0.1	No	5	D007
9-Dec-20	TF	PAGE/22012105107	20-081	20-081-W-50201-MOPHEAD64	50201	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	5	D008
9-Dec-20	TF	PAGE/22012105107	20-081	20-081-W-50201-MOPHEAD64	50201	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	1	D010
9-Dec-20	TF	PAGE/22012105107	20-081	20-081-W-50201-MOPHEAD64	50201	EPA 1311/6020B	Silver	-	mg/L	U	0.1	No	5	D011
9-Dec-20	TF	PAGE/22012105107	20-081	20-081-W-50201-MOPHEAD64	50201	EPA 1311/770A	Mercury	-	mg/L	-	0.002	No	0.2	D009
9-Dec-20	TF	PAGE/22012105108	20-082	20-082-W50201-CH2TECH64	50201	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	5	D004
9-Dec-20	TF	PAGE/22012105108	20-082	20-082-W50201-CH2TECH64	50201	EPA 1311/6020B	Barium	0.3	mg/L	U	0.1	No	100	D005
9-Dec-20	TF	PAGE/22012105108	20-082	20-082-W50201-CH2TECH64	50201	EPA 1311/6020B	Cadmium	0.22	mg/L	U	0.1	No	1	D006
9-Dec-20	TF	PAGE/22012105108	20-082	20-082-W50201-CH2TECH64	50201	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	No	5	D007
9-Dec-20	TF	PAGE/22012105108	20-082	20-082-W50201-CH2TECH64	50201	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	5	D008
9-Dec-20	TF	PAGE/22012105108	20-082	20-082-W50201-CH2TECH64	50201	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	1	D010
9-Dec-20	TF	PAGE/22012105108	20-082	20-082-W50201-CH2TECH64	50201	EPA 1311/6020B	Silver	-	mg/L	U	0.1	No	5	D011
9-Dec-20	TF	PAGE/22012105108	20-082	20-082-W50201-CH2TECH64	50201	EPA 1311/770A	Mercury	-	mg/L	-	0.002	No	0.2	D009
9-Dec-20	TF	PAGE/22012105108	20-082	20-082-W50201-CH2TECH64	50201	EPA 1010A	Flash Point	70	DEG F	-	50,000	No	<140	D001
9-Dec-20	TF	PAGE/22012105108	20-082	20-082-W50201-CH2TECH64	50201	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	-	D003
9-Dec-20	TF	PAGE/22012105108	20-082	20-082-W50201-CH2TECH64	50201	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	No	-	D003
9-Dec-20	TF	PAGE/22012105108	20-082	20-082-W50201-CH2TECH64	50201	EPA 9045D	pH	7.9	pH Units	-	1,000	No	Ph < 2 or > 12.5	D002
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	No	0.7	D029
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.25	No	0.5	D028
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.5	No	200	D035
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8260B	Benzene	1.51	mg/L	U	0.25	No	0.5	D018
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D019
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	No	100	D021
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	No	6	D022
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D039
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	No	0.5	D040
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D043
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	7.5	D027
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	400	D041
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	2	D042
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	2,4-Dinitrobutene	-	mg/L	U	0.1	No	0.13	D030
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	Cresols	-	mg/L	U	1	No	200	D026
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	0.13	D032
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	Hexachlorocycladiene	-	mg/L	U	0.5	No	0.5	D033
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	3	D034
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	m p-Cresol	-	mg/L	U	0.5	No	200	D024/D025
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	2	D036
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	No	200	D023
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	100	D037
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	5	D038
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8081B	Chlordane (Technical)	-	mg/L	U	0.04	No	0.03	D012
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8081B	Endrin	-	mg/L	U	0.02	No	0.02	D013
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8081B	gamma-BHC (Lindane)	-	mg/L	U	0.08	No	0.4	D031
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8081B	Heptachlor	-	mg/L	U	0.04	No		
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8081B	Heptachlor epoxide	-	mg/L	U	0.1	No	0.008	D014
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8081B	Methoxychlor	-	mg/L	U	0.1	No	10	D015
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8081B	Toxaphene	-	mg/L	U	0.5	No	0.5	

Table B-38 2020 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8151A	2,4,5-TP (Silvex)	-	mg/L	U	1			
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/8151A	2,4-D	-	mg/L	U	10		No	
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1		No	D004
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/6020B	Barium	-	mg/L	U	5		No	D005
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/6020B	Cadmium	0.17	mg/L	U	1		No	D006
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/6020B	Chromium	-	mg/L	U	0.1		No	D007
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/6020B	Lead	-	mg/L	U	5		No	D008
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/6020B	Selenium	-	mg/L	U	5		No	D010
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/6020B	Silver	-	mg/L	U	0.1		No	D011
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1311/7470A	Mercury	-	mg/L	U	0.002		No	D009
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 1010A	Flash Point	110	DEG F	-	0.002		No	D001
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000		No	D003
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000		No	D003
9-Dec-20	TF	PAGE/22012105109	20-083	20-083-W-50207-RAGS64	50207	EPA 9045D	pH	7.1	pH Units	-	1,000		No	D002
9-Dec-20	TF	PAGE/22012105110	20-084	20-084-W-25161-PIGS47	25161	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1		No	D004
9-Dec-20	TF	PAGE/22012105110	20-084	20-084-W-25161-PIGS47	25161	EPA 1311/6020B	Barium	-	mg/L	U	0.1		No	D005
9-Dec-20	TF	PAGE/22012105110	20-084	20-084-W-25161-PIGS47	25161	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1		No	D006
9-Dec-20	TF	PAGE/22012105110	20-084	20-084-W-25161-PIGS47	25161	EPA 1311/6020B	Chromium	-	mg/L	U	0.1		No	D007
9-Dec-20	TF	PAGE/22012105110	20-084	20-084-W-25161-PIGS47	25161	EPA 1311/6020B	Lead	-	mg/L	U	5		No	D008
9-Dec-20	TF	PAGE/22012105110	20-084	20-084-W-25161-PIGS47	25161	EPA 1311/6020B	Selenium	-	mg/L	U	0.1		No	D010
9-Dec-20	TF	PAGE/22012105110	20-084	20-084-W-25161-PIGS47	25161	EPA 1311/6020B	Silver	-	mg/L	U	0.1		No	D011
9-Dec-20	TF	PAGE/22012105110	20-084	20-084-W-25161-PIGS47	25161	EPA 1010A	Mercury	-	mg/L	-	0.002		No	D009
9-Dec-20	TF	PAGE/22012105110	20-084	20-084-W-25161-PIGS47	25161	EPA 1010A	Flash Point	112	DEG F	-	50,000		No	D001
9-Dec-20	TF	PAGE/22012105110	20-084	20-084-W-25161-PIGS47	25161	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000		No	D003
9-Dec-20	TF	PAGE/22012105110	20-084	20-084-W-25161-PIGS47	25161	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000		No	D003
9-Dec-20	TF	PAGE/22012105110	20-084	20-084-W-25161-PIGS47	25161	EPA 9045D	pH	4.96	pH Units	-	1,000		No	D002
9-Dec-20	TF	PAGE/22012105111	20-085	20-085-W-25161-RAGS47	25161	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1		No	D004
9-Dec-20	TF	PAGE/22012105111	20-085	20-085-W-25161-RAGS47	25161	EPA 1311/6020B	Barium	0.24	mg/L	U	0.1		No	D005
9-Dec-20	TF	PAGE/22012105111	20-085	20-085-W-25161-RAGS47	25161	EPA 1311/6020B	Cadmium	0.76	mg/L	U	1		No	D006
9-Dec-20	TF	PAGE/22012105111	20-085	20-085-W-25161-RAGS47	25161	EPA 1311/6020B	Chromium	0.16	mg/L	U	0.1		No	D007
9-Dec-20	TF	PAGE/22012105111	20-085	20-085-W-25161-RAGS47	25161	EPA 1311/6020B	Lead	-	mg/L	U	5		No	D008
9-Dec-20	TF	PAGE/22012105111	20-085	20-085-W-25161-RAGS47	25161	EPA 1311/6020B	Selenium	-	mg/L	U	0.1		No	D010
9-Dec-20	TF	PAGE/22012105111	20-085	20-085-W-25161-RAGS47	25161	EPA 1311/6020B	Silver	-	mg/L	U	5		No	D011
9-Dec-20	TF	PAGE/22012105111	20-085	20-085-W-25161-RAGS47	25161	EPA 1010A	Mercury	-	mg/L	-	0.002		No	D009
9-Dec-20	TF	PAGE/22012105111	20-085	20-085-W-25161-RAGS47	25161	EPA 1010A	Flash Point	>170	DEG F	-	50,000		No	D001
9-Dec-20	TF	PAGE/22012105111	20-085	20-085-W-25161-RAGS47	25161	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000		No	D003
9-Dec-20	TF	PAGE/22012105111	20-085	20-085-W-25161-RAGS47	25161	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000		No	D003
9-Dec-20	TF	PAGE/22012105111	20-085	20-085-W-25161-RAGS47	25161	EPA 9045D	pH	6.8	pH Units	-	1,000		No	D002

Table B-39 2020 Analysis of Drinking Water Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	Results				EPA Test Method	Parameter	Result	Units	Qualifier	Reporting Limit	EPA Regulatory Limit	Hazardous?
23-Feb-20	AM	MEI/H2000503074	20-074	20-074-DW-21041-IDS-25B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000503075	20-075	20-075-DW-21041-IDS-25C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000503076	20-076	20-076-DW-21041-IDS-26A	21041					EPA 200.8	Lead	1.3	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000503077	20-077	20-077-DW-21041-IDS-26B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000503078	20-078	20-078-DW-21041-IDS-26C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506001	20-079	20-079-DW-21041-IDS-27A	21041					EPA 200.8	Lead	1.1	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506002	20-080	20-080-DW-21041-IDS-27B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506003	20-081	20-081-DW-21041-IDS-27C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506004	20-082	20-082-DW-21041-IDS-28A	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506005	20-083	20-083-DW-21041-IDS-28B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506006	20-084	20-084-DW-21041-IDS-28C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506007	20-085	20-085-DW-21041-IDS-29A	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506008	20-086	20-086-DW-21041-IDS-29B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506009	20-087	20-087-DW-21041-IDS-29C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506010	20-088	20-088-DW-21041-IDS-30A	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506011	20-089	20-089-DW-21041-IDS-30B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506012	20-090	20-090-DW-21041-IDS-30C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506013	20-091	20-091-DW-21041-IEWC-31A	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506014	20-092	20-092-DW-21041-IEWC-31B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506015	20-093	20-093-DW-21041-IEWC-31C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506016	20-094	20-094-DW-21041-IEWC-31D	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506017	20-095	20-095-DW-21041-IEWC-31E	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506018	20-096	20-096-DW-21041-IEFS-32A	21041					EPA 200.8	Lead	1.1	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506019	20-097	20-097-DW-21041-IEFS-32B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506020	20-098	20-098-DW-21041-IEFS-32C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506021	20-099	20-099-DW-21041-IEFS-32D	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506022	20-100	20-100-DW-21041-IEFS-33A	21041					EPA 200.8	Lead	2.2	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506023	20-101	20-101-DW-21041-IEFS-33B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506024	20-102	20-102-DW-21041-IEFS-33C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506025	20-103	20-103-DW-21041-IEFS-33D	21041					EPA 200.8	Lead	4.4	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506026	20-104	20-104-DW-21041-IEFS-34A	21041					EPA 200.8	Lead	1.9	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506027	20-105	20-105-DW-21041-IEFS-34B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506028	20-106	20-106-DW-21041-IEFS-34C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506029	20-107	20-107-DW-21041-IEFS-34D	21041					EPA 200.8	Lead	4.8	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506030	20-108	20-108-DW-21041-IEFS-35A	21041					EPA 200.8	Lead	3.8	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506031	20-109	20-109-DW-21041-IEFS-35B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506032	20-110	20-110-DW-21041-IEFS-36C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506033	20-111	20-111-DW-21041-IEFS-36A	21041					EPA 200.8	Lead	2	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506034	20-112	20-112-DW-21041-IEFS-36B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506035	20-113	20-113-DW-21041-IEFS-36C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506036	20-114	20-114-DW-21041-IEFS-37A	21041					EPA 200.8	Lead	2.7	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506037	20-115	20-115-DW-21041-IEFS-37B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506038	20-116	20-116-DW-21041-IEFS-37C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506039	20-117	20-117-DW-21041-IEFS-38A	21041					EPA 200.8	Lead	2	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506040	20-118	20-118-DW-21041-IEFS-38B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506041	20-119	20-119-DW-21041-IEFS-38C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506042	20-120	20-120-DW-21041-IEFHP-39A	21041					EPA 200.8	Lead	1.7	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506043	20-121	20-121-DW-21041-IEFHP-39B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506044	20-122	20-122-DW-21041-IEFHP-39C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506045	20-123	20-123-DW-21041-IEFWC-40A	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506046	20-124	20-124-DW-21041-IEFWC-40B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506047	20-125	20-125-DW-21041-IEFWC-40C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506048	20-126	20-126-DW-21041-IEFWC-40D	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506049	20-127	20-127-DW-21041-IEFWC-40E	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506050	20-128	20-128-DW-21041-IEFWC-41A	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506051	20-129	20-129-DW-21041-IEFWC-41B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506052	20-130	20-130-DW-21041-IEFWC-41C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506053	20-131	20-131-DW-21041-IEFWC-41D	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506054	20-132	20-132-DW-21041-IEFWC-41E	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506055	20-133	20-133-DW-21041-IFS-42A	21041					EPA 200.8	Lead	2.6	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506056	20-134	20-134-DW-21041-IFS-43A	21041					EPA 200.8	Lead	20	ug/L	-	0.3	2015	YES
23-Feb-20	AM	MEI/H2000506057	20-135	20-135-DW-21041-IFS-43B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506058	20-136	20-136-DW-21041-IFS-43C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506059	20-137	20-137-DW-21041-IFS-43D	21041					EPA 200.8	Lead	9.9	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506060	20-138	20-138-DW-21041-IFS-44A	21041					EPA 200.8	Lead	2	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506061	20-139	20-139-DW-21041-IFS-44B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506062	20-140	20-140-DW-21041-IFS-44C	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506063	20-141	20-141-DW-21041-IFS-45A	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506064	20-142	20-142-DW-21041-IFS-45B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506065	20-143	20-143-DW-21041-IFS-45C	21041					EPA 200.8	Lead	2.8	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506066	20-144	20-144-DW-21041-IFS-46A	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506067	20-145	20-145-DW-21041-IFS-47A	21041					EPA 200.8	Lead	2.6	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MEI/H2000506068	20-146	20-146-DW-21041-IFS-47B	21041					EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO

Table B-39 2020 Analysis of Drinking Water Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results				EPA Regulatory Limit	Hazardous?	
							Parameter	Result	Units	Qualifier			
23-Feb-20	AM	MET/H2000506069	20-147	20-147-DW-21041-1FS-47C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506070	20-148	20-148-DW-21041-1FWC-48A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506071	20-149	20-149-DW-21041-1FWC-48B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506072	20-150	20-150-DW-21041-1FWC-48C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506073	20-151	20-151-DW-21041-1FWC-48D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506074	20-152	20-152-DW-21041-1FWC-48E	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506075	20-153	20-153-DW-21041-1FS-49A	21041	EPA 200.8	Lead	1.6	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506076	20-154	20-154-DW-21041-1FS-49B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506077	20-155	20-155-DW-21041-1FS-49C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506078	20-156	20-156-DW-21041-1FS-50A	21041	EPA 200.8	Lead	6.1	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506079	20-157	20-157-DW-21041-1FS-50B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506080	20-158	20-158-DW-21041-1FS-50C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506081	20-159	20-159-DW-21041-1FS-51A	21041	EPA 200.8	Lead	2.7	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506082	20-160	20-160-DW-21041-1FS-51B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506083	20-161	20-161-DW-21041-1FS-51C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506084	20-162	20-162-DW-21041-1FS-52A	21041	EPA 200.8	Lead	2.2	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506085	20-163	20-163-DW-21041-1FS-52B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506086	20-164	20-164-DW-21041-1FS-52C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506087	20-165	20-165-DW-21041-1FS-53A	21041	EPA 200.8	Lead	1.5	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506088	20-166	20-166-DW-21041-1FS-54A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506089	20-167	20-167-DW-21041-1FS-54B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506090	20-168	20-168-DW-21041-1FS-54C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506091	20-169	20-169-DW-21041-1GWC-55A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506092	20-170	20-170-DW-21041-1GWC-55B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506093	20-171	20-171-DW-21041-1GWC-55C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506094	20-172	20-172-DW-21041-1GWC-55D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506095	20-173	20-173-DW-21041-1GWC-55E	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506096	20-174	20-174-DW-21041-1GWC-56A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506097	20-175	20-175-DW-21041-1GWC-56B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506098	20-176	20-176-DW-21041-1GWC-56C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506099	20-177	20-177-DW-21041-1GWC-56D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506100	20-178	20-178-DW-21041-1GWC-56E	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506101	20-179	20-179-DW-21041-1GWC-57A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506102	20-180	20-180-DW-21041-1GWC-57B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506103	20-181	20-181-DW-21041-1GWC-57C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506104	20-182	20-182-DW-21041-1GWC-57D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506105	20-183	20-183-DW-21041-1GWC-57E	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506106	20-184	20-184-DW-21041-1GWC-58A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506107	20-185	20-185-DW-21041-1GWC-58B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506108	20-186	20-186-DW-21041-1GWC-58C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506109	20-187	20-187-DW-21041-1GWC-58D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506110	20-188	20-188-DW-21041-1GWC-58E	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506111	20-189	20-189-DW-21041-2AS-59A	21041	EPA 200.8	Lead	3.7	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506112	20-190	20-190-DW-21041-2AS-59B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506113	20-191	20-191-DW-21041-2AS-59C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506114	20-192	20-192-DW-21041-2AS-60A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506115	20-193	20-193-DW-21041-2AS-60B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506116	20-194	20-194-DW-21041-2AS-60C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506117	20-195	20-195-DW-21041-2BS-61A	21041	EPA 200.8	Lead	4.5	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506118	20-196	20-196-DW-21041-2BS-61B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506119	20-197	20-197-DW-21041-2BS-61C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506120	20-198	20-198-DW-21041-2BS-62A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506121	20-199	20-199-DW-21041-2BS-62B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506122	20-200	20-200-DW-21041-2BS-62C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506123	20-201	20-201-DW-21041-2CS-63A	21041	EPA 200.8	Lead	1.1	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506124	20-202	20-202-DW-21041-2CS-63B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506125	20-203	20-203-DW-21041-2CS-63C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506126	20-204	20-204-DW-21041-2CS-64A	21041	EPA 200.8	Lead	1.6	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506127	20-205	20-205-DW-21041-2CS-64B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506128	20-206	20-206-DW-21041-2CS-64C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506129	20-207	20-207-DW-21041-2DS-65A	21041	EPA 200.8	Lead	1.3	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506130	20-208	20-208-DW-21041-2DS-65B	21041	EPA 200.8	Lead	1.3	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506131	20-209	20-209-DW-21041-2DS-65C	21041	EPA 200.8	Lead	1.7	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506132	20-210	20-210-DW-21041-2DS-66A	21041	EPA 200.8	Lead	3.2	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506133	20-211	20-211-DW-21041-2DS-66B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506134	20-212	20-212-DW-21041-2DS-66C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506135	20-213	20-213-DW-21041-2GWC-67A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506136	20-214	20-214-DW-21041-2GWC-67B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506137	20-215	20-215-DW-21041-2GWC-67C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506138	20-216	20-216-DW-21041-2GWC-67D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506139	20-217	20-217-DW-21041-2GWC-68A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506140	20-218	20-218-DW-21041-2GWC-68B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506141	20-219	20-219-DW-21041-2GWC-68C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO

Table B-39 2020 Analysis of Drinking Water Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?
							Parameter	Result	Units	Qualifier	Reporting Limit		
23-Feb-20	AM	MET/H2000506142	20-220	20-220-DW-21041-2GWC-68D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506143	20-221	20-221-DW-21041-2GWC-69A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506144	20-222	20-222-DW-21041-2GWC-69B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506145	20-223	20-223-DW-21041-2GWC-69C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506146	20-224	20-224-DW-21041-2GWC-69D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506147	20-225	20-225-DW-21041-2GWC-70A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506148	20-226	20-226-DW-21041-2GWC-70B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506149	20-227	20-227-DW-21041-2GWC-70C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506150	20-228	20-228-DW-21041-2GWC-70D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506151	20-229	20-229-DW-21041-2GWC-71A	21041	EPA 200.8	Lead	2.9	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506152	20-230	20-230-DW-21041-2GWC-71B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506153	20-231	20-231-DW-21041-2GWC-71C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506154	20-232	20-232-DW-21041-2GWC-72A	21041	EPA 200.8	Lead	4	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506155	20-233	20-233-DW-21041-2GWC-72B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506156	20-234	20-234-DW-21041-2GWC-72C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506157	20-235	20-235-DW-21041-2GWC-73A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506158	20-236	20-236-DW-21041-2GWC-73B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506159	20-237	20-237-DW-21041-2GWC-73C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
23-Feb-20	AM	MET/H2000506160	20-238	20-238-DW-21041-2GWC-73D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022001	20-239	20-239-DW-21041-1EFID-1A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022002	20-240	20-240-DW-21041-1FS-2A	21041	EPA 200.8	Lead	1.7	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022003	20-241	20-241-DW-21041-1FS-2B	21041	EPA 200.8	Lead	1.9	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022004	20-242	20-242-DW-21041-1FS-2C	21041	EPA 200.8	Lead	1.6	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022005	20-243	20-243-DW-21041-2GWC-3A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022006	20-244	20-244-DW-21041-2GWC-3B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022007	20-245	20-245-DW-21041-2GWC-3C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022008	20-246	20-246-DW-21041-2GWC-3D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022009	20-247	20-247-DW-21041-2GWC-3E	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022010	20-248	20-248-DW-21041-2GWC-4A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022011	20-249	20-249-DW-21041-2GWC-4B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022012	20-250	20-250-DW-21041-2GWC-4C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022013	20-251	20-251-DW-21041-2GWC-4D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022014	20-252	20-252-DW-21041-2GWC-4E	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022015	20-253	20-253-DW-21041-2GWC-5A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022016	20-254	20-254-DW-21041-2GWC-5B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022017	20-255	20-255-DW-21041-2GWC-5C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022018	20-256	20-256-DW-21041-2GWC-5D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022019	20-257	20-257-DW-21041-2GWC-5E	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022020	20-258	20-258-DW-21041-2GWC-6A	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022021	20-259	20-259-DW-21041-2GWC-6B	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022022	20-260	20-260-DW-21041-2GWC-6C	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022023	20-261	20-261-DW-21041-2GWC-6D	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO
28-May-20	AM	MET/H2001022024	20-262	20-262-DW-21041-2GWC-6E	21041	EPA 200.8	Lead	0	ug/L	-	0.3	2015	NO

Table B-40 2020 Analysis of Asbestos Sample Results

Date Collected	Collector	Time (TAT is 24 hours)	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	Work Order Number	Sample Description	EPA Test Method	Parameter	Results		
											Sample Layer	%	Mineral
15-Oct-20	SC	1:300	EMS/J342015025-0002A	20-68	20-68-A-4502-#2-Mastic	4502	FSM-00102-OJ	plaster behind sheetrock, room102	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND	N/A
15-Oct-20	SC	1:300	EMS/J342015025-0003	20-68	20-68-A-4502-#3-Texture	4502	FSM-00102-OJ	plaster behind sheetrock, room104	EPA 600/R-93/116	ASBESTOS	White Non-Fibrous Homogeneous	ND	N/A
15-Oct-20	SC	1:300	EMS/J342015025-0003A	20-68	20-68-A-4502-#3-Mastic	4502	P-SM-00102-OJ	plaster behind sheetrock, room104	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND	N/A
23-Oct-20	SC	10:30	EMS/J342100490-0001	20-69	20-69-A-30104-#1-Insulation	9212	NA	Caulk on Piping Near Chiller	EPA 600/R-93/116	ASBESTOS	Beige Non-Fibrous Homogeneous	6%	Chrysotile
23-Oct-20	SC	10:30	EMS/J342100490-0001A	20-69	20-69-A-30104-#1-Mastic	9212	NA	Pipe Insulation Above Ceiling	EPA 600/R-93/116	ASBESTOS	Tan/Black Non-Fibrous Homogeneous	ND	N/A
23-Oct-20	SC	10:30	EMS/J342100490-0001B	20-69	20-69-A-30104-#1-Insulation	9212	NA	Pipe Insulation Above Ceiling	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND	N/A
23-Oct-20	SC	10:30	EMS/J342100490-0003	20-69	20-69-A-30104-#2-Insulation	9212	NA	Pipe Insulation Above Ceiling	EPA 600/R-93/116	ASBESTOS	Tan Fibrous Homogeneous	ND	N/A
23-Oct-20	SC	10:30	EMS/J342100490-0004	20-69	20-69-A-30104-#2-Mastic	9212	NA	Pipe Insulation Above Ceiling	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND	N/A
1-Dec-20	SC	8:30	EMS/J342017664-0001	20-70	20-70-A-5302-#1-Floor Tile	5302	NA	Black Floor Tile and Mastic in Conference Room Underneath Carpet	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	9%	Chrysotile
1-Dec-20	SC	8:30	EMS/J342017664-0001A	20-70	20-70-A-5302-#1-Black Mastic	5302	NA	Black Floor Tile and Mastic in Conference Room Underneath Carpet	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	8%	Chrysotile
1-Dec-20	SC	8:30	EMS/J342017664-0001B	20-70	20-70-A-5302-#1-Tan Mastic	5302	NA	Black Floor Tile and Mastic in Conference Room Underneath Carpet	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND	N/A
1-Dec-20	SC	8:30	EMS/J342017664-0002	20-70	20-70-A-5302-#2-Insulation	5302	NA	Downstairs UnderCarpet - Black Floor Tile and Mastic	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	10%	Chrysotile
1-Dec-20	SC	8:30	EMS/J342017664-0002A	20-71	20-71-A-9214-#1	9214	NA	Black Mastic Around Gun Safe	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	ND	N/A
2-Dec-20	SC	9:00	EMS/J342017763-0001	20-72	20-72-A-5302-#1-Floor Tile	5302	NA	Black Floor Tile Beneath Carpet in Safe Room	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	5%	Chrysotile
2-Dec-20	SC	9:00	EMS/J342017763-0001A	20-72	20-72-A-5302-#1-Mastic	5302	NA	Black Floor Tile Beneath Carpet in Safe Room	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	ND	N/A

Table B-41 2021 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
6-Jan-21	SC	PAGE/22101077401	21-001	21-001-W-113-WINDOWPAINT-ST MI	113	EPA 8020B	LEAD	723	ug/kg		307	Totals	5	D008
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8260B	1,1-Dichloroethane	-	mg/L	U	0.5	No	0.7	D029
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.25	No	0.5	D028
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.25	No	200	D035
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8260B	Benzene	-	mg/L	U	0.25	No	0.5	D018
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D019
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	No	100	D021
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	No	6	D022
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D039
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	No	0.5	D040
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D043
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	7.5	D027
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	400	D041
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	2	D042
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	0.13	D030
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	Cresols	-	mg/L	U	1	No	200	D026
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	0.13	D032
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	0.5	D033
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	200	D034
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	No	2	D023
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	2	D023
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	No	2	D023
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	Pentachlorophenol	0.079	mg/L	U	0.500	No	100	D037
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	5	D038
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	5	D004
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/6020B	Barium	-	mg/L	U	0.1	No	100	D005
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	No	1	D006
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	No	5	D007
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	5	D008
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	1	D010
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/6020B	Silver	-	mg/L	U	0.1	No	5	D011
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	No	0.2	D009
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1070A	Flash Point	>170	DEG F	-	50,000	No	<140	D001
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	-	D003
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	No	-	D003
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 9045D	pH	5.15	pH Units	-	1,000	No	Ph < 2 or > 12.5	D002
1-Jan-21	TF	PAGE/22101123001	21-002	21-002-W-MONINELL-PIGS	Moninelli	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	5	D004
1-Jan-21	TF	PAGE/22101123001	21-003	21-003-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/6020B	Barium	-	mg/L	U	0.1	No	100	D005
1-Jan-21	TF	PAGE/22101123002	21-003	21-003-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/6020B	Cadmium	1210	mg/L	U	0.1	Yes	1	D006
1-Jan-21	TF	PAGE/22101123002	21-003	21-003-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/6020B	Chromium	86.3	mg/L	U	0.1	Yes	5	D007
1-Jan-21	TF	PAGE/22101123002	21-003	21-003-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	5	D008
1-Jan-21	TF	PAGE/22101123002	21-003	21-003-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	1	D010
1-Jan-21	TF	PAGE/22101123002	21-003	21-003-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/7470A	Mercury	-	mg/L	U	0.1	No	5	D011
1-Jan-21	TF	PAGE/22101123002	21-003	21-003-W-01001-PLAT-ERM-RAGS	1001	EPA 1070A	Flash Point	>170	DEG F	-	50,000	No	<140	D009
1-Jan-21	TF	PAGE/22101123002	21-003	21-003-W-01001-PLAT-ERM-RAGS	1001	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	-	D003
1-Jan-21	TF	PAGE/22101123002	21-003	21-003-W-01001-PLAT-ERM-RAGS	1001	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	No	-	D003
1-Jan-21	TF	PAGE/22101123002	21-003	21-003-W-01001-PLAT-ERM-RAGS	1001	EPA 9045D	pH	8.39	pH Units	-	1,000	No	Ph < 2 or > 12.5	D002
1-Jan-21	TF	PAGE/22101123003	21-004	21-004-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	5	D004
1-Jan-21	TF	PAGE/22101123003	21-004	21-004-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/6020B	Barium	-	mg/L	U	0.1	No	100	D005
1-Jan-21	TF	PAGE/22101123003	21-004	21-004-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/6020B	Cadmium	2590	mg/L	U	0.1	Yes	1	D006
1-Jan-21	TF	PAGE/22101123003	21-004	21-004-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/6020B	Chromium	192	mg/L	U	0.1	Yes	5	D007
1-Jan-21	TF	PAGE/22101123003	21-004	21-004-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	5	D008
1-Jan-21	TF	PAGE/22101123003	21-004	21-004-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	1	D010
1-Jan-21	TF	PAGE/22101123003	21-004	21-004-W-01001-PLAT-ERM-RAGS	1001	EPA 1311/7470A	Mercury	-	mg/L	U	0.1	No	5	D011
1-Jan-21	TF	PAGE/22101123003	21-004	21-004-W-01001-PLAT-ERM-RAGS	1001	EPA 1070A	Flash Point	>170	DEG F	-	50,000	No	<140	D009
1-Jan-21	TF	PAGE/22101123003	21-004	21-004-W-01001-PLAT-ERM-RAGS	1001	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	-	D003
1-Jan-21	TF	PAGE/22101123003	21-004	21-004-W-01001-PLAT-ERM-RAGS	1001	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	No	-	D003
1-Jan-21	TF	PAGE/22101123003	21-004	21-004-W-01001-PLAT-ERM-RAGS	1001	EPA 9045D	pH	9.51	pH Units	-	1,000	No	Ph < 2 or > 12.5	D002
1-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CL-ERM-RAGS	1001	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	7.5	D027
1-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CL-ERM-RAGS	1001	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	400	D041
1-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CL-ERM-RAGS	1001	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	2	D042
1-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CL-ERM-RAGS	1001	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	0.13	D030
1-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CL-ERM-RAGS	1001	EPA 1311/8270C	Cresols	-	mg/L	U	1	No	200	D026
1-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CL-ERM-RAGS	1001	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	0.13	D032
1-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CL-ERM-RAGS	1001	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	0.5	D033
1-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CL-ERM-RAGS	1001	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	3	D034
1-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CL-ERM-RAGS	1001	EPA 1311/8270C	m,p-Cresol	-	mg/L	U	0.5	No	200	D024/D025

Table B-41 2021 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 131.1/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 131.1/8270C	o-Cresol	-	mg/L	U	0.5	200	No	D023
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 131.1/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D037
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 131.1/8270C	Pyridine	-	mg/L	U	0.5	5	No	D038
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 131.1/8270C	Asenic	-	mg/L	U	0.1	5	No	D004
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 131.1/8270C	Barium	0.63	mg/L	U	0.1	100	No	D005
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 131.1/8270C	Cadmium	21.7	mg/L	U	0.1	1	Yes	D006
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 131.1/8270C	Chromium	0.33	mg/L	U	0.1	5	No	D007
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 131.1/8270C	Lead	-	mg/L	U	0.1	5	No	D008
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 131.1/8270C	Selenium	-	mg/L	U	0.1	1	No	D011
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 131.1/8270C	Mercury	-	mg/L	U	0.002	0.2	No	D009
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 101.0A	Flash Point	146	DEG F	-	50,000	<140	No	D001
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 901.2B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 903.4	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
11-Jan-21	TF	PAGE/22101123004	21-005	21-005-W-01001-CleanRM-RAGS	1001	EPA 904.5D	pH	7.96	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Cresols	-	mg/L	U	1	200	No	D026
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	m,p-Cresol	-	mg/L	U	0.5	200	No	D036
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D023
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	o-Cresol	-	mg/L	U	0.5	200	No	D037
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D038
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Pyridine	-	mg/L	U	0.1	5	No	D004
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Asenic	-	mg/L	U	0.1	5	No	D005
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Barium	0.14	mg/L	U	0.1	100	No	D006
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Cadmium	0.69	mg/L	U	0.1	5	No	D007
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Chromium	-	mg/L	U	0.1	5	No	D008
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Lead	-	mg/L	U	0.1	1	No	D010
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Selenium	-	mg/L	U	0.1	5	No	D011
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Silver	-	mg/L	U	0.1	5	No	D009
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/7470A	Flash Point	158	DEG F	-	50,000	<140	No	D001
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 901.2B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 903.4	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 904.5D	pH	8.02	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Cresols	-	mg/L	U	1	200	No	D026
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	m,p-Cresol	-	mg/L	U	0.5	200	No	D036
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Nitrobenzene	-	mg/L	U	0.5	2	No	D023
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	o-Cresol	-	mg/L	U	0.500	100	No	D037
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Pentachlorophenol	-	mg/L	U	0.5	5	No	D038
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Pyridine	-	mg/L	U	0.1	5	No	D004
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Asenic	-	mg/L	U	0.1	5	No	D005
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Barium	0.14	mg/L	U	0.1	100	No	D006
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Cadmium	0.69	mg/L	U	0.1	5	No	D007
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Chromium	-	mg/L	U	0.1	5	No	D008
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Lead	-	mg/L	U	0.1	1	No	D010
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/8270C	Selenium	-	mg/L	U	0.1	5	No	D011
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 131.1/7470A	Flash Point	158	DEG F	-	50,000	<140	No	D001
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 901.2B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 903.4	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
11-Jan-21	TF	PAGE/22101123005	21-006	21-005-W-01001-CleanRM-PIGS	1001	EPA 904.5D	pH	8.02	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
11-Jan-21	TF	PAGE/22101123006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	No	D029
11-Jan-21	TF	PAGE/22101123006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	2-Butanone	-	mg/L	U	0.25	0.5	No	D028
11-Jan-21	TF	PAGE/22101123006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Benzene	-	mg/L	U	0.5	200	No	D035
11-Jan-21	TF	PAGE/22101123006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D018
11-Jan-21	TF	PAGE/22101123006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B		-	mg/L	U	0.25	0.5	No	D019

Table B-41 2021 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Chlorobenzene	-	mg/L	U	0.5	No	D021
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Chloroform	-	mg/L	U	0.5	No	D022
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Tetrachloroethene	-	mg/L	U	0.5	No	D039
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Trichloroethene	-	mg/L	U	0.25	No	D040
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Vinyl chloride	-	mg/L	U	0.1	No	D043
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Barium	1.49	mg/L	U	0.1	No	D004
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Chromium	1.37	mg/L	U	0.1	No	D005
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Cadmium	1.31	mg/L	U	0.1	No	D006
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Lead	0.19	mg/L	U	0.1	No	D007
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Selenium	-	mg/L	U	0.1	No	D008
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/8260B	Silver	-	mg/L	U	0.1	No	D009
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 131.1/7470A	Mercury	-	mg/L	U	0.002	No	D010
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 101.0A	Flash Point	>170	DEG F	-	50,000	No	D011
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 901.2B	Reactivity Cyanide	-	mg/kg	-	<140	No	D003
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 903.4	Reactivity Sulfide	-	mg/kg	-	248,000	No	D002
11-Jan-21	TF	PAGE/221011/23006	21-007	21-007-W-01001-PaintShop-ABS	1001	EPA 904.5D	pH	6.9	pH Units	-	1,000	No	D002
13-Jan-21	TF	PAGE/221011/47501	21-008	21-008-W-40113-CHZ	40113	EPA 131.1/8260B	Arsenic	-	mg/L	U	0.1	No	D004
13-Jan-21	TF	PAGE/221011/47501	21-008	21-008-W-40113-CHZ	40113	EPA 131.1/8260B	Barium	53.5	mg/L	U	0.1	No	D005
13-Jan-21	TF	PAGE/221011/47501	21-008	21-008-W-40113-CHZ	40113	EPA 131.1/8260B	Cadmium	0.14	mg/L	U	0.1	No	D006
13-Jan-21	TF	PAGE/221011/47501	21-008	21-008-W-40113-CHZ	40113	EPA 131.1/8260B	Chromium	-	mg/L	U	0.1	No	D007
13-Jan-21	TF	PAGE/221011/47501	21-008	21-008-W-40113-CHZ	40113	EPA 131.1/8260B	Lead	-	mg/L	U	0.1	No	D008
13-Jan-21	TF	PAGE/221011/47501	21-008	21-008-W-40113-CHZ	40113	EPA 131.1/8260B	Selenium	-	mg/L	U	0.1	No	D010
13-Jan-21	TF	PAGE/221011/47501	21-008	21-008-W-40113-CHZ	40113	EPA 131.1/8260B	Silver	-	mg/L	U	0.1	No	D011
13-Jan-21	TF	PAGE/221011/47501	21-008	21-008-W-40113-CHZ	40113	EPA 101.0A	Flash Point	115	DEG F	-	0.002	No	D009
13-Jan-21	TF	PAGE/221011/47501	21-008	21-008-W-40113-CHZ	40113	EPA 901.2B	Reactivity Cyanide	-	mg/kg	-	<140	No	D003
13-Jan-21	TF	PAGE/221011/47501	21-008	21-008-W-40113-CHZ	40113	EPA 903.4	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
13-Jan-21	TF	PAGE/221011/47501	21-008	21-008-W-40113-CHZ	40113	EPA 904.5D	pH	7.53	pH Units	-	1,000	No	D002
13-Jan-21	TF	PAGE/221011/47502	21-009	21-009-W-40117-RAGS	40117	EPA 131.1/8260B	Arsenic	-	mg/L	U	0.1	No	D004
13-Jan-21	TF	PAGE/221011/47502	21-009	21-009-W-40117-RAGS	40117	EPA 131.1/8260B	Barium	-	mg/L	U	0.1	No	D005
13-Jan-21	TF	PAGE/221011/47502	21-009	21-009-W-40117-RAGS	40117	EPA 131.1/8260B	Cadmium	1.17	mg/L	U	0.1	No	D006
13-Jan-21	TF	PAGE/221011/47502	21-009	21-009-W-40117-RAGS	40117	EPA 131.1/8260B	Chromium	-	mg/L	U	0.1	No	D007
13-Jan-21	TF	PAGE/221011/47502	21-009	21-009-W-40117-RAGS	40117	EPA 131.1/8260B	Lead	-	mg/L	U	0.1	No	D008
13-Jan-21	TF	PAGE/221011/47502	21-009	21-009-W-40117-RAGS	40117	EPA 131.1/8260B	Selenium	-	mg/L	U	0.1	No	D010
13-Jan-21	TF	PAGE/221011/47502	21-009	21-009-W-40117-RAGS	40117	EPA 131.1/8260B	Silver	-	mg/L	U	0.1	No	D011
13-Jan-21	TF	PAGE/221011/47502	21-009	21-009-W-40117-RAGS	40117	EPA 131.1/7470A	Mercury	-	mg/L	U	0.002	No	D009
13-Jan-21	TF	PAGE/221011/47502	21-009	21-009-W-40117-RAGS	40117	EPA 101.0A	Flash Point	>170	DEG F	-	50,000	No	D001
13-Jan-21	TF	PAGE/221011/47502	21-009	21-009-W-40117-RAGS	40117	EPA 901.2B	Reactivity Cyanide	-	mg/kg	-	<140	No	D003
13-Jan-21	TF	PAGE/221011/47502	21-009	21-009-W-40117-RAGS	40117	EPA 903.4	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
13-Jan-21	TF	PAGE/221011/47502	21-009	21-009-W-40117-RAGS	40117	EPA 904.5D	pH	7.89	pH Units	-	1,000	No	D002
13-Jan-21	TF	PAGE/221011/47503	21-010	21-010-W-40120-CHZ	40120	EPA 131.1/8260B	Arsenic	-	mg/L	U	0.1	No	D004
13-Jan-21	TF	PAGE/221011/47503	21-010	21-010-W-40120-CHZ	40120	EPA 131.1/8260B	Barium	0.51	mg/L	U	0.1	No	D005
13-Jan-21	TF	PAGE/221011/47503	21-010	21-010-W-40120-CHZ	40120	EPA 131.1/8260B	Cadmium	-	mg/L	U	0.1	No	D006
13-Jan-21	TF	PAGE/221011/47503	21-010	21-010-W-40120-CHZ	40120	EPA 131.1/8260B	Chromium	0.12	mg/L	U	0.1	No	D007
13-Jan-21	TF	PAGE/221011/47503	21-010	21-010-W-40120-CHZ	40120	EPA 131.1/8260B	Lead	-	mg/L	U	0.1	No	D008
13-Jan-21	TF	PAGE/221011/47503	21-010	21-010-W-40120-CHZ	40120	EPA 131.1/8260B	Selenium	-	mg/L	U	0.1	No	D010
13-Jan-21	TF	PAGE/221011/47503	21-010	21-010-W-40120-CHZ	40120	EPA 131.1/8260B	Silver	-	mg/L	U	0.1	No	D011
13-Jan-21	TF	PAGE/221011/47503	21-010	21-010-W-40120-CHZ	40120	EPA 131.1/7470A	Mercury	-	mg/L	U	0.002	No	D009
13-Jan-21	TF	PAGE/221011/47503	21-010	21-010-W-40120-CHZ	40120	EPA 101.0A	Flash Point	>170	DEG F	-	50,000	No	D001
13-Jan-21	TF	PAGE/221011/47503	21-010	21-010-W-40120-CHZ	40120	EPA 901.2B	Reactivity Cyanide	-	mg/kg	-	<140	No	D003
13-Jan-21	TF	PAGE/221011/47503	21-010	21-010-W-40120-CHZ	40120	EPA 903.4	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
13-Jan-21	TF	PAGE/221011/47503	21-010	21-010-W-40120-CHZ	40120	EPA 904.5D	pH	8.72	pH Units	-	1,000	No	D002
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D027
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	D041
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270C	Cresols	-	mg/L	U	0.1	No	D030
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270C	Hexachlorobenzene	-	mg/L	U	1	No	D026
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270C	Hexachlorobutadiene	-	mg/L	U	0.1	No	D032
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270C	Hexachloroethane	-	mg/L	U	0.5	No	D033
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270C	m p-Cresol	-	mg/L	U	0.5	No	D034
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270C	Nitrobenzene	-	mg/L	U	0.5	No	D024/D025
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270C	o-Cresol	-	mg/L	U	0.5	No	D036
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270C	Pentachlorophenol	-	mg/L	U	0.5	No	D037
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270C	Pyridine	-	mg/L	U	0.1	No	D038
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/8270B	Arsenic	-	mg/L	U	0.1	No	D004
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/820B	Barium	0.1	mg/L	U	0.1	No	D005
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/820B	Cadmium	0.1	mg/L	U	0.1	No	D006
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/820B	Chromium	-	mg/L	U	0.1	No	D007
13-Jan-21	TF	PAGE/221011/47504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/820B	Lead	-	mg/L	U	0.1	No	D008

Table B-41 2021 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
13-Jan-21	TF	PAGE/22101147504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
13-Jan-21	TF	PAGE/22101147504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/6020B	Silver	-	mg/L	U	0.1	5	No	D011
13-Jan-21	TF	PAGE/22101147504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 131.1/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
13-Jan-21	TF	PAGE/22101147504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 101.0A	Flash Point	>170	DEG F	-	50,000	<140	No	D001
13-Jan-21	TF	PAGE/22101147504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 901.2B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
13-Jan-21	TF	PAGE/22101147504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 904.5D	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D002
13-Jan-21	TF	PAGE/22101147504	21-011	21-011-W-LOWE-PIGS (UH-60)	LOWE	EPA 904.5D	pH	7.75	pH Units	-	1,000	Ph < 2 or > 12.5	No	D029
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	1,1-Dichloroethane	-	mg/L	U	0.5	0.7	No	D028
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	No	D028
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	2-Butanone	1950	mg/L	U	0.5	200	Yes	D035
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Benzene	-	mg/L	U	0.25	0.5	No	D018
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D019
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Chloroform	-	mg/L	U	0.5	6	No	D022
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Chloroethene	-	mg/L	U	0.5	0.7	No	D039
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Trichloroethene	-	mg/L	U	0.25	0.5	No	D040
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Arsenic	-	mg/L	U	0.1	5	No	D004
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Barium	2.72	mg/L	U	0.1	100	No	D005
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Cadmium	-	mg/L	U	0.1	1	No	D006
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Chromium	-	mg/L	U	0.1	5	No	D007
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Lead	-	mg/L	U	0.1	5	No	D008
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/6260B	Selenium	-	mg/L	U	0.1	1	No	D010
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/7470A	Silver	-	mg/L	U	0.1	5	No	D011
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 131.1/7470A	Mercury	-	mg/L	U	0.002	0.2	No	D009
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 101.0A	Flash Point	114	DEG F	-	50,000	<140	Yes	D001
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 901.2B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 904.5D	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
13-Jan-21	TF	PAGE/22101147505	21-012	21-012-W-401 35-ABS	40135	EPA 904.5D	pH	6.88	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
20-Jan-21	TF	PAGE/22101213201	21-013	21-013-W-ENG-TEST-RAGS	7206	EPA 131.1/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
20-Jan-21	TF	PAGE/22101213201	21-013	21-013-W-ENG-TEST-RAGS	7206	EPA 131.1/6020B	Barium	0.2	mg/L	U	0.1	100	No	D005
20-Jan-21	TF	PAGE/22101213201	21-013	21-013-W-ENG-TEST-RAGS	7206	EPA 131.1/6020B	Cadmium	1.58	mg/L	U	0.1	1	Yes	D006
20-Jan-21	TF	PAGE/22101213201	21-013	21-013-W-ENG-TEST-RAGS	7206	EPA 131.1/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
20-Jan-21	TF	PAGE/22101213201	21-013	21-013-W-ENG-TEST-RAGS	7206	EPA 131.1/6020B	Lead	-	mg/L	U	0.1	5	No	D008
20-Jan-21	TF	PAGE/22101213201	21-013	21-013-W-ENG-TEST-RAGS	7206	EPA 131.1/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
20-Jan-21	TF	PAGE/22101213201	21-013	21-013-W-ENG-TEST-RAGS	7206	EPA 131.1/6020B	Silver	-	mg/L	U	0.1	5	No	D011
20-Jan-21	TF	PAGE/22101213201	21-013	21-013-W-ENG-TEST-RAGS	7206	EPA 101.0A	Flash Point	132	DEG F	-	50,000	<140	Yes	D001
20-Jan-21	TF	PAGE/22101213201	21-013	21-013-W-ENG-TEST-RAGS	7206	EPA 901.2B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
20-Jan-21	TF	PAGE/22101213201	21-013	21-013-W-ENG-TEST-RAGS	7206	EPA 904.5D	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
20-Jan-21	TF	PAGE/22101213201	21-013	21-013-W-ENG-TEST-RAGS	7206	EPA 904.5D	pH	7.54	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
20-Jan-21	TF	PAGE/22101213202	21-014	21-014-W-ENG-TEST-PIGS	7206	EPA 131.1/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
20-Jan-21	TF	PAGE/22101213202	21-014	21-014-W-ENG-TEST-PIGS	7206	EPA 131.1/6020B	Barium	0.12	mg/L	U	0.1	100	No	D005
20-Jan-21	TF	PAGE/22101213202	21-014	21-014-W-ENG-TEST-PIGS	7206	EPA 131.1/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
20-Jan-21	TF	PAGE/22101213202	21-014	21-014-W-ENG-TEST-PIGS	7206	EPA 131.1/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
20-Jan-21	TF	PAGE/22101213202	21-014	21-014-W-ENG-TEST-PIGS	7206	EPA 131.1/6020B	Lead	-	mg/L	U	0.1	5	No	D008
20-Jan-21	TF	PAGE/22101213202	21-014	21-014-W-ENG-TEST-PIGS	7206	EPA 131.1/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
20-Jan-21	TF	PAGE/22101213202	21-014	21-014-W-ENG-TEST-PIGS	7206	EPA 131.1/6020B	Silver	-	mg/L	U	0.1	5	No	D011
20-Jan-21	TF	PAGE/22101213202	21-014	21-014-W-ENG-TEST-PIGS	7206	EPA 101.0A	Flash Point	110	DEG F	-	50,000	<140	Yes	D001
20-Jan-21	TF	PAGE/22101213202	21-014	21-014-W-ENG-TEST-PIGS	7206	EPA 901.2B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
20-Jan-21	TF	PAGE/22101213202	21-014	21-014-W-ENG-TEST-PIGS	7206	EPA 904.5D	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
20-Jan-21	TF	PAGE/22101213202	21-014	21-014-W-ENG-TEST-PIGS	7206	EPA 904.5D	pH	5.03	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
20-Jan-21	TF	PAGE/22101213203	21-015	21-015-W-405-RAGS	405	EPA 131.1/6020B	Arsenic	-	mg/L	U	0.1	5	No	D004
20-Jan-21	TF	PAGE/22101213203	21-015	21-015-W-405-RAGS	405	EPA 131.1/6020B	Barium	0.17	mg/L	U	0.1	100	No	D005
20-Jan-21	TF	PAGE/22101213203	21-015	21-015-W-405-RAGS	405	EPA 131.1/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
20-Jan-21	TF	PAGE/22101213203	21-015	21-015-W-405-RAGS	405	EPA 131.1/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
20-Jan-21	TF	PAGE/22101213203	21-015	21-015-W-405-RAGS	405	EPA 131.1/6020B	Lead	1.29	mg/L	U	0.1	5	No	D008
20-Jan-21	TF	PAGE/22101213203	21-015	21-015-W-405-RAGS	405	EPA 131.1/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
20-Jan-21	TF	PAGE/22101213203	21-015	21-015-W-405-RAGS	405	EPA 131.1/6020B	Silver	-	mg/L	U	0.1	5	No	D011
20-Jan-21	TF	PAGE/22101213203	21-015	21-015-W-405-RAGS	405	EPA 131.1/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
20-Jan-21	TF	PAGE/22101213203	21-015	21-015-W-405-RAGS	405	EPA 101.0A	Flash Point	>170	DEG F	-	50,000	<140	No	D001
20-Jan-21	TF	PAGE/22101213203	21-015	21-015-W-405-RAGS	405	EPA 901.2B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
20-Jan-21	TF	PAGE/22101213203	21-015	21-015-W-405-RAGS	405	EPA 904.5D	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
20-Jan-21	TF	PAGE/22101213203	21-015	21-015-W-405-RAGS	405	EPA 904.5D	pH	8.29	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 131.1/6270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 131.1/6270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 131.1/6270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 131.1/6270C	2,4-Dinitratoluene	-	mg/L	U	0.1	0.13	No	D030
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 131.1/6270C	Cresols	-	mg/L	U	1	200	No	D026
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 131.1/6270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032

Table B-41 2021 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	0.5	D033
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	No	3	D034
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/8270C	m p-Cresol	-	mg/L	U	0.5	No	200	D024/D025
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/8270C	Nitrobenzene	-	mg/L	U	0.5	No	2	D036
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	No	200	D023
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	100	D037
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	No	5	D038
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	5	D004
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/6020B	Barium	-	mg/L	U	0.1	No	100	D005
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	No	5	D006
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	No	5	D007
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	5	D008
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	1	D010
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/6020B	Silver	-	mg/L	U	0.1	No	5	D011
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 1311/4740A	Mercury	-	mg/L	U	0.002	No	0.2	D009
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 8012B	Flash Point	>170	DEG F	-	50,000	No	<140	D001
20-Jan-21	TF	PAGE/22101213204	21-016	21-016-W-405-PIGS	405	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	No	-	D003
20-Jan-21	TF	PAGE/22101213204	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1311/8260B	pH	7.21	pH Units	-	1,000	No	Ph < 2 or > 12.5	D002
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D039
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	No	0.5	D040
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D043
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	5	D004
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1311/6020B	Barium	3.63	mg/L	U	0.1	No	100	D005
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	No	5	D006
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	No	5	D007
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	5	D008
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	1	D010
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1311/6020B	Silver	-	mg/L	U	0.1	No	5	D011
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1311/4740A	Mercury	-	mg/L	U	0.002	No	0.2	D009
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 1070A	Flash Point	142	DEG F	-	50,000	No	<140	D001
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 8012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	-	D003
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	No	-	D003
8-Mar-21	TF	PAGE/22103099201	21-017	21-017-W-25165-KNOXPANTSHOP-ABS	25165	EPA 9045D	pH	8.11	pH Units	-	1,000	No	Ph < 2 or > 12.5	D002
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	No	0.7	D029
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.25	No	0.5	D028
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/8260B	2-Butanone	122	mg/L	U	0.5	No	200	D035
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/8260B	Benzene	-	mg/L	U	0.25	No	0.5	D019
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D018
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	No	100	D021
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	No	6	D022
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D039
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	No	0.5	D040
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D043
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	5	D004
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/6020B	Barium	1.47	mg/L	U	0.1	No	100	D005
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/6020B	Cadmium	0.14	mg/L	U	0.1	No	5	D006
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	No	5	D007
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	5	D008
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	No	1	D010
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/6020B	Silver	-	mg/L	U	0.1	No	5	D011
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1311/4740A	Mercury	-	mg/L	U	0.002	No	0.2	D009
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 1070A	Flash Point	70	DEG F	-	50,000	Yes	<140	D001
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 8012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	-	D003
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	No	-	D003
8-Mar-21	TF	PAGE/22103099202	21-018	21-018-W-50400-PAINT SHOP-ABS	25165	EPA 9045D	pH	5.48	pH Units	-	1,000	No	Ph < 2 or > 12.5	D002
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	No	0.7	D029
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.25	No	0.5	D028
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/8260B	2-Butanone	13.8	mg/L	U	0.5	No	200	D035
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/8260B	Benzene	-	mg/L	U	0.25	No	0.5	D019
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D040
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	No	100	D021
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/8260B	Chloroform	-	mg/L	U	0.5	No	6	D022
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D039
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	No	0.5	D040
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/6020B	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D043
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	No	5	D004
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/6020B	Barium	1.11	mg/L	U	0.1	No	100	D005
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/6020B	Cadmium	0.12	mg/L	U	0.1	No	5	D006
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	No	5	D007
8-Mar-21	TF	PAGE/22103099203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/6020B	Lead	-	mg/L	U	0.1	No	5	D008

Table B-41 2021 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit	EPA Regulatory Limit	
8-Mar-21	TF	PAGE/22103098203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	D010
8-Mar-21	TF	PAGE/22103098203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	D011
8-Mar-21	TF	PAGE/22103098203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	D009
8-Mar-21	TF	PAGE/22103098203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 1010A	Flash Point	80	DEG F	-	50,000	<140	D001
8-Mar-21	TF	PAGE/22103098203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 8012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	D003
8-Mar-21	TF	PAGE/22103098203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	D003
8-Mar-21	TF	PAGE/22103098203	21-019	21-019-W-50209-PAINT SHOP-ABS	25165	EPA 9045D	pH	8.29	pH Units	-	1,000	Ph < 2 or > 12.5	D002
8-Mar-21	TF	PAGE/22103098203	21-020	21-020-W-01000-PLATEM-ABS	01001	EPA9012B	Cyanide	107	mg/kg	-	12,500	-	D002
8-Mar-21	TF	PAGE/22103098203	21-021	21-021-W-30300-NDI-PIGS	30300	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	D004
3-Mar-21	TF	PAGE/2210309532	21-021	21-021-W-30300-NDI-PIGS	30300	EPA 1311/6020B	Barium	-	mg/L	U	0.1	100	D005
3-Mar-21	TF	PAGE/2210309532	21-021	21-021-W-30300-NDI-PIGS	30300	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	D006
3-Mar-21	TF	PAGE/2210309532	21-021	21-021-W-30300-NDI-PIGS	30300	EPA 1311/6020B	Chromium	0.13	mg/L	U	0.1	5	D007
3-Mar-21	TF	PAGE/2210309532	21-021	21-021-W-30300-NDI-PIGS	30300	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	D008
3-Mar-21	TF	PAGE/2210309532	21-021	21-021-W-30300-NDI-PIGS	30300	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	D010
3-Mar-21	TF	PAGE/2210309532	21-021	21-021-W-30300-NDI-PIGS	30300	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	D011
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/8260B	Mercury	-	mg/L	U	0.002	0.2	D009
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/8260B	1,1-Dichloroethane	-	mg/L	U	0.5	0.7	D029
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/8260B	2-Butanone	357	mg/L	U	0.5	200	D035
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/8260B	Benzene	-	mg/L	U	0.25	0.5	D018
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	D019
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.5	100	D021
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/8260B	Chlordom	-	mg/L	U	0.5	6	D022
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/8260B	Tetrachloroethene	-	mg/L	U	0.5	0.7	D039
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/8260B	Trichloroethene	-	mg/L	U	0.25	0.5	D040
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	0.2	D043
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	D004
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/6020B	Barium	0.31	mg/L	U	0.1	100	D005
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	D006
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/6020B	Chromium	2.19	mg/L	U	0.1	5	D007
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	D008
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	D010
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	D011
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	D009
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 1010A	Flash Point	-	DEG F	-	50,000	<140	D001
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 8012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	D003
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	D003
16-Feb-21	TF	PAGE/22102264501	21-022	21-022-W-30300-PAINT SHOP-ABS	30300	EPA 9045D	pH	8.29	pH Units	-	1,000	Ph < 2 or > 12.5	D002
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	D027
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	D041
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	D042
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	D030
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	D026
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	D032
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	D033
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/8270C	Hexachloroethane	-	mg/L	U	0.5	3	D034
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/8270C	m,p-Cresol	0.643	mg/L	U	0.5	200	D036
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	2	D037
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	D037
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	D038
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/6020B	Arsenic	-	mg/L	U	0.1	5	D004
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/6020B	Barium	-	mg/L	U	0.1	100	D005
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	D006
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	D007
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	D008
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	D010
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	D011
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1311/7470A	Mercury	-	mg/L	U	0.002	0.2	D009
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 1010A	Flash Point	>170	DEG F	-	50,000	<140	D001
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 8012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	D003
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	D003
16-Feb-21	TF	PAGE/22102264502	21-023	21-023-W-30104-ENGWASH	30104	EPA 9045D	pH	11.5	pH Units	-	1,000	Ph < 2 or > 12.5	D002
24-Feb-21	SC	PAGE/22102275501	21-024	21-023-W-4502-INTERIOR PAINT	4502	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	D008
24-Feb-21	SC	PAGE/22102275501	21-025	21-023-W-4502-INTERIOR PAINT	4502	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	D008
3-Mar-21	SL	PAGE/22103065201	21-026	21-025-W-6101-LTRIDORIAM	6101	EPA8020B	Lead	5980	ug/kg	-	379	Totals	D008
3-Mar-21	SL	PAGE/22103065201	21-026	21-025-W-6101-LTRIDORIAM	6101	EPA8020B	Lead	102000	ug/kg	-	102000	Totals	D008
16-Mar-21	TF	PAGE/221031721	21-028	21-028-W-DSN005-AL0002178-1-4	Outfall #5	EPA 1664A	Oil and Grease	-	mg/l	5	-	-	-
16-Mar-21	TF	PAGE/221031721	21-028	21-028-W-DSN005-AL0002178-1-4	Outfall #5	EPA 365.1 Rev 2	Total Phosphorus	0.837	mg/l	-	0.2	-	-
16-Mar-21	TF	PAGE/221031721	21-028	21-028-W-DSN005-AL0002178-1-4	Outfall #5	HACH 10242	Total Nitrogen	4.1	mg/l	2	-	-	-
16-Mar-21	TF	PAGE/221031721	21-028	21-028-W-DSN005-AL0002178-1-4	Outfall #5	HACH 10242	Total Kjeldahl Nitrogen	3.3	mg/l	-	1	-	-
16-Mar-21	TF	PAGE/221031721	21-028	21-028-W-DSN005-AL0002178-1-4	Outfall #5	HACH 8000	COD	628	mg/l	-	25	-	-
16-Mar-21	TF	PAGE/221031721	21-028	21-028-W-DSN005-AL0002178-1-4	Outfall #5	SM 2540 D-2011	Total Suspended Solids	308	mg/l	-	5	-	-
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-ShellPaintShop	60129	EPA 1311/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	D029
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-ShellPaintShop	60129	EPA 1311/8260B	1,2-Dichloroethane	-	mg/L	U	0.25	0.5	D028
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-ShellPaintShop	60129	EPA 1311/8260B	2-Butanone	42.3	mg/L	U	0.5	200	D035

Table B-41 2021 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Hazardous?	EPA Regulatory Limit	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8260B	Benzene	-	mg/L	U	0.25	No	0.5	D018
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D019
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8260B	Chlorobenzene	-	mg/L	U	0.5	No	100	D021
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8260B	Chloroform	-	mg/L	U	0.5	No	6	D022
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D039
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8260B	Trichloroethene	-	mg/L	U	0.25	No	0.5	D040
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8260B	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D047
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	7.5	D023
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	400	D042
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8270C	2,4-Dinitrophenol	-	mg/L	U	0.1	No	0.13	D030
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8270C	Cresols	-	mg/L	U	1	No	200	D026
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	0.13	D032
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	0.5	D033
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8270C	Hexachloroethane	-	mg/L	U	0.5	No	3	D034
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8270C	m,p-Cresol	-	mg/L	U	0.5	No	200	D024/D025
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8270C	n-Butane	-	mg/L	U	0.5	No	200	D036
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8270C	Acetone	-	mg/L	U	0.5	No	200	D037
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8270C	Perchlorophenol	-	mg/L	U	0.500	No	400	D037
24-Mar-21	TF	PAGE/221032548	21-029	21-029-W-60129-Shell/PaintShop	60129	EPA 131.1/8270C	Pyridine	-	mg/L	U	0.5	No	5	D038
30-Mar-21	SL	PAGE/221040140	21-030	21-030-W-25105-Ceiling Paint	25105	EPA 8020B	Lead	4040	µg/L	U	376	Totals	5	D008
10-Apr-21	TF	PAGE/221041504	21-031	21-031-W-DSN003Y-AL 0002178-1-4	Outfall #5	EPA 1664A	Oil and Grease	-	mg/l	U	5			
10-Apr-21	TF	PAGE/221041504	21-031	21-031-W-DSN003Y-AL 0002178-1-4	Outfall #5	EPA 365.1 Rev. 2	Total Phosphorus	-	mg/l	U	0.2			
10-Apr-21	TF	PAGE/221041504	21-031	21-031-W-DSN003Y-AL 0002178-1-4	Outfall #5	HACH 10242	Total Nitrogen	-	mg/l	U	2			
10-Apr-21	TF	PAGE/221041504	21-031	21-031-W-DSN003Y-AL 0002178-1-4	Outfall #5	HACH 10242	Total Kjeldahl Nitrogen	-	mg/l	U	1			
10-Apr-21	TF	PAGE/221041504	21-031	21-031-W-DSN003Y-AL 0002178-1-4	Outfall #5	SAM 8000	COD	-	mg/l	U	25			
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	SW 2540 D-2011	Total Suspended Solids	-	mg/l	U	5	No	0.7	D029
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8260B	1,1-Dichloroethene	-	mg/L	U	0.5	No	0.5	D028
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8260B	2-Butanone	-	mg/L	U	0.25	No	0.5	D035
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8260B	Benzene	-	mg/L	U	0.25	No	0.5	D018
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8260B	Carbon tetrachloride	-	mg/L	U	0.25	No	0.5	D019
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8260B	Chlorobenzene	-	mg/L	U	0.5	No	100	D021
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8260B	Chloroform	-	mg/L	U	0.5	No	6	D022
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8260B	Tetrachloroethene	-	mg/L	U	0.5	No	0.7	D039
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8260B	Trichloroethene	-	mg/L	U	0.25	No	0.5	D040
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8260B	Vinyl chloride	-	mg/L	U	0.1	No	0.2	D027
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	7.5	D023
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	400	D042
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8270C	2,4-Dinitrophenol	-	mg/L	U	0.1	No	0.13	D030
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8270C	Cresols	-	mg/L	U	1	No	200	D026
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8270C	Hexachlorobenzene	-	mg/L	U	0.1	No	0.13	D032
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	No	0.5	D033
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8270C	Hexachloroethane	-	mg/L	U	0.5	No	3	D034
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8270C	m,p-Cresol	-	mg/L	U	0.5	No	200	D024/D025
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8270C	Nitrobenzene	-	mg/L	U	0.5	No	2	D036
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8270C	o-Cresol	-	mg/L	U	0.5	No	200	D023
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8270C	Pentachlorophenol	-	mg/L	U	0.500	No	100	D037
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/8270C	Pyridine	-	mg/L	U	0.5	No	5	D038
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/6020B	Arsenic	-	mg/L	U	0.1	No	0.04	
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/6020B	Barium	-	mg/L	U	0.1	No	100	D005
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/6020B	Cadmium	-	mg/L	U	0.1	No	1	D006
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/6020B	Chromium	-	mg/L	U	0.1	No	5	D007
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/6020B	Lead	-	mg/L	U	0.1	No	5	D008
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/6020B	Selenium	-	mg/L	U	0.1	No	1	D010
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/6020B	Silver	-	mg/L	U	0.1	No	5	D011
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 131.1/7470A	Mercury	-	mg/L	U	0.002	No	0.2	D009
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 9012B	Flash Point	>170	DEG F	-	50,000	No	<140	D001
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	-	D003
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 9034	Reactivity Sulfide	-	pH Units	-	1,000	No	Ph < 2 or > 12.5	D004
15-Apr-21	TF	PAGE/221042054	21-032	21-032-W-25105-Unknown	25105	EPA 9045D	Arsenic	7.09	mg/L	U	0.1	No	5	D005
12-May-21	TF	PAGE/221051480	21-033	21-033-W-HMCC-Unknown	HMCC	EPA 131.1/6020B	Barium	0.29	mg/L	U	0.1	No	100	D005
12-May-21	TF	PAGE/221051480	21-033	21-033-W-HMCC-Unknown	HMCC	EPA 131.1/6020B	Cadmium	-	mg/L	U	0.1	No	1	D006
12-May-21	TF	PAGE/221051480	21-033	21-033-W-HMCC-Unknown	HMCC	EPA 131.1/6020B	Chromium	-	mg/L	U	0.1	No	5	D007
12-May-21	TF	PAGE/221051480	21-033	21-033-W-HMCC-Unknown	HMCC	EPA 131.1/6020B	Lead	-	mg/L	U	0.1	No	5	D008
12-May-21	TF	PAGE/221051480	21-033	21-033-W-HMCC-Unknown	HMCC	EPA 131.1/6020B	Selenium	-	mg/L	U	0.1	No	1	D010
12-May-21	TF	PAGE/221051480	21-033	21-033-W-HMCC-Unknown	HMCC	EPA 131.1/7470A	Mercury	-	mg/L	U	0.002	No	0.2	D009
12-May-21	TF	PAGE/221051480	21-033	21-033-W-HMCC-Unknown	HMCC	EPA 1010A	Flash Point	>170	DEG F	-	50,000	No	<140	D001
12-May-21	TF	PAGE/221051480	21-033	21-033-W-HMCC-Unknown	HMCC	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	-	D003
12-May-21	TF	PAGE/221051480	21-033	21-033-W-HMCC-Unknown	HMCC	EPA 9034	Reactivity Sulfide	-	pH Units	-	1,000	No	Ph < 2 or > 12.5	D004
24-May-21	TF	PAGE/22105291101	21-034	21-034-W-1001-WaterJet	1001	EPA 131.1/6020B	Arsenic	0.29	mg/L	U	0.1	No	5	D005
24-May-21	TF	PAGE/22105291101	21-034	21-034-W-1001-WaterJet	1001	EPA 131.1/6020B	Barium	-	mg/L	U	0.1	No	100	D005

Table B-41 2021 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results						Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit	EPA Regulatory Limit		
24-May-21	TF	PACE/22105291101	21-034	21-034-W-1001-Water/Jet	1001	EPA 1311/6020B	Cadmium	-	mg/L	U	0.1	1	No	D006
24-May-21	TF	PACE/22105291101	21-034	21-034-W-1001-Water/Jet	1001	EPA 1311/6020B	Chromium	-	mg/L	U	0.1	5	No	D007
24-May-21	TF	PACE/22105291101	21-034	21-034-W-1001-Water/Jet	1001	EPA 1311/6020B	Lead	-	mg/L	U	0.1	5	No	D008
24-May-21	TF	PACE/22105291101	21-034	21-034-W-1001-Water/Jet	1001	EPA 1311/6020B	Selenium	-	mg/L	U	0.1	1	No	D010
24-May-21	TF	PACE/22105291101	21-034	21-034-W-1001-Water/Jet	1001	EPA 1311/6020B	Silver	-	mg/L	U	0.1	5	No	D011
24-May-21	TF	PACE/22105291101	21-034	21-034-W-1001-Water/Jet	1001	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
24-May-21	TF	PACE/22105291101	21-034	21-034-W-1001-Water/Jet	1001	EPA 1010A	Flash Point	>170	DEG F	-	50.000	<140	No	D001
24-May-21	TF	PACE/22105291101	21-034	21-034-W-1001-Water/Jet	1001	EPA T644A	Oil and Grease	-	mg/L	-	-	-	No	-
24-May-21	TF	PACE/22105291101	21-034	21-034-W-1001-Water/Jet	1001	EPA 8012B	Reactivity Cyanide	-	mg/kg	-	248.000	-	No	D003
24-May-21	TF	PACE/22105291101	21-034	21-034-W-1001-Water/Jet	1001	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248.000	-	No	D003
24-May-21	TF	PACE/22105291101	21-034	21-034-W-1001-Water/Jet	1001	EPA 9045D	pH	11.1	pH Units	-	1.000	Ph < 2 or > 12.5	No	D002
4-Jun-21	SL	PACE/22106118901	21-035	21-035-W-26809-CEILING	26809	EPA 6020B	Lead	1780	ug/Kg	-	388	5	Totals	D008
17-Aug-21	SL	PACE/221081855	21-036	21-036-W-4506-Rm213-Paint LeftWall	4506	EPA 6020B	Lead	1860	ug/Kg	-	877	5	Totals	D008
17-Aug-21	SL	PACE/221081855	21-037	21-037-W-4506-Rm213-Paint NearWindow	4506	EPA 6020B	Lead	53550	ug/Kg	-	394	5	Totals	D008
30-Nov-21	SL	PACE/22112015001	21-038	21-038-W5202-PaintEntrance	5202	EPA 6020B	Lead	2.72	ug/Kg	-	0.1	5	Totals	D008

Table B-42 2021 Analysis of Drinking Water Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					Exceed Action Level?
							Parameter	Result	Units	Qualifier	Reporting Limit	EPALCR Action Level
25-Jul-21	TF	H2102365001	21-001	21-001-DW-2806-HallWC-1a	2806	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365002	21-002	21-002-DW-2806-HallWC-1b	2806	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365003	21-003	21-003-DW-2806-HallWC-1c	2806	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365004	21-004	21-004-DW-2800-BarS-1a	2800	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365005	21-005	21-005-DW-2800-BarS-1b	2800	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365006	21-006	21-006-DW-2800-BarS-1c	2800	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365007	21-007	21-007-DW-2800-FoodS-2a	2800	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365008	21-008	21-008-DW-2800-FoodS-2b	2800	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365009	21-009	21-009-DW-2800-FoodS-2c	2800	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365010	21-010	21-010-DW-8938-52WS-1a	8938	EPA 200.8	Lead	4.48	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365011	21-011	21-011-DW-8938-52WS-1b	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365012	21-012	21-012-DW-8938-52WS-1c	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365013	21-013	21-013-DW-8938-52KitchenS-2a	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365014	21-014	21-014-DW-8938-52KitchenS-2b	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365015	21-015	21-015-DW-8938-52KitchenS-2c	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365016	21-016	21-16-DW-8938-52ES-3a	8938	EPA 200.8	Lead	7.25	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365017	21-017	21-17-DW-8938-52ES-3b	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365018	21-018	21-18-DW-8938-52ES-3c	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365019	21-019	21-19-DW-8938-153MainKitchenS-4a	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365020	21-020	21-20-DW-8938-153MainKitchenS-4b	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365021	21-021	21-21-DW-8938-153MainKitchenS-4c	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365022	21-022	21-22-DW-8938-149AreaA-5a	8938	EPA 200.8	Lead	1.11	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365023	21-023	21-23-DW-8938-149AreaA-5b	8938	EPA 200.8	Lead	2.99	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365024	21-024	21-24-DW-8938-149AreaA-5c	8938	EPA 200.8	Lead	2.16	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365025	21-025	21-25-DW-8938-149AreaB-6a	8938	EPA 200.8	Lead	2.87	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365026	21-026	21-26-DW-8938-149AreaB-6b	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365027	21-027	21-27-DW-8938-149AreaB-6c	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365028	21-028	21-28-DW-8938-149KitchenS-7a	8938	EPA 200.8	Lead	3.67	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365029	21-029	21-29-DW-8938-149KitchenS-7b	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365030	21-030	21-30-DW-8938-149KitchenS-7c	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365031	21-031	21-31-DW-8938-MainKitchen-8a	8938	EPA 200.8	Lead	1.05	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365032	21-032	21-32-DW-8938-MainKitchen-8b	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365033	21-033	21-33-DW-8938-MainKitchen-8c	8938	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365034	21-034	21-34-DW-21041-1B10A-1a	21041	EPA 200.8	Lead	1.73	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365035	21-035	21-35-DW-21041-1B10A-1b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365036	21-036	21-36-DW-21041-1B10A-1c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365037	21-037	21-37-DW-21041-1B10B-2a	21041	EPA 200.8	Lead	1.66	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365038	21-038	21-38-DW-21041-1B10B-2b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365039	21-039	21-39-DW-21041-1B10B-2c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365040	21-040	21-40-DW-21041-1G04-3a	21041	EPA 200.8	Lead	2.06	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365041	21-041	21-41-DW-21041-1G04-3b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365042	21-042	21-42-DW-21041-1G04-3c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365043	21-043	21-43-DW-21041-1B02-4a	21041	EPA 200.8	Lead	2.21	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365044	21-044	21-44-DW-21041-1B02-4b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365045	21-045	21-45-DW-21041-1B02-4c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365046	21-046	21-46-DW-21041-1BHALL-5a	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365047	21-047	21-47-DW-21041-1BHALL-5b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365048	21-048	21-48-DW-21041-1BHALL-5c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365049	21-049	21-49-DW-21041-1B04-6a	21041	EPA 200.8	Lead	1.69	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365050	21-050	21-50-DW-21041-1B04-6b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365051	21-051	21-51-DW-21041-1B04-6c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365052	21-052	21-52-DW-21041-1B06-7a	21041	EPA 200.8	Lead	1.06	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365053	21-053	21-53-DW-21041-1B06-7b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365054	21-054	21-54-DW-21041-1B08-7c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365055	21-055	21-55-DW-21041-1B08-8a	21041	EPA 200.8	Lead	1.08	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365056	21-056	21-56-DW-21041-1B08-8b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365057	21-057	21-57-DW-21041-1B08-8c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365058	21-058	21-58-DW-21041-1B03-9a	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365059	21-059	21-59-DW-21041-1B03-9b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102365060	21-060	21-60-DW-21041-1B03-9c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102366001	21-061	21-61-DW-21041-1B01-10a	21041	EPA 200.8	Lead	1.04	ug/L	Y	0.001	15
25-Jul-21	TF	H2102366002	21-062	21-62-DW-21041-1B01-10b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102366003	21-063	21-63-DW-21041-1B01-10c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15
25-Jul-21	TF	H2102366004	21-064	21-64-DW-21041-1A01E-11a	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15

Table B-42 2021 Analysis of Drinking Water Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA LCR Action Level	Exceed Action Level?
							Parameter	Result	Units	Qualifier	Reporting Limit		
25-Jul-21	TF	H2102366005	21-065	21-65-DW-21041-1A01E-11b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366006	21-066	21-66-DW-21041-1A01E-11c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366007	21-067	21-67-DW-21041-1A02C-12a	21041	EPA 200.8	Lead	1.3	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366008	21-068	21-68-DW-21041-1A02C-12b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366009	21-069	21-69-DW-21041-1A02C-12c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366010	21-070	21-70-DW-21041-1C04-13a	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366011	21-071	21-71-DW-21041-1C04-13b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366012	21-072	21-72-DW-21041-1C04-13c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366013	21-073	21-73-DW-21041-1C06-14a	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366014	21-074	21-74-DW-21041-1C06-14b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366015	21-075	21-75-DW-21041-1C06-14c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366016	21-076	21-76-DW-21041-1C08-15a	21041	EPA 200.8	Lead	1.65	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366017	21-077	21-77-DW-21041-1C08-15b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366018	21-078	21-78-DW-21041-1C08-15c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366019	21-079	21-79-DW-21041-1C010-16a	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366020	21-080	21-80-DW-21041-1C010-16b	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No
25-Jul-21	TF	H2102366021	21-081	21-81-DW-21041-1C010-16c	21041	EPA 200.8	Lead	0	ug/L	Y	0.001	15	No

Table B-43 2021 Analysis of Asbestos Sample Results

Date Collected	Collector	Time (TAT is 24 hrs)	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	Work Order Number	Sample Description	EPA Test Method	Parameter	Results	Mineral
8-Jan-21	SC	1400	ENSL/342/100/480-0001	21-001	21-004-A-9212-#1-Insulation	9212		Pipe Insulation Above Ceiling	EPA 600/R-93/116	ASBESTOS	Beige Fibrous Heterogeneous	6%
8-Jan-21	SC	1400	ENSL/342/100/480-0001A	21-001	21-004-A-9212-#1-Mastic	9212		Pipe Insulation Above Ceiling	EPA 600/R-93/116	ASBESTOS	Tan/Black Non-Fibrous Homogeneous	ND
8-Jan-21	SC	1400	ENSL/342/100/480-0002	21-001	21-001-A-9212-#2-Insulation	9212		Pipe Insulation Above Ceiling	EPA 600/R-93/116	ASBESTOS	Beige Fibrous Heterogeneous	6%
8-Jan-21	SC	1400	ENSL/342/100/480-0002A	21-001	21-001-A-9212-#2-Insulation 2	9212		Pipe Insulation Above Ceiling	EPA 600/R-93/116	ASBESTOS	Tan Fibrous Homogeneous	ND
8-Jan-21	SC	1400	ENSL/342/000/352-0002	21-001	21-001-A-9212-#2-Mastic	9212		Pipe Insulation Above Ceiling	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
8-Feb-21	SC	1000	ENSL/342/102/154-0001	21-002	21-002-A-1406-#1-Coating	1406		Insulation Wrap On Steam Pipe in Mechanical Room	EPA 600/R-93/116	ASBESTOS	White Non-Fibrous Homogeneous	5%
8-Feb-21	SC	1000	ENSL/342/102/154-0001A	21-002	21-002-A-1406-#1-Wrap	1406		Insulation Wrap On Steam Pipe in Mechanical Room	EPA 600/R-93/116	ASBESTOS	White/Silver Fibrous Heterogeneous	ND
8-Feb-21	SC	1000	ENSL/342/102/154-0002	21-002	21-002-A-1406-#2-Coating	1406		Insulation Wrap On Steam Pipe in Mechanical Room	EPA 600/R-93/116	ASBESTOS	White Non-Fibrous Homogeneous	5%
8-Feb-21	SC	1000	ENSL/342/102/154-0002A	21-002	21-002-A-1406-#2-Wrap	1406		Insulation Wrap On Steam Pipe in Mechanical Room	EPA 600/R-93/116	ASBESTOS	White/Silver Fibrous Heterogeneous	ND
18-Feb-21	SC	900	ENSL/342/102/752-0001	21-003	21-003-A-6902-Floor Tile/RM3-Floor Tile	6902		Floor Tile in Male Latrine, Room B3	EPA 600/R-93/116	ASBESTOS	Beige Non-Fibrous Homogeneous	ND
18-Feb-21	SC	900	ENSL/342/102/752-0001A	21-003	21-003-A-6902-Floor Tile/RM3-Mastic	6902		Floor Tile in Male Latrine, Room B3	EPA 600/R-93/116	ASBESTOS	Yellow Non-Fibrous Homogeneous	ND
18-Feb-21	SC	900	ENSL/342/102/752-0002	21-004	21-004-A-6902-Floor Tile/RM3-Floor Tile	6902		Floor Tile in Room 3	EPA 600/R-93/116	ASBESTOS	Blue Non-Fibrous Homogeneous	ND
18-Feb-21	SC	900	ENSL/342/102/752-0002A	21-004	21-004-A-6902-Floor Tile/RM3-Mastic	6902		Floor Tile in Room 4	EPA 600/R-93/116	ASBESTOS	Yellow Non-Fibrous Homogeneous	ND
18-Feb-21	SC	900	ENSL/342/102/752-0003	21-005	21-005-A-6902-Floor Tile/RM8	6902		Floor Tile in Room 8	EPA 600/R-93/116	ASBESTOS	Blue Non-Fibrous Homogeneous	ND
18-Feb-21	SC	900	ENSL/342/102/752-0004	21-006	21-006-A-6902-Floor Tile/RM11-Floor Tile	6902		Floor Tile in Room 11	EPA 600/R-93/116	ASBESTOS	Blue Non-Fibrous Homogeneous	ND
18-Feb-21	SC	900	ENSL/342/102/752-0004A	21-006	21-006-A-6902-Floor Tile/RM11-Mastic	6902		Floor Tile in Room 11	EPA 600/R-93/116	ASBESTOS	Brown/Yellow Non-Fibrous Heterogeneous	ND
18-Feb-21	SC	900	ENSL/342/102/752-0005	21-007	21-006-A-6902-Floor Tile/RM12	6902		Wall Carpet in Room D1	EPA 600/R-93/116	ASBESTOS	White Fibrous Homogeneous	ND
18-Feb-21	SC	900	ENSL/342/102/752-0005A	21-007	21-006-A-6902-Floor Tile/RM12	6902		Wall Carpet in Room D1	EPA 600/R-93/116	ASBESTOS	Yellow Non-Fibrous Homogeneous	ND
23-Feb-21	SC	900	ENSL/342/103/109-0001	21-008	21-008-A-4502BL KMAST	4502		Black Mastic on Plaster, Room 01	EPA 600/R-93/116	ASBESTOS	Black Fibrous Homogeneous	ND
4-Mar-21	SL	930	ENSL/342/103/062-0001	21-009	21-009-A-25503-Living tile-#1-Floor Tile	25503		Floor, Living Area (Sleeping Quarters)	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
4-Mar-21	SL	930	ENSL/342/103/062-0001A	21-009	21-009-A-25503-Living tile-#1-Mastic	25503		Floor, Living Area (Sleeping Quarters)	EPA 600/R-93/116	ASBESTOS	Yellow Non-Fibrous Homogeneous	ND
4-Mar-21	SL	930	ENSL/342/103/062-0002	21-009	21-009-A-25503-Living tile-#2-Floor Tile	25503		Floor, Living Area (Sleeping Quarters)	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
4-Mar-21	SL	930	ENSL/342/103/062-0002A	21-009	21-009-A-25503-Living tile-#2-Mastic	25503		Floor, Living Area (Sleeping Quarters)	EPA 600/R-93/116	ASBESTOS	Clear Non-Fibrous Homogeneous	ND
4-Mar-21	SL	930	ENSL/342/103/062-0003	21-010	21-010-A-25503-Kitchen Tile-Floor Tile	25503		Floor Tile, Kitchen	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	ND
4-Mar-21	SL	930	ENSL/342/103/062-0003A	21-010	21-010-A-25503-Kitchen Tile-Mastic	25503		Floor Tile, Kitchen	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	ND
11-Mar-21	SC	1330	ENSL/342/014/149-0001	21-011	21-011-A-25503-RWIndCaulk	25503		Right Window Glaze/Caulk	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
11-Mar-21	SC	1330	ENSL/342/014/149-0002	21-012	21-012-A-25503-LVIndCaulk	25503		Left Window Glaze/Caulk	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
11-Mar-21	SC	1330	ENSL/342/014/149-0003	21-013	21-013-A-25503-LVRA/Caulk	25503		Left A/C Unit Sealant/Caulk	EPA 600/R-93/116	ASBESTOS	White Non-Fibrous Homogeneous	ND
11-Mar-21	SC	1330	ENSL/342/014/149-0004	21-014	21-014-A-25503-WallInsulation-Inside Bay	25503		Wall Insulation Inside The Bay	EPA 600/R-93/116	ASBESTOS	White/Yellow Non-Fibrous Heterogeneous	ND
11-Mar-21	SL	1330	ENSL/342/014/149-0005	21-015	21-015-A-25503-InterWinCaulk-Sleeping	25503		Interior Window Caulk, Sleeping Quarters	EPA 600/R-93/116	ASBESTOS	White/Blue Non-Fibrous Homogeneous	ND
16-Apr-21	SL	930	ENSL/342/106/004-0001A	21-016	21-016-A-30107-ULMRL C-Floor Tile	30107		Male Restroom (Left Corner) - Floor Tile, Upper Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0001B	21-016	21-016-A-30107-ULMRL C-Mastic	30107		Male Restroom (Left Corner) - Floor Tile, Upper Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0002	21-016	21-016-A-30107-LLMRL C-Floor Tile	30107		Male Restroom (Left Corner) - Floor Tile, Lower Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0002A	21-016	21-016-A-30107-LLMRL C-Mastic 1	30107		Male Restroom (Left Corner) - Floor Tile, Lower Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0002B	21-016	21-016-A-30107-LLMRL C-Mastic 2	30107		Male Restroom (Left Corner) - Floor Tile, Lower Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0003	21-017	21-017-A-30107-ULMR RC-Floor Tile	30107		Male Restroom (Right Corner) - Floor Tile, Upper Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0003A	21-017	21-017-A-30107-ULMR RC-Mastic	30107		Male Restroom (Right Corner) - Floor Tile, Upper Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0004	21-017	21-017-A-30107-ULMR RC-Floor Tile	30107		Male Restroom (Right Corner) - Floor Tile, Lower Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0004A	21-017	21-017-A-30107-ULMR RC-Mastic	30107		Male Restroom (Right Corner) - Floor Tile, Lower Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0005	21-018	21-018-A-30107-LL FRL C-Floor Tile	30107		Female Restroom (Left Corner) - Floor Tile, Lower Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0005A	21-018	21-018-A-30107-LL FRL C-Mastic	30107		Female Restroom (Left Corner) - Floor Tile, Lower Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0006	21-018	21-018-A-30107-UL FRL C-Tan Floor Tile	30107		Female Restroom (Left Corner) - Floor Tile, Upper Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0006A	21-018	21-018-A-30107-UL FRL C-White Floor Tile	30107		Female Restroom (Left Corner) - Floor Tile, Upper Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0007	21-018	21-018-A-30107-UL FRL C-Mastic	30107		Female Restroom (Left Corner) - Floor Tile, Upper Layer	EPA 600/R-93/116	ASBESTOS	100% Non-fibrous (Other)	ND
16-Apr-21	SL	930	ENSL/342/106/004-0007A	21-019	21-019-A-30107-Broiler RM- Insulation	30107		Broiler Room - Plumbing Insulation	EPA 600/R-93/116	ASBESTOS	15% Ca Carbamate , 64% Non-fibrous (Other)	13% Amosite , 8% Chrysotile
16-Apr-21	SL	930	ENSL/342/106/004-0007B	21-019	21-019-A-30107-Broiler RM- Mastic	30107		Broiler Room - Plumbing Insulation	EPA 600/R-93/116	ASBESTOS	85% Non-fibrous (Other)	15% Chrysotile
20-May-21	SC	1400	ENSL/342/107/864-0001	21-020	21-20-A-30107-PipeInsulation	30107		Outside of Mechanical Room to be Demolished - Pipe Insulation	EPA 600/R-93/116	ASBESTOS	White Fibrous Homogeneous	ND
20-May-21	SC	1400	ENSL/342/107/864-0001A	21-020	21-20-A-30107-PipeInsulation -Wrap	30107		Outside of Mechanical Room to be Demolished - Pipe Insulation	EPA 600/R-93/116	ASBESTOS	Tan/Silver Fibrous Homogeneous	ND
20-May-21	SC	1400	ENSL/342/107/864-0001B	21-020	21-20-A-30107-PipeInsulation-Mastic	30107		Outside of Mechanical Room to be Demolished - Pipe Insulation	EPA 600/R-93/116	ASBESTOS	Brown Non-Fibrous Homogeneous	ND
20-May-21	SC	1400	ENSL/342/107/864-0002	21-021	21-21-A-30107-Asphalt Pavedroad	30107		Outside of Mechanical Room - Asphalt Pipe Insulation	EPA 600/R-93/116	ASBESTOS	Black/Silver Fibrous Homogeneous	ND
20-May-21	SC	1400	ENSL/342/107/864-0003	21-022	21-22-A-30107-SilverPaint	30107		Boiler in Mech Room to be Demolished - Silver Paint	EPA 600/R-93/116	ASBESTOS	Silver Non-Fibrous Homogeneous	ND
20-May-21	SC	1545	ENSL/342/108/046-0001	21-023	21-23-A-5302-TacClass Left-Floor Tile	5302		Black Floor Tile Beneath the Raised Floor in Classroom 6-7, Left Side	EPA 600/R-93/116	ASBESTOS	Black Non-fibrous Homogeneous	4%
20-May-21	SC	1545	ENSL/342/108/046-0001A	21-023	21-23-A-5302-TacClass Left-Mastic	5302		Black Floor Tile Beneath the Raised Floor in Classroom 6-7, Left Side	EPA 600/R-93/116	ASBESTOS	Black Non-fibrous Homogeneous	10%
20-May-21	SC	1545	ENSL/342/108/046-0002	21-024	21-24-A-5302-TacClass Right-Floor Tile	5302		Black Floor Tile Beneath the Raised Floor in Classroom 6-7, Right Side	EPA 600/R-93/116	ASBESTOS	Black Non-fibrous Homogeneous	4%
20-May-21	SC	1545	ENSL/342/108/046-0002A	21-024	21-24-A-5302-TacClass Right-Mastic	5302		Black Floor Tile Beneath the Raised Floor in Classroom 6-7, Right Side	EPA 600/R-93/116	ASBESTOS	Black Non-fibrous Homogeneous	10%
15-Jul-21	SL	1400	ENSL/342/111/463-0001	21-025	21-A-025-26809-Training Rm-1-Floor Tile	26809, Tac-X Old Firehouse Facility		#1 Floor Tile, Training Room	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
15-Jul-21	SL	1400	ENSL/342/111/463-0001	21-025	21-A-025-26809-Training Rm-1-Mastic	26809, Tac-X Old Firehouse Facility		#1 Floor Tile, Training Room	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
15-Jul-21	SL	1400	ENSL/342/111/463-0001	21-025	21-A-025-26809-Training Rm-1-Leveller	26809, Tac-X Old Firehouse Facility		#1 Floor Tile, Training Room	EPA 600/R-93/116	ASBESTOS	White Non-Fibrous Homogeneous	ND
15-Jul-21	SL	1400	ENSL/342/111/463-0001	21-026	21-A-025-26809-Training Rm-2-Floor Tile	26809, Tac-X Old Firehouse Facility		#2 Floor Tile, Training Room	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
15-Jul-21	SL	1400	ENSL/342/111/463-0001	21-026	21-A-025-26809-Training Rm-2-Mastic	26809, Tac-X Old Firehouse Facility		#2 Floor Tile, Training Room	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
15-Jul-21	SL	1400	ENSL/342/111/463-0001	21-027	21-A-025-26809-Training Rm-3-Floor Tile	26809, Tac-X Old Firehouse Facility		#3 Floor Tile, Training Room	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
15-Jul-21	SL	1400	ENSL/342/111/463-0001	21-027	21-A-025-26809-Training Rm-3-Mastic	26809, Tac-X Old Firehouse Facility		#3 Floor Tile, Training Room	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND

Table B-43 2021 Analysis of Asbestos Sample Results

Collector	Date Collected	Time (TAT is 24 hours)	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	Work Order Number	Sample Description	EPA Test Method	Results		
										Parameter	Sample Layer	%
15-Jun-21	SL	1400	EMSL/342111463-0001	21-028	21-A-025-26809-Kitchen -Floor Tile	26809 Tac-X Old Firehouse Facility		Floor Tile, Kitchen	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
15-Jun-21	SL	1400	EMSL/342111463-0001	21-028	21-A-025-26809-Kitchen -Mastic	26809 Tac-X Old Firehouse Facility		Floor Tile, Kitchen	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
12-Aug-21	SL		EMSL/342113088	21-29	21-029-A-1490-FloorTile-RearDoor-Floodlit, Mastic, Leveler	1490		Rear Door Floor Tile	EPA 600/R-93/116	ASBESTOS	Non-Fibrous Homogeneous	ND
12-Aug-21	SL	1400	EMSL/342113088-0001	21-029	21-029-A-1490-Floor Tile- Rear Door-Floor Tile	1490		Rear Door- Floor Tile	EPA 600/R-93/116	ASBESTOS	Beige Non-Fibrous Homogeneous	ND
12-Aug-21	SL	1400	EMSL/342113088-0001A	21-029	21-029-A-1490-Floor Tile- Rear Door-Mastic	1490		Rear Door- Floor Tile	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	ND
12-Aug-21	SL	1400	EMSL/342113088-0001B	21-029	21-029-A-1490-Floor Tile- Rear Door-Leveler	1490		Rear Door- Floor Tile	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
17-Aug-21	SL	1000	EMSL/342113487-0001	21-030	21-030-A-4506-Rm328-FloorTileAdhesive-Floor Tile	4506		Floor TileAdhesive (Carpet)	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
17-Aug-21	SL	1000	EMSL/342113487-0001A	21-030	21-030-A-4506-Rm328-FloorTileAdhesive-Adhesive	4506		Floor TileAdhesive (Carpet)	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
17-Aug-21	SL	1000	EMSL/342113487-0002	21-031	21-031-A-4506-Rm328-Insulation-Mastic	4506		Insulation (Ceiling Duct)	EPA 600/R-93/116	ASBESTOS	White Non-Fibrous Homogeneous	ND
17-Aug-21	SL	1000	EMSL/342113487-0002A	21-031	21-031-A-4506-Rm328-Insulation-Wrap	4506		Insulation (Ceiling Duct)	EPA 600/R-93/116	ASBESTOS	Tan/Silver Fibrous Heterogeneous	ND
17-Aug-21	SL	1000	EMSL/342113487-0002B	21-031	21-031-A-4506-Rm328-Insulation-Insulation	4506		Insulation (Ceiling Duct)	EPA 600/R-93/116	ASBESTOS	Yellow Fibrous Heterogeneous	ND
17-Aug-21	SL	1000	EMSL/342113487-0003	21-032	21-032-A-4506-Rm213-FloorTileAdhesive-Floor Tile	4506		Floor TileAdhesive (Carpet)	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
17-Aug-21	SL	1000	EMSL/342113487-0003A	21-032	21-032-A-4506-Rm213-FloorTileAdhesive-Adhesive	4506		Floor TileAdhesive (Carpet)	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
17-Aug-21	SL	1000	EMSL/342113487-0004	21-033	21-033-A-4506-Rm213-Insulation-Mastic	4506		Insulation (Ceiling Duct)	EPA 600/R-93/116	ASBESTOS	White Non-Fibrous Homogeneous	ND
17-Aug-21	SL	1000	EMSL/342113487-0004A	21-033	21-033-A-4506-Rm213-Insulation-Wrap	4506		Insulation (Ceiling Duct)	EPA 600/R-93/116	ASBESTOS	Tan/Silver Fibrous Heterogeneous	ND
17-Aug-21	SL	1000	EMSL/342113487-0004B	21-033	21-033-A-4506-Rm213-Insulation-Insulation	4506		Insulation (Ceiling Duct)	EPA 600/R-93/116	ASBESTOS	Yellow Fibrous Heterogeneous	ND
8-Sep-21	SC	1300	EMSL/342114955	21-34	21-034-A-5100-Rm201-Floor	5100		Entrance to Room - Black Mastic (Floor)	EPA 600/R-93/116	ASBESTOS	Black Fibrous Homogeneous	ND

Table B-44 2022 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
1-Apr-22	TF	PAGE/222/04059001	22-001	22-001-W-1121-PaintStripper	1121	EPA 1010A	Flash Point	<71	DEG F	-	50,000	<140	Yes	D001
1-Apr-22	TF	PAGE/222/04059001	22-001	22-001-W-1121-PaintStripper	1121	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
1-Apr-22	TF	PAGE/222/04059001	22-001	22-001-W-1121-PaintStripper	1121	EPA 9045D	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	pH	7.34	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	No	D029
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	1,2-Dichloroethene	-	mg/L	U	0.5	0.5	No	D029
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2.0	No	D036
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Benzene	-	mg/L	U	0.25	0.5	No	D018
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D018
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Chloroform	-	mg/L	U	0.5	6	No	D022
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Tetrachloroethene	-	mg/L	U	0.5	0.7	No	D030
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D040
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Arsenic	-	mg/L	U	0.1	5	No	D004
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Barium	-	mg/L	U	0.1	100	No	D005
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Cadmium	-	mg/L	U	0.1	1	No	D006
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Chromium	-	mg/L	U	0.1	5	No	D007
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Lead	-	mg/L	U	0.1	5	No	D008
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Selenium	-	mg/L	U	0.1	5	No	D010
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/826/0B	Silver	-	mg/L	U	0.1	5	No	D011
1-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1311/47/0A	Mercury	-	mg/L	-	0.002	0.2	No	D009
4-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 1010A	Flash Point	<71	DEG F	-	50,000	<140	Yes	D001
4-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
4-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
4-Apr-22	TF	PAGE/222/04059002	22-002	22-002-W-Hanchey-ParkABS	Hanchey B3 Parking Area	EPA 9045D	pH	8.36	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	No	D029
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	2-Butanone	-	mg/L	U	0.25	200	No	D035
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Benzene	-	mg/L	U	0.25	0.5	No	D018
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D021
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Chlorobenzene	-	mg/L	U	0.5	6	No	D022
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Chloroform	-	mg/L	U	0.5	0.7	No	D030
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Trichloroethene	-	mg/L	U	0.25	0.5	No	D039
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Arsenic	-	mg/L	U	0.1	5	No	D004
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Barium	-	mg/L	U	0.1	100	No	D005
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Cadmium	0.11	mg/L	U	0.1	1	No	D006
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Chromium	-	mg/L	U	0.1	5	No	D007
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Lead	-	mg/L	U	0.1	5	No	D008
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Selenium	-	mg/L	U	0.1	5	No	D010
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/826/0B	Silver	-	mg/L	U	0.1	5	No	D011
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1311/47/0A	Mercury	-	mg/L	-	0.002	0.2	No	D009
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 1010A	Flash Point	<71	DEG F	-	50,000	<140	Yes	D001
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
4-Apr-22	TF	PAGE/222/04059003	22-003	22-003-W-Lowe-ParkABS	Lowe B3 Parking Area	EPA 9045D	pH	7.93	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	1,1-Dichloroethene	-	mg/L	U	0.5	0.7	No	D029
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	1,2-Dichloroethene	-	mg/L	U	0.25	0.5	No	D028
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	2-Butanone	-	mg/L	U	0.5	200	No	D035
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Benzene	-	mg/L	U	0.25	0.5	No	D018
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D021
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Chlorobenzene	-	mg/L	U	0.5	100	No	D022
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Chloroform	-	mg/L	U	0.5	6	No	D030
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Tetrachloroethene	-	mg/L	U	0.5	0.7	No	D039
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Vinyl chloride	-	mg/L	U	0.25	0.5	No	D040
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	1,4-Dichlorobenzene	-	mg/L	U	0.5	0.5	No	D043
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	Cresols	-	mg/L	U	1	200	No	D026
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	Nitrobenzene	-	mg/L	U	0.5	0.5	No	D035
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	Phenol	-	mg/L	U	0.5	2.0	No	D036
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	Perchlorophenol	-	mg/L	U	0.500	100	No	D037
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/827/0C	Pyridine	-	mg/L	U	0.5	5	No	D038
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Arsenic	-	mg/L	U	0.1	5	No	D004
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Barium	-	mg/L	U	0.1	100	No	D005
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Cadmium	-	mg/L	U	0.1	1	No	D006
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Chromium	-	mg/L	U	0.1	5	No	D007
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Lead	-	mg/L	U	0.1	5	No	D008
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Selenium	-	mg/L	U	0.1	5	No	D010
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/826/0B	Silver	-	mg/L	U	0.1	5	No	D011
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1311/747/0A	Mercury	1.87	mg/L	-	0.002	0.2	Yes	D009
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 1010A	Flash Point	>170	DEG F	-	50,000	<140	No	D001
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
2-Jun-22	TF	PAGE/222/060364	22-004	22-004-W-1315-UNKNOVN#1	1315	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
2-Jun-22	TF	PAGE/222/060364	22-004	22-004										

Table B-44 2022 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	1,1-Dichloroethene	-	mg/L	U	0.5	No	D028
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	1,2-Dichloroethane	-	mg/L	U	0.25	No	D028
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	2-Butanone	-	mg/L	U	0.5	No	D035
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Benzene	-	mg/L	U	0.25	No	D018
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Carbon tetrachloride	-	mg/L	U	0.25	No	D019
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Chlorobenzene	-	mg/L	U	0.5	No	D033
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Chloroethene	-	mg/L	U	0.5	No	D022
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Tetrachloroethene	-	mg/L	U	0.5	No	D036
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Trichloroethene	-	mg/L	U	0.5	No	D039
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Vinyl chloride	-	mg/L	U	0.1	No	D043
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/827/0C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D037
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/827/0C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	No	D041
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/827/0C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/827/0C	Cresols	-	mg/L	U	0.13	No	D030
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/827/0C	Hexachlorobutadiene	-	mg/L	U	0.1	No	D032
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/827/0C	Hexachlorobenzene	-	mg/L	U	0.5	No	D033
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/827/0C	Hexachlorocyclopentadiene	-	mg/L	U	0.5	No	D034
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/827/0C	m,p-Cresol	-	mg/L	U	0.5	No	D024/D025
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/827/0C	Nitrobenzene	-	mg/L	U	0.5	No	D036
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/827/0C	p-Chlorophenol	-	mg/L	U	0.5	No	D037
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/827/0C	Pyridine	-	mg/L	U	0.1	No	D044
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Barium	-	mg/L	U	0.1	No	D005
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Cadmium	-	mg/L	U	0.1	No	D006
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Chromium	-	mg/L	U	0.1	No	D007
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Lead	-	mg/L	U	0.1	No	D008
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Selenium	-	mg/L	U	0.1	No	D011
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Silver	-	mg/L	U	0.1	No	D011
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Fluoride	-	mg/L	U	0.02	No	D011
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	Reactivity Cyanide	>170	DEG F	-	50,000	No	D003
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 9012B	Reactivity Sulfide	-	mg/kg	-	248,000	No	D003
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 9034	pH	8.23	pH Units	-	1,000	No	D003
2-Jun-22	TF	PAGE/222/060364	22-005	22-005-W-1315-UNKNOVN#2	1315	EPA 1311/826/08	1,1-Dichloroethene	-	mg/L	U	0.5	No	D028
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	1,2-Dichloroethane	-	mg/L	U	0.25	No	D028
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	2-Butanone	-	mg/L	U	0.5	No	D035
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Benzene	-	mg/L	U	0.25	No	D018
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Carbon tetrachloride	-	mg/L	U	0.25	No	D019
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Chlorobenzene	-	mg/L	U	0.5	No	D033
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Chloroethene	-	mg/L	U	0.5	No	D022
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Chloroform	-	mg/L	U	0.5	No	D039
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Tetrachloroethene	-	mg/L	U	0.5	No	D036
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Trichloroethene	-	mg/L	U	0.5	No	D039
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Vinyl chloride	-	mg/L	U	0.1	No	D043
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/827/0C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D037
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/827/0C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/827/0C	2,4-Dinitrotoluene	-	mg/L	U	0.1	No	D030
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/827/0C	Cresols	-	mg/L	U	0.1	No	D032
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/827/0C	Hexachlorobenzene	-	mg/L	U	0.13	No	D033
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/827/0C	Hexachlorobutadiene	-	mg/L	U	0.5	No	D034
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/827/0C	Hexachlorocyclopentadiene	-	mg/L	U	3	No	D034
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/827/0C	m,p-Cresol	-	mg/L	U	0.5	No	D024/D025
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/827/0C	Nitrobenzene	-	mg/L	U	0.5	No	D036
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/827/0C	p-Chlorophenol	-	mg/L	U	0.5	No	D037
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/827/0C	Pyridine	-	mg/L	U	0.5	No	D038
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Arsenic	-	mg/L	U	0.1	No	D004
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Barium	-	mg/L	U	0.1	No	D005
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Cadmium	-	mg/L	U	0.1	No	D006
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Chromium	-	mg/L	U	0.1	No	D007
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Lead	-	mg/L	U	0.1	No	D008
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Selenium	-	mg/L	U	0.1	No	D011
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Silver	-	mg/L	U	0.1	No	D011
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1311/826/08	Mercury	-	mg/L	U	0.002	No	D009
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 1010A	Rash Point	>170	DEG F	-	50,000	Yes	D001
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 9012B	Reactivity Cyanide	-	mg/kg	-	248,000	No	D003
2-Jun-22	TF	PAGE/222/060364	22-006	22-006-W-1315-UNKNOVN#3	1315	EPA 9034	pH	8.23	pH Units	-	1,000	No	D003
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/08	1,1-Dichloroethene	-	mg/L	U	0.5	No	D028
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/08	1,2-Dichloroethane	-	mg/L	U	0.25	No	D028
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/08	2-Butanone	-	mg/L	U	0.5	No	D035
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/08	Benzene	-	mg/L	U	0.25	No	D018
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/08	Carbon tetrachloride	-	mg/L	U	0.5	No	D019
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/08	Chlorobenzene	-	mg/L	U	0.5	No	D033
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/08	Chloroform	-	mg/L	U	0.5	No	D039
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/08	Tetrachloroethene	-	mg/L	U	0.5	No	D036
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/08	Trichloroethene	-	mg/L	U	0.5	No	D039
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/08	Vinyl chloride	-	mg/L	U	0.1	No	D043
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/827/0C	1,4-Dichlorobenzene	-	mg/L	U	0.5	No	D037
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/827/0C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	No	D042
2-Jun-22	TF	PAGE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/827/0C	Cresols	-	mg/L	U	0.1	No	D030

Table B-44 2022 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/827/0C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/827/0C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/827/0C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/827/0C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/827/0C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/827/0C	o-Cresol	-	mg/L	U	0.5	200	No	D037
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/827/0C	p-Chlorophenol	-	mg/L	U	0.500	1	No	D038
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/827/0C	Pyridine	-	mg/L	U	0.5	5	No	D039
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/0B	Arsenic	-	mg/L	U	0.1	1	No	D004
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/0B	Barium	-	mg/L	U	0.1	100	No	D005
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/0B	Cadmium	-	mg/L	U	0.1	1	No	D006
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/0B	Chromium	-	mg/L	U	0.1	5	No	D007
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/0B	Lead	-	mg/L	U	0.1	5	No	D008
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/0B	Selenium	-	mg/L	U	0.1	1	No	D010
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/0B	Silver	-	mg/L	U	0.1	5	No	D011
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/747/0A	Mercury	-	DEG F	-	0.002	0.2	No	D009
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 1311/826/0B	Flash Point	>170	DEG F	-	50,000	<140	Yes	D001
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 9042B	Reactivity Cyanide	-	mg/kg	-	248,000	-	No	D003
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 9034	Reactivity Sulfide	-	mg/kg	-	248,000	-	No	D003
2-Jun-22	TF	PACE/222/060364	22-007	22-007-W-1315-UNKNOVN#4	1315	EPA 9040	Reactivity Peroxide	-	mg/kg	-	1,000	-	No	D003
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	1,1-Dichloroethane	7.7	mg/L	U	0.5	Ph < 2 or > 12.5	No	D028
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	1,2-Dichloroethane	-	mg/L	U	0.5	0.5	No	D029
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	2-Butanone	-	mg/L	U	0.5	200	No	D035
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Benzene	-	mg/L	U	0.25	0.5	No	D038
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D018
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Chloroform	-	mg/L	U	0.5	6	No	D039
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Trichloroethene	-	mg/L	U	0.5	0.7	No	D040
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	2,4,6-Trichlorophenol	-	mg/L	U	0.1	0.13	No	D042
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	2,4-Dinitrochlorobenzene	-	mg/L	U	0.1	0.13	No	D030
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	Cresols	-	mg/L	U	1	200	No	D026
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	o-Cresol	-	mg/L	U	0.5	200	No	D037
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	p-Chlorophenol	-	mg/L	U	0.5	100	No	D038
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	Pyridine	-	mg/L	U	0.5	5	No	D039
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Arsenic	-	mg/L	U	0.1	1	No	D004
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Barium	-	mg/L	U	0.1	100	No	D005
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Cadmium	-	mg/L	U	0.1	1	No	D006
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Chromium	-	mg/L	U	0.1	5	No	D007
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Lead	-	mg/L	U	0.1	5	No	D008
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Selenium	-	mg/L	U	0.1	1	No	D010
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Silver	-	mg/L	U	0.1	5	No	D011
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/747/0A	Mercury	-	mg/L	U	0.002	0.2	No	D009
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Flash Point	>170	DEG F	-	50,000	<140	Yes	D001
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 9034	Reactivity Cyanide	0.014	mg/L	-	248,000	-	No	D003
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 9045D	Reactivity Sulfide	8.6	pH Units	-	1,000	Ph < 2 or > 12.5	No	D002
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	1,1-Dichloroethane	-	mg/L	U	0.5	0.7	No	D028
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	1,2-Dichloroethane	-	mg/L	U	0.5	0.5	No	D029
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	2-Butanone	-	mg/L	U	0.25	200	No	D035
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Benzene	-	mg/L	U	0.25	0.5	No	D038
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D018
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Chlorobenzene	-	mg/L	U	0.5	100	No	D021
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Chloroform	-	mg/L	U	0.5	6	No	D039
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Trichloroethene	-	mg/L	U	0.5	0.7	No	D040
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	2,4-Dinitrochlorobenzene	-	mg/L	U	0.1	0.13	No	D030
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	Hexachloroethane	-	mg/L	U	0.5	3	No	D034
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	m,p-Cresol	-	mg/L	U	0.5	200	No	D024/D025
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	Nitrobenzene	-	mg/L	U	0.5	2	No	D036
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	o-Cresol	-	mg/L	U	0.5	200	No	D037
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	Pentachlorophenol	-	mg/L	U	0.5	100	No	D038
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/827/0C	Pyridine	-	mg/L	U	0.5	5	No	D039
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Arsenic	-	mg/L	U	0.1	1	No	D004
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Barium	-	mg/L	U	0.1	100	No	D005
13-Jun-22	TF	PACE/222/061671	22-008	22-008-W-1315-UNKNOVN#5	1315	EPA 1311/826/0B	Cadmium	-	mg/L	U	0.1	1	No	D006

Table B-44 2022 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
19-Sep-22	TF	PAGE/222092413	22-014	22-014-W-1121-UNKNOWN#1	1121	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D037
19-Sep-22	TF	PAGE/222092413	22-014	22-014-W-1121-UNKNOWN#1	1121	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	No	D038
19-Sep-22	TF	PAGE/222092413	22-014	22-014-W-1121-UNKNOWN#1	1121	EPA 1311/8270B	Arsenic	-	mg/L	U	0.1	5	No	D004
19-Sep-22	TF	PAGE/222092413	22-014	22-014-W-1121-UNKNOWN#1	1121	EPA 1311/8270B	Barium	-	mg/L	U	0.1	100	No	D005
19-Sep-22	TF	PAGE/222092413	22-014	22-014-W-1121-UNKNOWN#1	1121	EPA 1311/8270B	Cadmium	-	mg/L	U	0.1	5	No	D007
19-Sep-22	TF	PAGE/222092413	22-014	22-014-W-1121-UNKNOWN#1	1121	EPA 1311/8270B	Chromium	-	mg/L	U	0.1	5	No	D008
19-Sep-22	TF	PAGE/222092413	22-014	22-014-W-1121-UNKNOWN#1	1121	EPA 1311/8270B	Lead	-	mg/L	U	0.1	5	No	D008
19-Sep-22	TF	PAGE/222092413	22-014	22-014-W-1121-UNKNOWN#1	1121	EPA 1311/8270B	Selenium	-	mg/L	U	0.1	5	No	D010
19-Sep-22	TF	PAGE/222092413	22-014	22-014-W-1121-UNKNOWN#1	1121	EPA 1311/8270B	Silver	-	mg/L	U	0.1	5	No	D011
19-Sep-22	TF	PAGE/222092413	22-014	22-014-W-1121-UNKNOWN#1	1121	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
19-Sep-22	TF	PAGE/222092413	22-014	22-014-W-1121-UNKNOWN#1	1121	EPA 1311/8260B	1,1-Dichloroethane	-	mg/L	U	0.5	0.7	No	D029
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8260B	2-Butanone	-	mg/L	U	0.25	5	No	D028
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8260B	Benzene	-	mg/L	U	0.5	200	No	D035
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8260B	Carbon tetrachloride	-	mg/L	U	0.25	0.5	No	D018
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8260B	Chlorobenzene	-	mg/L	U	0.25	0.5	No	D019
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8260B	Chloroethane	-	mg/L	U	0.5	100	No	D021
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8260B	Trichloroethane	-	mg/L	U	0.5	0.7	No	D039
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8260B	Trichloroethane	-	mg/L	U	0.25	0.5	No	D040
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8260B	Vinyl chloride	-	mg/L	U	0.1	0.2	No	D043
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	1,4-Dichlorobenzene	-	mg/L	U	0.5	7.5	No	D027
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	2,4,5-Trichlorophenol	-	mg/L	U	0.5	400	No	D041
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	2,4,6-Trichlorophenol	-	mg/L	U	0.5	2	No	D042
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	2,4-Dinitrotoluene	-	mg/L	U	0.1	0.13	No	D030
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	Cresols	-	mg/L	U	1	200	No	D026
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	Hexachlorobenzene	-	mg/L	U	0.1	0.13	No	D032
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	Hexachlorobutadiene	-	mg/L	U	0.5	0.5	No	D033
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	Hexachlorocyclopentadiene	-	mg/L	U	0.5	3	No	D034
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	20	No	D025
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	p-Cresol	-	mg/L	U	0.5	20	No	D026
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	o-Cresol	-	mg/L	U	0.5	200	No	D023
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	Pentachlorophenol	-	mg/L	U	0.500	100	No	D037
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270C	Pyridine	-	mg/L	U	0.5	5	No	D038
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Arsenic	-	mg/L	U	0.1	5	No	D004
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Barium	-	mg/L	U	0.1	100	No	D005
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Cadmium	-	mg/L	U	0.1	1	No	D006
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Chromium	-	mg/L	U	0.1	5	No	D007
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Lead	-	mg/L	U	0.1	5	No	D008
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Selenium	-	mg/L	U	0.1	1	No	D010
19-Sep-22	TF	PAGE/222092413	22-015	22-015-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Silver	-	mg/L	U	0.1	5	No	D011
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Mercury	-	mg/L	-	0.002	0.2	No	D009
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Arsenic	-	mg/L	U	0.1	5	No	D004
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Barium	-	mg/L	U	0.1	100	No	D005
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Cadmium	-	mg/L	U	0.1	1	No	D006
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Chromium	-	mg/L	U	0.1	5	No	D007
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Lead	-	mg/L	U	0.1	5	No	D008
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Selenium	-	mg/L	U	0.1	1	No	D010
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Silver	-	mg/L	U	0.1	5	No	D011
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Arsenic	-	mg/L	U	0.1	5	No	D004
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Barium	-	mg/L	U	0.1	100	No	D005
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Cadmium	-	mg/L	U	0.1	1	No	D006
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Chromium	-	mg/L	U	0.1	5	No	D007
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Lead	-	mg/L	U	0.1	5	No	D008
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Selenium	-	mg/L	U	0.1	1	No	D010
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Silver	-	mg/L	U	0.1	5	No	D011
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Arsenic	-	mg/L	U	0.1	5	No	D004
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Barium	-	mg/L	U	0.1	100	No	D005
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Cadmium	-	mg/L	U	0.1	1	No	D006
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Chromium	-	mg/L	U	0.1	5	No	D007
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Lead	-	mg/L	U	0.1	5	No	D008
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Selenium	-	mg/L	U	0.1	1	No	D010
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/8270B	Silver	-	mg/L	U	0.1	5	No	D011
19-Sep-22	TF	PAGE/222092413	22-016	22-016-W-1121-UNKNOWN#2	1121	EPA 1311/7470A	Mercury	-	mg/L	-	0.002	0.2	No	D009

Table B-45 2022 Analysis of Drinking Water Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA LCR Action Level	Exceed Action Level?
							Parameter	Result	Units	Qualifier	Reporting Limit		
7/24/2022	TF	21-001	22-001-DW-2806-KitchenS-1a	2806	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-002	22-002-DW-2806-KitchenS-1b	2806	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-003	22-003-DW-2806-KitchenS-1c	2806	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-004	22-004-DW-8938-132N-1a	8938	EPA 200.8	Lead	11	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-005	22-005-DW-8938-132N-1b	8938	EPA 200.8	Lead	3.3	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-006	22-006-DW-8938-132N-1c	8938	EPA 200.8	Lead	3.7	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-007	22-007-DW-8938-132DrnkFaucet-2a	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-008	22-008-DW-8938-132DrnkFaucet-2b	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-009	22-009-DW-8938-132DrnkFaucet-2c	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-010	22-010-DW-8938-59AW est-3a	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-011	22-011-DW-8938-59AW est-3b	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-012	22-012-DW-8938-59AW est-3c	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-013	22-013-DW-8938-59A East-4a	8938	EPA 200.8	Lead	2.4	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-014	22-014-DW-8938-59A East-4b	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-015	22-015-DW-8938-59A East-4c	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-016	22-016-DW-8938-59KichenS-5a	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-017	22-017-DW-8938-59KichenS-5b	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-018	22-018-DW-8938-59KichenS-5c	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-019	22-019-DW-8938-59B-6a	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-020	22-020-DW-8938-59B-6b	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-021	22-021-DW-8938-59B-6c	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-022	22-022-DW-8938-TrainingWS-7a	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-023	22-023-DW-8938-TrainingWS-7b	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-024	22-024-DW-8938-TrainingWS-7c	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-025	22-025-DW-8938-Lounge-8a	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-026	22-026-DW-8938-Lounge-8b	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-027	22-027-DW-8938-Lounge-8c	8938	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-028	22-028-DW-2800-CookingS-1a	2800	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-029	22-029-DW-2800-CookingS-1b	2800	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-030	22-030-DW-2800-CookingS-1c	2800	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-031	22-031-DW-2800-LoungeS-2a	2800	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-032	22-032-DW-2800-LoungeS-2b	2800	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-033	22-033-DW-2800-LoungeS-2c	2800	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-034	22-034-DW-21041-1C02-1a	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-035	22-035-DW-21041-1C02-1b	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-036	22-036-DW-21041-1C02-1c	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-037	22-037-DW-21041-1CHaIS-2a	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-038	22-038-DW-21041-1CHaIS-2b	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-039	22-039-DW-21041-1CHaIS-2c	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-040	22-040-DW-21041-1C07-3a	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-041	22-041-DW-21041-1C07-3b	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-042	22-042-DW-21041-1C07-3c	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-043	22-043-DW-21041-1D01-4a	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-044	22-044-DW-21041-1D01-4b	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-045	22-045-DW-21041-1D01-4c	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-046	22-046-DW-21041-1D02-5a	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-047	22-047-DW-21041-1D02-5b	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-048	22-048-DW-21041-1D02-5c	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-049	22-049-DW-21041-1D03-6a	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-050	22-050-DW-21041-1D03-6b	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-051	22-051-DW-21041-1D03-6c	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-052	22-052-DW-21041-1D04-7a	21041	EPA 200.8	Lead	3.8	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-053	22-053-DW-21041-1D04-7b	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-054	22-054-DW-21041-1D04-7c	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-055	22-055-DW-21041-1D05-8a	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-056	22-056-DW-21041-1D05-8b	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-057	22-057-DW-21041-1D05-8c	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-058	22-058-DW-21041-1DHaIS-9a	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-059	22-059-DW-21041-1DHaIS-9b	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No
7/24/2022	TF	21-060	22-060-DW-21041-1DHaIS-9c	21041	EPA 200.8	Lead	0	ug/L	Y	-	H22-02136	15	No

Table B-47 2023 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
						Parameter	Result	Units	Qualifier	Reporting Limit			
11-Oct-23	SL	20293586001	23-001-W-30205-RM33	30205	EPA 1311/6020B	Lead	3310	mg/kg	-	4.5	5mg/L	Yes	D008
11-Oct-23	SL	20293586002	23-002-W-30205-RM1B-WALL	30205	EPA 1311/6020B	Lead	295	mg/kg	-	4.5	5mg/L	Yes	D008
27-Dec-23	SL	20302230001	23-003-W-5101-Rm121Rm130	5101	EPA 6020B	Lead	3.8	mg/kg	-	4.5	5mg/L	No	D008
27-Dec-23	SL	20302230001	23-004-W-5101-Rm121cinder	5101	EPA 6020B	Lead	4.2	mg/kg	-	4.5	5mg/L	No	D008

Table B-48 2023 Analysis of Drinking Water Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Client Sample Identification	Building Number	EPA Test Method	Results					EPA LCR Action Level	Exceeded Action Level?
						Parameter	Result	Units	Qualifier	Reporting Limit		
2-Jul-23	TF	H2301983001	23-001-DW-2800-GymBLWC-1a	2800	EPA 200.8	Lead	2.5	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983002	23-002-DW-2800-GymBLWC-1b	2800	EPA 200.8	Lead	1.7	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983003	23-003-DW-2800-GymBLWC-1c	2800	EPA 200.8	Lead	1.4	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983004	23-004-DW-2800-GymBLWC-1d	2800	EPA 200.8	Lead	2.4	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983005	23-005-DW-2806-GymWWC-1a	2806	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983006	23-006-DW-2806-GymWWC-1b	2806	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983007	23-007-DW-2806-GymWWC-1c	2806	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983008	23-008-DW-8938-153WC-1a	8938	EPA 200.8	Lead	5.9	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983009	23-009-DW-8938-153WC-1b	8938	EPA 200.8	Lead	1.1	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983010	23-010-DW-8938-153WC-1c	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983011	23-011-DW-8938-132WC-2a	8938	EPA 200.8	Lead	9.8	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983012	23-012-DW-8938-132WC-2b	8938	EPA 200.8	Lead	3	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983013	23-013-DW-8938-132WC-2c	8938	EPA 200.8	Lead	1.4	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983014	23-014-DW-8938-116WC-3a	8938	EPA 200.8	Lead	1.8	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983015	23-015-DW-8938-116WC-3b	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983016	23-016-DW-8938-116WC-3c	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983017	23-017-DW-8938-100WC-4a	8938	EPA 200.8	Lead	1.9	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983018	23-018-DW-8938-100WC-4b	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983019	23-019-DW-8938-100WC-4c	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983020	23-020-DW-8938-85WC-5a	8938	EPA 200.8	Lead	2.1	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983021	23-021-DW-8938-85WC-5b	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983022	23-022-DW-8938-85WC-5c	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983023	23-023-DW-8938-33WC-6a	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983024	23-024-DW-8938-33WC-6b	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983025	23-025-DW-8938-33WC-6c	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983026	23-026-DW-8938-52WC-7a	8938	EPA 200.8	Lead	1.3	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983027	23-027-DW-8938-52WC-7b	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983028	23-028-DW-8938-52WC-7c	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983029	23-029-DW-8938-17WC-8a	8938	EPA 200.8	Lead	1.1	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983030	23-030-DW-8938-17WC-8b	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983031	23-031-DW-8938-17WC-8c	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983032	23-032-DW-21041-BF08Sink1-1a	21041	EPA 200.8	Lead	1.1	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983033	23-033-DW-21041-BF08Sink2-2a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983034	23-034-DW-21041-BF08Sink3-3a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983035	23-035-DW-21041-BF09BLWC-4a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983036	23-036-DW-21041-BF09BLWC-4b	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983037	23-037-DW-21041-BF09BLWC-4c	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No

Table B-48 2023 Analysis of Drinking Water Sample Results

Date Collected	Collector	Laboratory/Sample Identification	Client Sample Identification	Building Number	EPA Test Method	Results					EPA LCR Action Level	Exceeded Action Level?
						Parameter	Result	Units	Qualifier	Reporting Limit		
2-Jul-23	TF	H2301983038	23-038-DW-21041-BF09BLWC-4d	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983039	23-039-DW-21041-BF09BLWC-4e	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983040	23-040-DW-21041-BF09Sink-5a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983041	23-041-DW-21041-BF00A-BLWC-6a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983042	23-042-DW-21041-BF00A-BLWC-6b	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983043	23-043-DW-21041-BF00A-BLWC-6c	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983044	23-044-DW-21041-BF00A-BLWC-6d	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983045	23-045-DW-21041-BF00A-BLWC-6e	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983046	23-046-DW-21041-BF00A-BLWC-7a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983047	23-047-DW-21041-BF00A-BLWC-7b	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983048	23-048-DW-21041-BF00A-BLWC-7c	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983049	23-049-DW-21041-BF00A-BLWC-7d	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983050	23-050-DW-21041-BF00A-BLWC-7e	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983051	23-051-DW-21041-BD04BSink1-8a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983052	23-052-DW-21041-BD04BHose1a-9a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983053	23-053-DW-21041-BD04BSink2-10a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983054	23-054-DW-21041-BD04BSink3-11a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
2-Jul-23	TF	H2301983055	23-055-DW-21041-BD04BSink4-12a	21041	EPA 200.8	Lead	2.7	ug/L	-	1	15 ppb	No

Table B-49 2023 Analysis of Asbestos Sample Results

Date Collected	Collector	Time (TAT is 24 hours)	Laboratory/Sample Identification	Client Sample Identification	Building Number	Sample Description	EPA Test Method	Results		
								Parameter	Sample Layer	% Mineral
7-Apr-23	SL	1300	342308978-0001	23-001-A-4321-FloorTileNCOA	4321	Floor Tile, Rm 101 (Classroom) Bldg 4321	EPA 600/R-93/116	ASBESTOS	Beige Non-Fibrous Homogeneous	ND
7-Apr-23	SL	1300	342308978-0001A	23-001-A-4321-FloorTileNCOA	4321	Floor Tile, Rm 101 (Classroom) Bldg 4321	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
7-Apr-23	SL	1300	342308978-0001B	23-001-A-4321-FloorTileNCOA	4321	Floor Tile, Rm 101 (Classroom) Bldg 4321	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
18-Apr-23	SL	1300	342309414-0001	23-002-A-30810-FloorTileBlue	30810	Floor Tile, Tower Control Room (Blue)	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	ND
18-Apr-23	SL	1300	342309414-0001A	23-002-A-30810-FloorTileBlue-Mastic	30810	Floor Tile, Tower Control Room (Blue)	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
18-Apr-23	SL	1300	342309414-0002	23-003-A-30810-FloorTileBlue	30810	Floor Tile, Tower Control Room (Blue)	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
18-Apr-23	SL	1300	342309414-0002A	23-003-A-30810-FloorTileBlue-Mastic	30810	Floor Tile, Tower Control Room (Blue)	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
23-May-23	SL	1300	342312346-001	23-004-A-30810-FloorTile1	30810	Tower Control, Right Side Near Clearance Delivery - Floor Tile (Grey)	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
23-May-23	SL	1300	342312346-002	23-005-A-30810-FloorTile2-FloorTile	30810	Tower Control,Center South Wall - Floor Tile (Grey)	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
23-May-23	SL	1300	342312346-002A	23-005-A-30810-FloorTile2-Mastic	30810	Tower Control,Center South Wall - Floor Tile (Grey)	EPA 600/R-93/116	ASBESTOS	Yellow Non-Fibrous Homogeneous	ND
23-May-23	SL	1300	342312346-003	23-006-A-30810-FloorTile3-FloorTile	30810	Tower Control, Left Side Near Panel - Floor Tile (Grey)	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
23-May-23	SL	1300	342312346-003A	23-006-A-30810-FloorTile3-Mastic	30810	Tower Control, Left Side Near Panel - Floor Tile (Grey)	EPA 600/R-93/116	ASBESTOS	Yellow Non-Fibrous Homogeneous	ND
23-May-23	SL	1300	342312346-004	23-007-A-30810-FloorTile4-FloorTile	30810	Tower Control, Right Side of Room at Rear Terminal - Floor Tile (Grey)	EPA 600/R-93/116	ASBESTOS	White/Black Non-Fibrous Homogeneous	ND
23-May-23	SL	1300	342312346-004A	23-007-A-30810-FloorTile4-Mastic	30810	Tower Control, Right Side of Room at Rear Terminal - Floor Tile (Grey)	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
30-May-23	SL	950	342312342-0001	23-008-A-6000-InSuIRight	6000	Right Side of Chiller - Insulation (Black)	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	ND
30-May-23	SL	950	342312342-0002	23-009-A-6000-InSuLCenter	6000	Center of Chiller - Insulation (Black)	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	ND
30-May-23	SL	950	342312342-0003	23-010-A-6000-InSuLLeft	6000	Left Side of Chiller - Insulation (Black)	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	ND
30-May-23	SL	950	342312342-0004	23-011-A-6000-InSuLeft-Mastic	6000	Left Side of Chiller - Mastic Adhesive (Black) and Insulation (Black)	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	ND
30-May-23	SL	950	342312342-0004A	23-011-A-6000-InSuLeft-Mastic-Insulation	6000	Left Side of Chiller - Mastic Adhesive (Black) and Insulation (Black)	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	ND
26-Jun-23	SL	845	342314507-0001	23-016-A-454-PipeMaterial1	454	Pipe Material on Ground (Brown)	EPA 600/R-93/116	ASBESTOS	Brown/Red Non-Fibrous Homogeneous	ND
26-Jun-23	SL	845	342314507-0002	23-017-A-454-PipeMaterial2	454	Pipe Material on Ground (Brown)	EPA 600/R-93/116	ASBESTOS	Brown/Red Non-Fibrous Homogeneous	ND
12-Jul-23	SL	900	342315943-0001	23-018-A-30101-Rm119-FloorTile2nd-FloorTile	30101 Rm119	Floor Tile and Mastic - Second Layer, Old Communications Room (Brown Tile and Black Mastic)	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	2% Chrysotile
12-Jul-23	SL	900	342315943-0001A	23-018-A-30101-Rm119-FloorTile2nd-BlackMastic	30101 Rm119	Floor Tile and Mastic - Second Layer, Old Communications Room (Brown Tile and Black Mastic)	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	8% Chrysotile
12-Jul-23	SL	900	342315943-0001B	23-018-A-30101-Rm119-FloorTile2nd-TanMastic	30101 Rm119	Floor Tile - First Layer, Old Communications Room	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
12-Jul-23	SL	900	342315943-0002	23-019-A-30101-Rm119-FloorTile1st-FloorTile	30101 Rm119	Floor Tile - First Layer, Old Communications Room	EPA 600/R-93/116	ASBESTOS	Blue Non-Fibrous Homogeneous	ND
12-Jul-23	SL	900	342315943-0002A	23-019-A-30101-Rm119-FloorTile1st-Mastic	30101 Rm119	Floor Tile - First Layer, Old Communications Room	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
17-Aug-23	SL	1400	342318840-0001	23-020-A-5102-Rm133-CeilingTile-CeilingTile	5102 Rm133	Ceiling Tile and Mastic - Hydraulic Room (White/Grey Tile with Black Mastic	EPA 600/R-93/116	ASBESTOS	Tan Fibrous Homogeneous	ND
17-Aug-23	SL	1400	342318840-0001A	23-020-A-5102-Rm133-CeilingTile-Mastic	5103 Rm133	Ceiling Tile and Mastic - Hydraulic Room (White/Grey Tile with Black Mastic	EPA 600/R-93/116	ASBESTOS	Brown Non-Fibrous Homogeneous	ND
31-Aug-23	SL	915	342319730-0001	23-021-A-4310-Elbow	4310	Pipe Insulation (Grey) - Overhead Plumbing At Basement	EPA 600/R-93/116	ASBESTOS	Gray Fibrous Heterogeneous	ND
31-Aug-23	SL	915	342319730-0002	23-021-A-4310-Center	4310	Pipe Insulation (Grey) - Overhead Plumbing At Basement	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
31-Aug-23	SL	915	342319730-0003	23-021-A-4310-Right-Wrap	4310	Pipe Insulation (Metallic Grey w/ Brown) - Overhead Plumbing At Basement	EPA 600/R-93/116	ASBESTOS	Tan/Silver Fibrous Heterogeneous	ND
31-Aug-23	SL	915	342319730-0003A	23-021-A-4310-Right-Insulation	4310	Pipe Insulation (Metallic Grey w/ Brown) - Overhead Plumbing At Basement	EPA 600/R-93/116	ASBESTOS	Tan Fibrous Heterogeneous	ND
11-Sep-23	SL	1030	342320451-0001	23-024-A-5909-InsulationCold	5909 Basement Mechanical Room	Insulation, Cold Water Supply Line - Mechanical Room	EPA 600/R-93/116	ASBESTOS	Yellow Fibrous Homogeneous	ND
11-Sep-23	SL	1030	342320451-0002	23-025-A-5909-InsulationHot	5909 Basement Mechanical Room	Insulation, Hot Water Supply Line - Mechanical Room	EPA 600/R-93/116	ASBESTOS	Yellow Fibrous Homogeneous	ND
11-Sep-23	SL	1030	342320451-0003	23-026-A-5909-InsulationCondensate	5909 Basement Mechanical Room	Insulation, Condensate Return Line - Mechanical Room	EPA 600/R-93/116	ASBESTOS	Yellow Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0001	23-027-A-30205-Rm1B-FloorTile	30205 Rm1B	Floor Tile, Entrance Room 1 B	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0001A	23-027-A-30205-Rm1B-TanMastic	30205 Rm1B	Floor Tile, Entrance Room 1 B	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0001	23-027-A-30205-Rm1B-Leveller	30205 Rm1B	Floor Tile, Entrance Room 1 B	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND

Table B-49 2023 Analysis of Asbestos Sample Results

Date Collected	Collector	Time (TAT is 24 hours)	Laboratory/Sample Identification	Client Sample Identification	Building Number	Sample Description	EPA Test Method	Results		
								Parameter	Sample Layer	% Mineral
11-Oct-23	SL	900	342323438-0002	23-028-A-30205-Rm32-FloorTile	30205 Rm 32	Floor Tile, Entrance Room 32	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0002A	23-028-A-30205-Rm32-Mastic	30205 Rm 32	Floor Tile, Entrance Room 32	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0003	23-029-A-30205-Rm5A-FloorTile	30205 Rm 5A	Floor Tile, Entrance Room 5A	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0003A	23-029-A-30205-Rm5A-Mastic	30205 Rm 5A	Floor Tile, Entrance Room 5A	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0003B	23-029-A-30205-Rm5A-Leveler	30205 Rm 5A	Floor Tile, Entrance Room 5A	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0004	23-030-A-30205-Rm1A-FloorTile	30205 Rm 1A	Floor Tile, Entrance Room 1 A	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0005	23-031-A-30205-Rm5B-FloorTile	30205 Rm 5B	Floor Tile, Entrance Room 5B	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0005A	23-031-A-30205-Rm5B-Mastic	30205 Rm 5B	Floor Tile, Entrance Room 5B	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0006	23-032-A-30205-Rm33-1FloorTile	30205 Rm 33	Floor Tile, Entrance Room 33 Classroom	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0006A	23-032-A-30205-Rm33-1Mastic	30205 Rm 33	Floor Tile, Entrance Room 33 Classroom	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0006B	23-032-A-30205-Rm33-1Leveler	30205 Rm 33	Floor Tile, Entrance Room 33 Classroom	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0007	23-033-A-30205-Rm33-2FloorTile	30205 Rm 33	Floor Tile, Entrance Room 33 Classroom	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
11-Oct-23	SL	900	342323438-0007A	23-033-A-30205-Rm33-2Mastic	30205 Rm 33	Floor Tile, Entrance Room 33 Classroom	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
2-Nov-23	SL	1300	342324875-0001	23-034-A-26401-WindowGlaze1	26401	Window Glaze in Door	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	<1% Chrysotile
2-Nov-23	SL	1300	342324875-0002	23-035-A-26401-WindowGlaze2	26401	Window Glaze in Door	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	<1% Chrysotile
2-Nov-23	SL	1300	342324875-0003	23-036-A-26401-WindowGlaze3	26401	Window Glaze in Door	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	<1% Chrysotile
2-Nov-23	SL	1300	342324875-0004	23-037-A-26401-Bar4Floor	26401	Bar 4 Sheet Flooring, Building 113	EPA 600/R-93/116	ASBESTOS	Gray/Tan Fibrous Heterogeneous	ND
2-Nov-23	SL	1300	342324875-0005	23-038-A-26401-Bar3Floor	26401	Bar 3 Sheet Flooring, Building 113	EPA 600/R-93/116	ASBESTOS	Black Non-Fibrous Homogeneous	6% Chrysotile
2-Nov-23	SL	1300	342324875-0006	23-039-A-26401-Bar3Floor	26401	Bar 3 Sheet Flooring, Building 113	EPA 600/R-93/116	ASBESTOS	Gray/Tan Fibrous Heterogeneous	ND
27-Dec-23	SL	1000	342328600-0001	23-040-A-9227-FloorTile1	9227	Floor Tile, Kitchen Storage Room	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
27-Dec-23	SL	1000	342328600-0001A	23-040-A-9227-FloorTile1-Mastic	9227	Floor Tile, Kitchen Storage Room	EPA 600/R-93/116	ASBESTOS	Tan/Black Non-Fibrous Homogeneous	ND
27-Dec-23	SL	1000	342328600-0002	23-040-A-9227-FloorTile2	9227	Floor Tile, Kitchen Storage Room	EPA 600/R-93/116	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
27-Dec-23	SL	1000	342328600-0002A	23-040-A-9227-FloorTile2-Mastic	9227	Floor Tile, Kitchen Storage Room	EPA 600/R-93/116	ASBESTOS	Tan Non-Fibrous Homogeneous	ND

Table B-50 2024 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results				EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit		
24-Jan-24	TF	ZB06011		24-002-W-30205-CeilingUrinal	30205	EPA 200.8	Lead	100	mg/kg	W	0.37	Yes	D008
24-Jan-24	TF	ZB06011		24-003-W-30205-CeilingWindow	30205	EPA 200.8	Lead	420	mg/kg	WS	2.3	Yes	D008
24-Jan-24	TF	ZB06011		24-004-W-30205-CeilingShower	30205	EPA 200.8	Lead	710	mg/kg	W	2.5	Yes	D008
24-Jan-24	TF	ZB06011		24-005-W-30907-CinderBlock	30907	EPA 200.8	Lead	5700	mg/kg	W	24	Yes	D008
24-Jan-24	TF	ZB06011		24-006-W-30205-DoorFrame	30907	EPA 200.8	Lead	7900	mg/kg	W	30	Yes	D008
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8260B	Benzene	0.04	mg/L	U	0.25	No	D018
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8260B	2-Butanone	0.02	mg/L	U	0.50	No	D035
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8260B	Carbon tetrachloride	0.04	mg/L	U	0.25	No	D019
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8260B	Chlorobenzene	0.04	mg/L	U	0.25	No	D021
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8260B	Chloroform	0.04	mg/L	U	0.25	No	D022
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8260B	Tetrachloroethene	0.04	mg/L	U	0.7	No	D039
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8260B	Trichloroethene	0.04	mg/L	U	0.25	No	D040
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8260B	Vinyl chloride	0.04	mg/L	U	0.05	No	D043
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8270E	1,4-Dichlorobenzene	0.2	mg/L	UQ	0.80	No	D027
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8270E	2,4-Dinitrotoluene	0.2	mg/L	UQ	1.60	No	D030
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8270E	Hexachlorobenzene	0.2	mg/L	UQ	0.80	No	D032
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8270E	Hexachlorobutadiene	0.4	mg/L	UQ	0.80	No	D033
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8270E	Hexachloroethane	0.4	mg/L	UQ	0.80	No	D034
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8270E	Nitrobenzene	0.6	mg/L	UQL	0.80	No	D036
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8270E	Cresol	0.6	mg/L	UQ	1	No	D026
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8270E	Pentachlorophenol	0.8	mg/L	UQS	4	No	D037
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8270E	Pyridine	0.2	mg/L	UQ	0.80	No	D038
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8270E	2,4,5-Trichlorophenol	0.2	mg/L	UQ	0.80	No	D041
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 8270E	2,4,6-Trichlorophenol	0.2	mg/L	UQ	0.80	No	D042
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 1311/6020B	Arsenic	0.075	mg/L	U	0.15	No	D004
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 1311/6020B	Barium	0.13	mg/L	U	0.25	No	D005
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 1311/6020B	Cadmium	0.025	mg/L	U	0.05	No	D006
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 1311/6020B	Chromium	0.05	mg/L	U	0.10	No	D007
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 1311/6020B	Lead	0.05	mg/L	U	0.10	No	D008
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 1311/6020B	Selenium	0.17	mg/L	U	0.20	No	D010
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 1311/6020B	Silver	0.05	mg/L	U	0.10	No	D011
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 1311/7470A	Mercury	0.0018	mg/L	-	0.002	No	D009
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 1010A	Flash Point	<71	DEG F	-	50,000	Yes	D001
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 4500CN	Reactivity Cyanide	0.0137	mg/kg	-	248	No	D003
20-Mar-24	TF	ZC21024-001	24-010	24-010-W-1001-MetaShopWasteliquid	1001	EPA 4500S2	Reactivity Sulfide	ND	mg/kg	-	-	No	D003
5-Apr-24	SC	ZD05034		24-011-W-109-Sanctuary	109	6010D	Lead	0.09	mg/L	U	0.1	No	D008
5-Apr-24	SC	ZD05034		24-012-W-109-Kitchen	109	6010D	Lead	0.09	mg/L	U	0.1	No	D008
29-Apr-24	SL	ZE01015		24-013-W-741B-Runkle	741B	6010D	Lead	0.09	mg/L	U	0.1	No	D008
25-Jul-24	SL	ZH01020		24-014-W-6006-DPW410redpaint	6006	6010D	Lead	0.45	mg/L	U	0.5	No	D008
25-Jul-24	SL	ZH01020		24-015-W-6006-DPW411redpaint	6006	6010D	Lead	0.45	mg/L	U	0.5	No	D008
25-Jul-24	SL	ZH01020		24-016-W-6006-DPW412redpaint	6006	6010D	Lead	0.45	mg/L	U	0.5	No	D008
25-Jul-24	SL	ZH01020		24-017-W-6006-supplylinewhitepaint	6006	6010D	Lead	0.45	mg/L	U	0.5	No	D008
28-Aug-24	ER	L1773177-01	24-018	24-018-W-6600-POLwipe1	6600	EPA 8015	TPH High Fraction	10300	mg/Kg	-	-	No	-
28-Aug-24	ER	L1773177-02	24-019	24-019-W-6600-POLwipe2	6600	EPA 8015	C28-C40 Oil Range	137000	mg/Kg	-	-	No	-
11-Sep-24	ER		24-024	24-024-W-301-unknown	301	4500-S2-D (2011)	Reactive Sulfide	0.121	mg/L	-	-	No	D003
11-Sep-24	ER		24-024	24-024-W-301-unknown	301	4500-H+B (2011)	pH	6.72	su	T8	-	No	D003
11-Sep-24	ER		24-024	24-024-W-301-unknown	301	EPA 9012B	Reactive Cyanide	ND	-	-	-	No	D003
11-Sep-24	ER		24-024	24-024-W-301-unknown	301	EPA 1010A	Flash Point	>140	DEG F	-	50,000	No	D001
11-Oct-24	ER	L1702336-01	24-025	24-025-W-1001-xrayfilm1	1001	EPA 1311/6020B	Arsenic	1	mg/Kg	U	2.00	No	D004
11-Oct-24	ER	L1702336-01	24-025	24-025-W-1001-xrayfilm1	1001	EPA 1311/6020B	Barium	0.45	mg/Kg	J	1.00	No	D005
11-Oct-24	ER	L1702336-01	24-025	24-025-W-1001-xrayfilm1	1001	EPA 1311/6020B	Cadmium	0.082	mg/Kg	J	0.50	No	D006
11-Oct-24	ER	L1702336-01	24-025	24-025-W-1001-xrayfilm1	1001	EPA 1311/6020B	Chromium	10.4	mg/Kg	-	1.00	YES	D007
11-Oct-24	ER	L1702336-01	24-025	24-025-W-1001-xrayfilm1	1001	EPA 1311/6020B	Lead	0.251	mg/Kg	J	1.00	No	D008

Table B-50 2024 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
11-Oct-24	ER	L1702336-01	24-025	24-025-W-1001-xrayflm1	1001	EPA 1311/6020B	Selenium	1.5	mg/Kg	U	3.00	YES	D010	
11-Oct-24	ER	L1702336-01	24-025	24-025-W-1001-xrayflm1	1001	EPA 1311/6020B	Silver	302	mg/Kg	-	1.00	YES	D011	
11-Oct-24	ER	L1702336-01	24-025	24-025-W-1001-xrayflm1	1001	EPA 1311/7470A	Mercury	0.03	mg/Kg	J	0.040	No	D009	
11-Oct-24	ER	L1702336-02	24-026	24-026-W-1001-xrayflm2	1001	EPA 1311/6020B	Arsenic	1	mg/Kg	U	2.00	No	D004	
11-Oct-24	ER	L1702336-02	24-026	24-026-W-1001-xrayflm2	1001	EPA 1311/6020B	Barium	0.5	mg/Kg	U	1.00	No	D005	
11-Oct-24	ER	L1702336-02	24-026	24-026-W-1001-xrayflm2	1001	EPA 1311/6020B	Cadmium	0.25	mg/Kg	U	0.50	No	D006	
11-Oct-24	ER	L1702336-02	24-026	24-026-W-1001-xrayflm2	1001	EPA 1311/6020B	Chromium	3.68	mg/Kg	-	1.00	No	D007	
11-Oct-24	ER	L1702336-02	24-026	24-026-W-1001-xrayflm2	1001	EPA 1311/6020B	Lead	0.211	mg/Kg	J	1.00	No	D008	
11-Oct-24	ER	L1702336-02	24-026	24-026-W-1001-xrayflm2	1001	EPA 1311/6020B	Selenium	1.5	mg/Kg	U	3.00	YES	D010	
11-Oct-24	ER	L1702336-02	24-026	24-026-W-1001-xrayflm2	1001	EPA 1311/6020B	Silver	495	mg/Kg	-	1.00	YES	D011	
11-Oct-24	ER	L1702336-02	24-026	24-026-W-1001-xrayflm2	1001	EPA 1311/7470A	Mercury	0.0479	mg/Kg	-	0.040	No	D009	
11-Oct-24	ER	L1702336-03	24-027	24-027-W-1001-flmpaper1	1001	EPA 1311/6020B	Arsenic	1	mg/Kg	U	2.00	No	D004	
11-Oct-24	ER	L1702336-03	24-027	24-027-W-1001-flmpaper1	1001	EPA 1311/6020B	Barium	0.5	mg/Kg	U	1.00	No	D005	
11-Oct-24	ER	L1702336-03	24-027	24-027-W-1001-flmpaper1	1001	EPA 1311/6020B	Cadmium	0.25	mg/Kg	U	0.50	No	D006	
11-Oct-24	ER	L1702336-03	24-027	24-027-W-1001-flmpaper1	1001	EPA 1311/6020B	Chromium	2.75	mg/Kg	-	1.00	No	D007	
11-Oct-24	ER	L1702336-03	24-027	24-027-W-1001-flmpaper1	1001	EPA 1311/6020B	Lead	0.266	mg/Kg	J	1.00	No	D008	
11-Oct-24	ER	L1702336-03	24-027	24-027-W-1001-flmpaper1	1001	EPA 1311/6020B	Selenium	1.5	mg/Kg	U	3.00	YES	D010	
11-Oct-24	ER	L1702336-03	24-027	24-027-W-1001-flmpaper1	1001	EPA 1311/6020B	Silver	296	mg/Kg	-	1.00	YES	D011	
11-Oct-24	ER	L1702336-03	24-027	24-027-W-1001-flmpaper1	1001	EPA 1311/7470A	Mercury	0.0377	mg/Kg	U	0.040	No	D009	
11-Oct-24	ER	L1702336-04	24-028	24-028-W-1001-flmpaper2	1001	EPA 1311/6020B	Arsenic	0.635	mg/Kg	J	2.00	No	D004	
11-Oct-24	ER	L1702336-04	24-028	24-028-W-1001-flmpaper2	1001	EPA 1311/6020B	Barium	19.6	mg/Kg	-	1.00	No	D005	
11-Oct-24	ER	L1702336-04	24-028	24-028-W-1001-flmpaper2	1001	EPA 1311/6020B	Cadmium	0.25	mg/Kg	U	0.50	No	D006	
11-Oct-24	ER	L1702336-04	24-028	24-028-W-1001-flmpaper2	1001	EPA 1311/6020B	Chromium	1.66	mg/Kg	-	1.00	No	D007	
11-Oct-24	ER	L1702336-04	24-028	24-028-W-1001-flmpaper2	1001	EPA 1311/6020B	Lead	2.5	mg/Kg	U	1.00	No	D008	
11-Oct-24	ER	L1702336-04	24-028	24-028-W-1001-flmpaper2	1001	EPA 1311/6020B	Selenium	1.23	mg/Kg	J	3.00	YES	D010	
11-Oct-24	ER	L1702336-04	24-028	24-028-W-1001-flmpaper2	1001	EPA 1311/6020B	Silver	381	mg/Kg	-	1.00	YES	D011	
11-Oct-24	ER	L1702336-04	24-028	24-028-W-1001-flmpaper2	1001	EPA 1311/7470A	Mercury	0.03	mg/Kg	U	0.040	No	D009	
11-Oct-24	ER	L1702336-05	24-029	24-029-W-1001-xraysolution	1001	EPA 1311/6020B	Arsenic	0.893	mg/Kg	U	2.00	No	D004	
11-Oct-24	ER	L1702336-05	24-029	24-029-W-1001-xraysolution	1001	EPA 1311/6020B	Barium	0.242	mg/Kg	J	1.00	No	D005	
11-Oct-24	ER	L1702336-05	24-029	24-029-W-1001-xraysolution	1001	EPA 1311/6020B	Cadmium	0.223	mg/Kg	U	0.50	No	D006	
11-Oct-24	ER	L1702336-05	24-029	24-029-W-1001-xraysolution	1001	EPA 1311/6020B	Chromium	4.9	mg/Kg	-	1.00	No	D007	
11-Oct-24	ER	L1702336-05	24-029	24-029-W-1001-xraysolution	1001	EPA 1311/6020B	Lead	1.7	mg/Kg	-	1.00	No	D008	
11-Oct-24	ER	L1702336-05	24-029	24-029-W-1001-xraysolution	1001	EPA 1311/6020B	Selenium	0.695	mg/Kg	J	3.00	No	D010	
11-Oct-24	ER	L1702336-05	24-029	24-029-W-1001-xraysolution	1001	EPA 1311/6020B	Silver	80.1	mg/Kg	-	1.00	YES	D011	
11-Oct-24	ER	L1702336-05	24-029	24-029-W-1001-xraysolution	1001	EPA 1311/7470A	Mercury	0.3	mg/Kg	U	0.040	YES	D009	
25-Oct-24	ER	L1794067-1	24-030	24-030-W-6600-polrag1	6600	EPA 1311/6020B	Arsenic	1.03	mg/Kg	U	2.06	No	D004	
25-Oct-24	ER	L1794067-1	24-030	24-030-W-6600-polrag1	6600	EPA 1311/6020B	Barium	24.8	mg/Kg	-	1.03	No	D005	
25-Oct-24	ER	L1794067-1	24-030	24-030-W-6600-polrag1	6600	EPA 1311/6020B	Cadmium	0.112	mg/Kg	J	0.52	No	D006	
25-Oct-24	ER	L1794067-1	24-030	24-030-W-6600-polrag1	6600	EPA 1311/6020B	Chromium	1.47	mg/Kg	-	1.03	No	D007	
25-Oct-24	ER	L1794067-1	24-030	24-030-W-6600-polrag1	6600	EPA 1311/6020B	Lead	1.42	mg/Kg	-	1.03	No	D008	
25-Oct-24	ER	L1794067-1	24-030	24-030-W-6600-polrag1	6600	EPA 1311/6020B	Selenium	1.55	mg/Kg	U	3.10	YES	D010	
25-Oct-24	ER	L1794067-1	24-030	24-030-W-6600-polrag1	6600	EPA 1311/6020B	Silver	0.516	mg/Kg	U	1.03	No	D011	
25-Oct-24	ER	L1794067-1	24-030	24-030-W-6600-polrag1	6600	EPA 1311/7470A	Mercury	0.031	mg/Kg	J3 J6 O1 U	0.041	No	D009	
25-Oct-24	ER	L1794067-2	24-031	24-031-W-6600-polrag2	6600	EPA 1311/6020B	Arsenic	1.35	mg/Kg	U	2.70	No	D004	
25-Oct-24	ER	L1794067-2	24-031	24-031-W-6600-polrag2	6600	EPA 1311/6020B	Barium	75.3	mg/Kg	-	1.35	No	D005	
25-Oct-24	ER	L1794067-2	24-031	24-031-W-6600-polrag2	6600	EPA 1311/6020B	Cadmium	0.337	mg/Kg	U	0.68	No	D006	
25-Oct-24	ER	L1794067-2	24-031	24-031-W-6600-polrag2	6600	EPA 1311/6020B	Chromium	2.73	mg/Kg	-	1.35	No	D007	
25-Oct-24	ER	L1794067-2	24-031	24-031-W-6600-polrag2	6600	EPA 1311/6020B	Lead	1.96	mg/Kg	-	1.35	No	D008	
25-Oct-24	ER	L1794067-2	24-031	24-031-W-6600-polrag2	6600	EPA 1311/6020B	Selenium	2.02	mg/Kg	U	4.05	YES	D010	
25-Oct-24	ER	L1794067-2	24-031	24-031-W-6600-polrag2	6600	EPA 1311/6020B	Silver	0.675	mg/Kg	U	1.35	No	D011	
25-Oct-24	ER	L1794067-2	24-031	24-031-W-6600-polrag2	6600	EPA 1311/7470A	Mercury	0.0405	mg/Kg	U	0.054	No	D009	
25-Oct-24	ER	L1794067-3	24-032	24-032-W-6600-polrag3	6600	EPA 1311/ 8270C	1,4-Dichlorobenzene	ND	mg/L	-	0.10	No	D027	
25-Oct-24	ER	L1794067-3	24-032	24-032-W-6600-polrag3	6600	EPA 1311/ 8270C	2,4-Dinitrotoluene	ND	mg/L	-	0.10	No	D030	

Table B-50 2024 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
25-Oct-24	ER	L1794067-3	24-032	24-032-W-6600-polrag3	6600	EPA 1311/ 8270C	Hexachlorobenzene	ND	mg/L	-	0.10	0.13	No	D032
25-Oct-24	ER	L1794067-3	24-032	24-032-W-6600-polrag3	6600	EPA 1311/ 8270C	Hexachloro-1,3-butadiene	ND	mg/L	-	0.10	0.5	No	D033
25-Oct-24	ER	L1794067-3	24-032	24-032-W-6600-polrag3	6600	EPA 1311/ 8270C	Hexachloroethane	ND	mg/L	-	0.10	3	No	D034
25-Oct-24	ER	L1794067-3	24-032	24-032-W-6600-polrag3	6600	EPA 1311/ 8270C	Nitrobenzene	ND	mg/L	-	0.10	2	No	D036
25-Oct-24	ER	L1794067-3	24-032	24-032-W-6600-polrag3	6600	EPA 1311/ 8270C	Pyridine	ND	mg/L	J4	0.10	5	No	D026
25-Oct-24	ER	L1794067-3	24-032	24-032-W-6600-polrag3	6600	EPA 1311/ 8270C	384- Methyl Phenol	ND	mg/L	-	0.10	200	No	D037
25-Oct-24	ER	L1794067-3	24-032	24-032-W-6600-polrag3	6600	EPA 1311/ 8270C	2-Methyl Phenol	ND	mg/L	-	0.10	200	No	D037
25-Oct-24	ER	L1794067-3	24-032	24-032-W-6600-polrag3	6600	EPA 1311/ 8270C	Pentachlorophenol	ND	mg/L	-	0.10	100	No	D038
25-Oct-24	ER	L1794067-3	24-032	24-032-W-6600-polrag3	6600	EPA 1311/ 8270C	2,4,5-Trichlorophenol	ND	mg/L	-	0.10	400	No	D041
25-Oct-24	ER	L1794067-3	24-032	24-032-W-6600-polrag3	6600	EPA 1311/ 8270C	2,4,6-Trichlorophenol	ND	mg/L	-	0.10	2	No	D042
25-Oct-24	ER	L1794067-4	24-033	24-033-W-6600-polrag4	6600	EPA 1311/ 8270C	1,4-Dichlorobenzene	ND	mg/L	-	0.10	7.5	No	D027
25-Oct-24	ER	L1794067-4	24-033	24-033-W-6600-polrag4	6600	EPA 1311/ 8270C	2,4,5-Trichlorophenol	ND	mg/L	-	0.10	0.13	No	D030
25-Oct-24	ER	L1794067-4	24-033	24-033-W-6600-polrag4	6600	EPA 1311/ 8270C	Hexachlorobenzene	ND	mg/L	-	0.10	0.13	No	D032
25-Oct-24	ER	L1794067-4	24-033	24-033-W-6600-polrag4	6600	EPA 1311/ 8270C	Hexachloro-1,3-butadiene	ND	mg/L	-	0.10	0.5	No	D033
25-Oct-24	ER	L1794067-4	24-033	24-033-W-6600-polrag4	6600	EPA 1311/ 8270C	Hexachloroethane	ND	mg/L	-	0.10	3	No	D034
25-Oct-24	ER	L1794067-4	24-033	24-033-W-6600-polrag4	6600	EPA 1311/ 8270C	Nitrobenzene	ND	mg/L	-	0.10	2	No	D036
25-Oct-24	ER	L1794067-4	24-033	24-033-W-6600-polrag4	6600	EPA 1311/ 8270C	Pyridine	ND	mg/L	-	0.10	5	No	D026
25-Oct-24	ER	L1794067-4	24-033	24-033-W-6600-polrag4	6600	EPA 1311/ 8270C	384- Methyl Phenol	ND	mg/L	-	0.10	200	No	D037
25-Oct-24	ER	L1794067-4	24-033	24-033-W-6600-polrag4	6600	EPA 1311/ 8270C	2-Methyl Phenol	ND	mg/L	-	0.10	200	No	D037
25-Oct-24	ER	L1794067-4	24-033	24-033-W-6600-polrag4	6600	EPA 1311/ 8270C	Pentachlorophenol	ND	mg/L	-	0.10	100	No	D038
25-Oct-24	ER	L1794067-4	24-033	24-033-W-6600-polrag4	6600	EPA 1311/ 8270C	2,4,5-Trichlorophenol	ND	mg/L	-	0.10	400	No	D041
25-Oct-24	ER	L1794067-4	24-033	24-033-W-6600-polrag4	6600	EPA 1311/ 8270C	2,4,6-Trichlorophend	ND	mg/L	-	0.10	2	No	D042
18-Nov-24	SL	L1801668-01		24-036-W-1490-cinderpaint	1490	6010D	Lead	0.118	mg/L	B	0.1	5 mg/L	No	D008
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Aldrin	0.05	ug/L	J6 T8 U	0.10	-	No	P004
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Alpha BHC	0.05	ug/L	J6 T8 U	0.10	-	No	D036
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Beta BHC	0.05	ug/L	J6 T8 U	0.10	-	No	D043
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Delta BHC	0.05	ug/L	J6 T8 U	0.10	-	No	D043
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Gamma BHC	0.05	ug/L	J6 T8 U	0.10	400 ug/L	No	D031
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Chlordane	0.25	ug/L	T8 U	5.00	30 ug/L	No	D020
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	4,4-DDD	0.05	ug/L	J6 T8 U	0.10	-	No	D033
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	4,4- DDE	0.05	ug/L	J6 T8 U	1.00	-	No	D032
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	4,4-DDT	0.05	ug/L	J4 J6 T8 U	0.10	-	No	D012
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Dieldrin	0.05	ug/L	J6 T8 U	0.10	-	No	P037
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Endosulfan I	0.05	ug/L	J6 T8 U	0.10	-	No	P050
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Endosulfan II	0.05	ug/L	J6 T8 U	0.10	-	No	U063
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Endosulfan sulfate	0.05	ug/L	J6 T8 U	0.10	-	No	D036
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Endrin	0.05	ug/L	J6 T8 U	0.10	20 ug/L	No	D012
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Endrin aldehyde	0.05	ug/L	J6 T8 U	0.10	20 ug/L	No	D012
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Endrin ketone	0.05	ug/L	J4 J6 T8 U	0.10	20 ug/L	No	D012
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Heptachlor	0.05	ug/L	J4 J6 T8 U	0.10	8 ug/L	No	D031
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Heptachlor epoxide	0.05	ug/L	J6 T8 U	0.10	8 ug/L	No	D031
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Hexachlorobenzene	0.05	ug/L	J6 T8 U	0.10	130 ug/L	No	D032
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Methoxychlor	0.04	ug/L	J4 J6 T8 U	0.08	10000 ug/L	No	D014
18-Nov-24	ER	L1804599-01	24-034	24-034-W-1490-usedpest1	1490	EPA 8081B	Toxaphene	0.5	ug/L	T8 U	1.00	500 ug/L	No	D015
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Azinphos-Methyl	0.5	ug/L	T8 U	1.0	-	No	U004
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Bolstar	0.5	ug/L	T8 U	1.0	-	No	-
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Chlorpyrifos	0.698	ug/L	J T8	1.0	-	No	-
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Coumaphos	1	ug/L	T8 U	1.0	-	No	D012
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Demeton, O and S	0.5	ug/L	T8 U	2.0	-	No	-
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Diazinon	1	ug/L	T8 U	1.0	-	No	-
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Dichlorvos	0.5	ug/L	T8 U	2.0	-	No	U077
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Dimethoate	0.5	ug/L	T8 U	1.0	-	No	D043
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Disulfoton	0.9	ug/L	T8 U	1.0	-	No	P039

Table B-50 2024 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	EPN	0.9	ug/L	T8 U	1.0	-	No	P042
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Ethoprop	0.5	ug/L	J4 T8 U	1.0	-	No	U032
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Ethyl Parathion	0.5	ug/L	T8 U	1.0	-	No	P079
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Fensulfothion	1	ug/L	T8 U	2.0	-	No	U182
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Fenthion	0.5	ug/L	T8 U	1.0	-	No	U108
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Malathion	0.9	ug/L	T8 U	1.0	-	No	-
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Merpfos	1	ug/L	T8 U	2.0	-	No	D031
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Methyl parathion	0.5	ug/L	T8 U	1.0	-	No	P071
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Mevinphos	0.9	ug/L	T8 U	1.0	-	No	U114
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Naled	18	ug/L	T8 U	20.0	-	No	D031
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Phorate	0.5	ug/L	T8 U	1.0	-	No	K038-K40
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Ronnel	0.5	ug/L	T8 U	1.0	-	No	D031
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Stirophos	0.5	ug/L	T8 U	1.0	-	No	D033
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Sulfotep	0.5	ug/L	T8 U	1.0	-	No	D031
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	TEPP	9	ug/L	T8 U	10.0	-	No	-
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Tokuthion	0.5	ug/L	T8 U	1.0	-	No	U129
18-Nov-24	ER	L1804599-02	24-035	24-035-W-1490-usedpest2	1490	EPA 8141B	Trichloronate	0.5	ug/L	T8 U	1.0	-	No	-
25-Nov-24	ER	L1804603-01	24-036	24-036-W-1210-unpowder1	1210	EPA Method 1030	Ignitability	Not Ignitable					FP< 140 °F	D001
25-Nov-24	ER	L1804599-03	24-037	24-037-W-1210-unpowder2	1210	EPA 1311/6020B	Arsenic	1.02	mg/Kg	U	2.04	5	No	D004
25-Nov-24	ER	L1804599-03	24-037	24-037-W-1210-unpowder2	1210	EPA 1311/6020B	Barium	2.82	mg/Kg		1.02	100	No	D005
25-Nov-24	ER	L1804599-03	24-037	24-037-W-1210-unpowder2	1210	EPA 1311/6020B	Cadmium	0.255	mg/Kg	U	0.51	1	No	D006
25-Nov-24	ER	L1804599-03	24-037	24-037-W-1210-unpowder2	1210	EPA 1311/6020B	Chromium	0.808	mg/Kg	J	1.02	5	No	D007
25-Nov-24	ER	L1804599-03	24-037	24-037-W-1210-unpowder2	1210	EPA 1311/6020B	Lead	0.757	mg/Kg	J	1.02	5	No	D008
25-Nov-24	ER	L1804599-03	24-037	24-037-W-1210-unpowder2	1210	EPA 1311/6020B	Selenium	1.53	mg/Kg	U	3.06	1	No	D010
25-Nov-24	ER	L1804599-03	24-037	24-037-W-1210-unpowder2	1210	EPA 1311/6020B	Silver	0.51	mg/Kg	U	1.02	5	No	D011
25-Nov-24	ER	L1804599-04	24-038	24-037-W-1210-unpowder2	1210	EPA 1311/7470A	Mercury	0.0306	mg/Kg	U	0.021	0.2	No	D009
25-Nov-24	ER	L1804599-04	24-038	24-038-W-1210-unpowder3	1210	-	Reactivity Sulfide	155	-	J5	75.0	-	No	D003
25-Nov-24	ER	L1804599-04	24-038	24-038-W-1210-unpowder3	1210	-	Reactivity Cyanide	ND	-	-	1.5	-	No	D003
20-Dec-24	sl	L1814681-01		24-039-W-4509-NWall	4509	6010D	Lead	17900	ug/Kg	J, J4	48900	5 mg/L	No	D008
20-Dec-24	SL	L1814681-02		24-040-W-4509-BRWall	4509	6010D	Lead	147000	ug/Kg	J4	48100	5 mg/L	No	D008
27-Dec-24	ER	L1814727-01	24-041	24-041-W-301-hemaliq1	301	EPA 8260B	Benzene	ND	mg/L	-	0.05	0.5	No	D018
27-Dec-24	ER	L1814727-01	24-041	24-041-W-301-hemaliq1	301	EPA 8260B	Carbon tetrachloride	ND	mg/L	-	0.05	0.5	No	D019
27-Dec-24	ER	L1814727-01	24-041	24-041-W-301-hemaliq1	301	EPA 8260B	Chlorobenzene	ND	mg/L	-	0.05	100	No	D021
27-Dec-24	ER	L1814727-01	24-041	24-041-W-301-hemaliq1	301	EPA 8260B	chloroform	ND	mg/L	-	0.25	6	No	D022
27-Dec-24	ER	L1814727-01	24-041	24-041-W-301-hemaliq1	301	EPA 8260B	1,2-Dichloroethane	ND	mg/L	-	0.05	0.5	No	D028
27-Dec-24	ER	L1814727-01	24-041	24-041-W-301-hemaliq1	301	EPA 8260B	1,1-Dichloroethene	ND	mg/L	-	0.05	0.7	No	-
27-Dec-24	ER	L1814727-01	24-041	24-041-W-301-hemaliq1	301	EPA 8260B	2- Butanone	ND	mg/L	-	0.50	200	No	D035
27-Dec-24	ER	L1814727-01	24-041	24-041-W-301-hemaliq1	301	EPA 8260B	Tetrachloroethene	ND	mg/L	-	0.05	0.7	No	D039
27-Dec-24	ER	L1814727-01	24-041	24-041-W-301-hemaliq1	301	EPA 8260B	Trichloroethene	ND	mg/L	-	0.05	0.5	No	D040
27-Dec-24	ER	L1814727-01	24-041	24-041-W-301-hemaliq1	301	EPA 8260B	Vinyl chloride	ND	mg/L	-	0.05	0.2	No	D043
27-Dec-24	ER	L1814727-02	24-042	24-042-W-301-hemaliq2	301	EPA 1311/ 8270C	1,4-Dichlorobenzene	ND	mg/L	J3	0.10	7.5	No	D027
27-Dec-24	ER	L1814727-02	24-042	24-042-W-301-hemaliq2	301	EPA 1311/ 8270C	2,4-Dinitrotoluene	ND	mg/L	-	0.10	0.13	No	D030
27-Dec-24	ER	L1814727-02	24-042	24-042-W-301-hemaliq2	301	EPA 1311/ 8270C	Hexachlorobenzene	ND	mg/L	-	0.10	0.13	No	D032
27-Dec-24	ER	L1814727-02	24-042	24-042-W-301-hemaliq2	301	EPA 1311/ 8270C	Hexachloro-1,3-butadiene	ND	mg/L	-	0.10	0.5	No	D033
27-Dec-24	ER	L1814727-02	24-042	24-042-W-301-hemaliq2	301	EPA 1311/ 8270C	Hexachloroethane	ND	mg/L	-	0.10	3	No	D034
27-Dec-24	ER	L1814727-02	24-042	24-042-W-301-hemaliq2	301	EPA 1311/ 8270C	Nitrobenzene	ND	mg/L	-	0.10	2	No	D036
27-Dec-24	ER	L1814727-02	24-042	24-042-W-301-hemaliq2	301	EPA 1311/ 8270C	Pyridine	ND	mg/L	J3	0.10	5	No	D026
27-Dec-24	ER	L1814727-02	24-042	24-042-W-301-hemaliq2	301	EPA 1311/ 8270C	3&4- Methyl Phenol	ND	mg/L	-	0.10	400	No	D037
27-Dec-24	ER	L1814727-02	24-042	24-042-W-301-hemaliq2	301	EPA 1311/ 8270C	2-Methyl Phenol	ND	mg/L	-	0.10	200	No	D037
27-Dec-24	ER	L1814727-02	24-042	24-042-W-301-hemaliq2	301	EPA 1311/ 8270C	Pentachlorophenol	ND	mg/L	J3	0.10	100	No	D038
27-Dec-24	ER	L1814727-02	24-042	24-042-W-301-hemaliq2	301	EPA 1311/ 8270C	2,4,5-Trichlorophenol	ND	mg/L	-	0.10	400	No	D041
27-Dec-24	ER	L1814727-02	24-042	24-042-W-301-hemaliq2	301	EPA 1311/ 8270C	2,4,6-Trichlorophenol	ND	mg/L	-	0.10	2	No	D042
27-Dec-24	ER	L1814727-03	24-043	24-043-W-301-hemaliq3	301	EPA 1311/6020B	Arsenic	ND	mg/L	-	0.10	5	No	D004

Table B-50 2024 Analysis of Various Environmental Media

Date Collected	Collector	Laboratory/Sample Identification	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code
							Parameter	Result	Units	Qualifier	Reporting Limit			
27-Dec-24	ER	L1814727-03	24-043	24-043-W-301-hemaliq3	301	EPA 1311/6020B	Barium	ND	mg/L	-	0.10	100	No	D005
27-Dec-24	ER	L1814727-03	24-043	24-043-W-301-hemaliq3	301	EPA 1311/6020B	Cadmium	ND	mg/L	-	0.10	1	No	D006
27-Dec-24	ER	L1814727-03	24-043	24-043-W-301-hemaliq3	301	EPA 1311/6020B	Chromium	ND	mg/L	-	0.10	5	No	D007
27-Dec-24	ER	L1814727-03	24-043	24-043-W-301-hemaliq3	301	EPA 1311/6020B	Lead	ND	mg/L	-	0.10	5	No	D008
27-Dec-24	ER	L1814727-03	24-043	24-043-W-301-hemaliq3	301	EPA 1311/6020B	Selenium	ND	mg/L	-	0.10	1	No	D010
27-Dec-24	ER	L1814727-03	24-043	24-043-W-301-hemaliq3	301	EPA 1311/6020B	Silver	ND	mg/L	-	0.10	5	No	D011
27-Dec-24	ER	L1814727-03	24-043	24-043-W-301-hemaliq3	301	EPA 1311/7470A	Mercury	ND	mg/L	J5 O1	0.10	0.2	No	D009
27-Dec-24	ER	L1814727-03	24-043	24-043-W-301-hemaliq3	301	4500-H+B (2011)	pH	7.15		T8	-	<2 or >12.5	No	D002
30-Dec-24	SL	L1814681-03		24-044-W-27405-storage wall	27405	6010D	Lead	25000	ug/Kg	J4, U	49100	5 mg/L	No	D008

Table B-51 2024 Analysis of Drinking Water Sample Results

Date Collected	Collector	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA LCR Action Level	Lab Results
						Parameter	Result	Units	Qualifier	Reporting Limit		
11-Jan-24	TF	20303966001	24-001-DW-8946-LOWERWC-1a	8946	EPA 200.8	Lead	0.0041	mg/L	-	1	15 ppb	No
11-Jan-24	TF	20303966002	24-002-DW-8946-LOWERWC-1b	8946	EPA 200.8	Lead	0.000531	mg/L	J	1	15 ppb	No
11-Jan-24	TF	20303966003	24-003-DW-8946-LOWERWC-1c	8946	EPA 200.8	Lead	0.0015	mg/L	U	1	15 ppb	No
11-Jan-24	TF	20303966004	24-004-DW-8946-UPPERWC-2a	8946	EPA 200.8	Lead	0.00652	mg/L	-	1	15 ppb	No
11-Jan-24	TF	20303966005	24-005-DW-8946-UPPERWC-2b	8946	EPA 200.8	Lead	0.000671	mg/L	J	1	15 ppb	No
11-Jan-24	TF	20303966006	24-006-DW-8946-UPPERWC-2c	8946	EPA 200.8	Lead	0.0015	mg/L	U	1	15 ppb	No
23-Jun-24	MH	H2401872001	24-001-DW-2806-Kitchenlm-1a	2806	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872002	24-002-DW-2800-Entrance BLWC-1a	2800	EPA 200.8	Lead	2	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872003	24-003-DW-2800-Entrance BLWC-1b	2800	EPA 200.8	Lead	2.1	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872004	24-004-DW-2800-Entrance BLWC-1c	2800	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872005	24-005-DW-2800-Entrance BLWC-1d	2800	EPA 200.8	Lead	1.4	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872006	24-006-DW-8938-116Sink-1a	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872007	24-007-DW-8938-116Faucet-2a	8938	EPA 200.8	Lead	1	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872008	24-008-DW-8938-116Faucet-2b	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872009	24-009-DW-8938-116Faucet-2c	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872010	24-010-DW-8938-100AreaAFaucet-3a	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872011	24-011-DW-8938-100AreaAFaucet-3b	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872012	24-012-DW-8938-100AreaAFaucet-3c	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872013	24-013-DW-8938-100AreaBFaucet-4a	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872014	24-014-DW-8938-100AreaBFaucet-4b	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872015	24-015-DW-8938-100AreaBFaucet-4c	8938	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872016	24-016-DW-21041-Halley/GWC1-1a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872017	24-017-DW-21041-Halley/GWC1-1b	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872018	24-018-DW-21041-Halley/GWC1-1c	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872019	24-019-DW-21041-Halley/GWC1-1d	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872020	24-020-DW-21041-Halley/GWC1-1e	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872021	24-021-DW-21041-Halley/GWC2-2a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872022	24-022-DW-21041-Halley/GWC2-2b	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872023	24-023-DW-21041-Halley/GWC2-2c	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872024	24-024-DW-21041-Halley/GWC2-2d	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872025	24-025-DW-21041-Halley/GWC2-2e	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872026	24-026-DW-21041-Halley/GWC3-3a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872027	24-027-DW-21041-Halley/GWC3-3b	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872028	24-028-DW-21041-Halley/GWC3-3c	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872029	24-029-DW-21041-Halley/GWC3-3d	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872030	24-030-DW-21041-Halley/GWC3-3e	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872031	24-031-DW-21041-Halley/GWC4-4a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872032	24-032-DW-21041-Halley/GWC4-4b	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872033	24-033-DW-21041-Halley/GWC4-4c	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No

Table B-51 2024 Analysis of Drinking Water Sample Results

Date Collected	Collector	Control Number	Client Sample Identification	Building Number	EPA Test Method	Results					EPA LCR Action Level	Lab Results
						Parameter	Result	Units	Qualifier	Reporting Limit		
23-Jun-24	MH	H2401872034	24-034-DW-21041-Halleay/GWC4-4d	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872035	24-035-DW-21041-Halleay/GWC4-4e	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872036	24-036-DW-21041-2B02Sink-5a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872037	24-037-DW-21041-2B00Sink-6a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872038	24-038-DW-21041-2A01Sink-7a	21041	EPA 200.8	Lead	1.5	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872039	24-039-DW-21041-2ASink-8a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872040	24-040-DW-21041-2C00Sink-9a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872041	24-041-DW-21041-2C02Sink-10a	21041	EPA 200.8	Lead	1.2	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872042	24-042-DW-21041-2D01Sink-11a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
23-Jun-24	MH	H2401872043	24-043-DW-21041-2D00Sink-12a	21041	EPA 200.8	Lead	0	ug/L	-	1	15 ppb	No
24-Nov-24	TF	L1804544-01	25-01-DW-25105-BF1	25105	EPA 200.8	Lead	0.000857	mg/L	J	1	15 ppb	No
24-Nov-24	TF	L1804544-02	25-02-DW-25105-BF2	25105	EPA 200.8	Lead	0.000589	mg/L	J	1	15 ppb	No
24-Nov-24	TF	L1804544-03	25-03-DW-25105-BF3	25105	EPA 200.8	Lead	0.000481	mg/L	J	1	15 ppb	No
24-Nov-24	TF	L1804544-04	25-04-DW-25105-WC1	25105	EPA 200.8	Lead	0.00131	mg/L	J	1	15 ppb	No
24-Nov-24	TF	L1804544-05	25-05-DW-25105-BF1	25105	EPA 200.8	Lead	0.00133	mg/L	J	1	15 ppb	No
24-Nov-24	TF	L1804544-06	25-06-DW-25105-BF2	25105	EPA 200.8	Lead	0.000953	mg/L	J	1	15 ppb	No
24-Nov-24	TF	L1804544-07	25-07-DW-25105-WC2	25105	EPA 200.8	Lead	0.00091	mg/L	J	1	15 ppb	No

Table B-52 2024 Analysis of Asbestos Sample Results

Date Collected	Collector	Time (TAT is 24 hours)	Laboratory/Sample Identification	Client Sample Identification	Building Number	Sample Description	Results		
							Parameter	Sample Layer	%
31-Jan-24	SL	830	342402177-0001	24-001-A-30110-WindowGlaze1	30110	Window Glaze, Northeast Shattered Window Building 30110	ASBESTOS	Gray Non-Fibrous Homogeneous	2%
31-Jan-24	SL	850	342402177-0002	24-001-A-30110-WindowGlaze2	30110	Window Glaze, Northeast Shattered Window Building 30110	ASBESTOS	Gray Non-Fibrous Homogeneous	2%
31-Jan-24	SL	830	342402177-0003	24-001-A-30110-WindowGlaze3	30110	Window Glaze, Southeast Shattered Window Building 30110	ASBESTOS	Gray Non-Fibrous Homogeneous	2%
31-Jan-24	SL	830	342402177-0004	24-001-A-30110-WindowGlaze4	30110	Window Glaze, Southeast Shattered Window Building 30110	ASBESTOS	Gray Non-Fibrous Homogeneous	2%
1-Mar-24	SL	1300	342404655-0001	24-005-A-30205-Shower-Base Coat	30205	Ceiling, Shower, Building 30205	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
1-Mar-24	SL	1300	342404655-0001A	24-005-A-30205-Shower-Skim Coat	30205	Ceiling, Shower, Building 30205	ASBESTOS	White Non-Fibrous Homogeneous	ND
1-Mar-24	SL	1300	342404655-0002	24-006-A-30205-Window-Base Coat	30205	Ceiling, Shower, Building 30205	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
1-Mar-24	SL	1300	342404655-0002A	24-006-A-30205-Window-Skim Coat	30205	Ceiling, Shower, Building 30205	ASBESTOS	White Non-Fibrous Homogeneous	ND
1-Mar-24	SL	1300	342404655-0003	24-007-A-30205-Urnat-Base Coat	30205	Ceiling, Shower, Building 30205	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
1-Mar-24	SL	1300	342404655-0003A	24-007-A-30205-Urnat-Skim Coat	30205	Ceiling, Shower, Building 30205	ASBESTOS	White Non-Fibrous Homogeneous	ND
5-Mar-24	SC	1300	342407088-0001	24-008-A-109-Sanctuary	109	Sanctuary Ceiling Material	ASBESTOS	White Non-Fibrous Homogeneous	ND
5-Mar-24	SC	1300	342407088-0002	24-008-A-109-KitchenDrywall	109	Kitchen Ceiling Material	ASBESTOS	Brown/White Fibrous Heterogeneous	ND
5-Mar-24	SC	1300	342407088-0003	24-008-A-109-kitchen-joint compound	109	Kitchen Ceiling Material	ASBESTOS	Beige Non-Fibrous Homogeneous	<1%
5-Mar-24	SC	1300	342407311-0001	24-010-A-6102-OuterLayerPipe	6102	Underground Ppr Material Outer Layer	ASBESTOS	Black Fibrous Homogeneous	20%
5-Mar-24	SC	1300	342407311-0002	24-011-A-6102-InnerLayerPipe	6102	Underground Ppr Material Inner Layer	ASBESTOS	Brown/Black Fibrous Homogeneous	15%
5-Mar-24	SC	1300	342407311-0003	24-012-A-6102-SmallPipe	6102	Underground Ppr Material Small Pipe	ASBESTOS	Brown Fibrous Homogeneous	5%
25-Apr-24	SL	900	342408883	24-013-A-4511-MeshBlack	4511	mesh, black (located around outdoor corrugated metal piping) building 4511	ASBESTOS	Black Fibrous Homogeneous	50%
25-Apr-24	SL	1000	342409165-001	24-014-A-741B-ShingleRoofTop-1	471B	Shingle, Rooftop (Black/Sand Color)	ASBESTOS	Brown Fibrous Homogeneous	ND
25-Apr-24	SL	1000	342409165-002	24-014-A-741B-ShingleRoofTop-2	471B	Shingle, Rooftop (Black/Sand Color)	ASBESTOS	Black/Orange Fibrous Heterogeneous	ND
24-May-24	SL	1030	342410084-0001	24-015-A-113-TileAdhesive	113	The Landing Tile Adhesive	ASBESTOS	Black Non-fibrous Homogeneous	ND
24-May-24	SL	1030	342410084-0002	24-016-A-113-FloorAdhesive	113	The Landing Floor Adhesive	ASBESTOS	Black Non-fibrous Homogeneous	ND
25-Jun-24	SL	1000	342413084-0001	24-017-A-9212-MaintenanceRoomInsulationPipeWS-Whit	9212	Building 9212 Maintenance Room Insulation Pipe White/Silver	ASBESTOS	White Non-Fibrous Homogeneous	ND
25-Jun-24	SL	1000	342413084-0001A	24-017-A-9212-MaintenanceRoomInsulationPipeWS-Tan	9212	Building 9212 Maintenance Room Insulation Pipe White/Silver	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
25-Jun-24	SL	1000	342413084-0001B	24-017-A-9212-MaintenanceRoomInsulationPipeWS-Whit	9212	Building 9212 Maintenance Room Insulation Pipe White/Silver	ASBESTOS	Brown Fibrous Homogeneous	ND
25-Jun-24	SL	1000	342413084-0002	24-018-A-9212-maintenanceRoomInsulationPipeb	9212	Building 9212 Maintenance Room Insulation Pipe Black	ASBESTOS	Brown/Black Fibrous Homogeneous	ND
25-Jul-24	SL	1000	342415775	24-019-A-6006-freepumpinsulation-wrap	6006	Building 6006 Fire Pump Insulation Wrap	ASBESTOS	White/Red Fibrous Heterogeneous	ND
25-Jul-24	SL	1000	342415775	24-019-A-6006-freepumpinsulation-insulation	6006	Building 6006 Fire Pump Insulation	ASBESTOS	Gray Fibrous Homogeneous	20%
30-Jul-24	SL	1000	342415772	24-020-A-9227-floorlandadhesive Tile	9227	Building 9227 Men's Restroom Floor Tile	ASBESTOS	Gray Non-Fibrous Homogeneous	ND
30-Jul-24	SL	1000	342415772	24-020-A-9227-floorlandadhesive Tan Mastic	9227	Building 9227 Men's Restroom Floor Tile	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
30-Jul-24	SL	1000	342415772	24-020-A-9227-floorlandadhesive Black Mastic	9227	Building 9227 Men's Restroom Floor Tile	ASBESTOS	Black Non-fibrous Homogeneous	4%
23-Aug-24	SL	1015	342417868-0001	24-021-A-5914-floorlandadhesive Floor Tile	5914	Building 5914 Floor Tile	ASBESTOS	Beige Non-Fibrous Homogeneous	ND
23-Aug-24	SL	1015	342417868-0001A	24-021-A-5914-floorlandadhesive Adhesive	5914	Building 5914 Floor Tile	ASBESTOS	Gray/Tan non-Fibrous Homogeneous	ND
23-Aug-24	SL	1130	342417868-0002	24-022-A-4912-cellingandadhesive Ceiling	4912	Building 4912 Ceiling Material	ASBESTOS	Gray Fibrous Homogeneous	15%
23-Aug-24	SL	1130	342417868-0002A	24-022-A-4912-cellingandadhesive Adhesive	4912	Building 4912 Ceiling Material	ASBESTOS	Tan Non-Fibrous Homogeneous	ND
20-Sep-24	SL	915	342403030-0001	24-023-A-113-FoyerInsulation-Wrap	113	Building 113 Foyer Pipe Insulation-Wrap	ASBESTOS	White/ Silver Fibrous Heterogeneous	ND
20-Sep-24	SL	915	342403030-0001A	24-023-A-113-FoyerInsulation-Insulation	113	Building 113 Foyer Pipe Insulation-Insulation	ASBESTOS	Black Non-fibrous Homogeneous	ND
20-Sep-24	SL	915	342403030-0002	27-024-A-113-Freplacinsulation-Wrap	113	Building 113 Fireplace Sealing Insulation-Wrap	ASBESTOS	Tan/ Silver Fibrous Heterogeneous	ND
20-Sep-24	SL	915	342403030-0002A	27-024-A-113-Freplacinsulation-Mastic	113	Building 113 Fireplace Sealing Insulation-Mastic	ASBESTOS	Beige Non-Fibrous Homogeneous	ND
20-Sep-24	SL	915	342403030-0002B	27-024-A-113-Freplacinsulation-Insulation	113	Building 113 Fireplace Sealing Insulation-Insulation	ASBESTOS	Black Non-fibrous Homogeneous	ND
10-Oct-24	SL	1000	342421623-0001	24-025-A-1422-RmWindowGlaze	1422	Building 1422 Room 6 Window Glaze	ASBESTOS	Gray/ White Non-Fibrous Homogeneous	ND
1-Nov-24	SL	1400	342423955-0001	24-026-A-4910-extsoffit	4910	Building 4910 Exterior Soffit	ASBESTOS	Gray Fibrous Homogeneous	17%

APPENDIX C
WASTE CODES ASSIGNED

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Appendix C Waste Codes Assigned

Table C-1 Waste Codes Assigned to Phase I Samples

Table C-2 Waste Codes Assigned to Phase II Samples

Table C-3 Waste Codes Assigned to Phase III Samples

Table C-4 Waste Codes Assigned to Analysis of Various Environmental Media Samples

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Table C-1: Waste Codes Assigned to Phase I Samples

Lab Sample ID	Bidg Number	Client Description	Parameter Exceeded	Waste Code		Date	Activity/Shop	Waste	NOTES
1 C5E250146001	1456	BLDG 1456 SHAW TIRE SHOP (002327)	1,4-Dichlorobenzene	D027	ND - MDL>EPA	05/23/2005	Heavy Equipment	Clarus Parts Washer Solvent	SER# 2327
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
2 C5E250146002	415	BLDG 415 CLEAN SHOP (001935)	Cadmium	D006	HW	05/23/2005	Clean Shop	Clarus Parts Washer Solvent	SER #1935
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
3 C5E250146003	415	BLDG 415 HYD SHOP (002301)	Vinyl chloride	D043	ND - MDL>EPA	05/23/2005	Hydraulic Shop	Clarus Parts Washer Solvent	SER #2301
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
4 C5E250146004	415	BLDG 415 ENG SHOP (002194)	2,4,6-Trichlorophenol	D042	ND - MDL>EPA	05/23/2005	Engine Shop	Clarus Parts Washer Solvent	SER #2194
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
5 C5E250146006	1406	BLDG 1406 SHAW MP 001930	2,4,6-Trichlorophenol	D042	ND - MDL>EPA	05/23/2005	Equipment Maintenance Shop	Clarus Parts Washer Solvent	SER #1930
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				

ND - MDL>EPA: The sample was non-detect for this parameter and the EPA Reg limit is greater than the Method Detection Limit (MDL). More evaluation is needed.
HW: The results for this sample exceeded the EPA regulatory limit.

Table C-1: Waste Codes Assigned to Phase I Samples

Lab Sample ID	Bldg Number	Client Description	Parameter Exceeded	Waste Code		Date	Activity/Shop	Waste	NOTES
6 C5E250146007	40113	LOWE BLDG 40113 (002172)	Cadmium	D006	HW	05/23/2005	Hanger	Clarus Parts Washer Solvent	SER #2172
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
7 C5E250146008	30103	CAIRNS TH67 OH SHOP (001933)	Vinyl chloride	D043	ND - MDL>EPA	05/23/2005	Hanger	Clarus Parts Washer Solvent	SER #1933
			Cadmium	D006	HW				
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
8 C5E250146009	50208	HANCHEY BLDG 50208 ARMAMENT SHOP	Tetrachloroethene	D039	ND - MDL>EPA	05/23/2005	Armament	Clarus Parts Washer Solvent	
			Vinyl chloride	D043	ND - MDL>EPA				
			Cadmium	D006	HW				
			Lead	D008	HW				
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
9 C5F110150001	25165	KNOX HANGAR 25165 (002277)	Nitrobenzene	D036	ND - MDL>EPA	06/09/2005	Hanger	Clarus Parts Washer Solvent	SER #2277
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
10 C5F110150002	25165	KNOX HANGAR 25165 (002286)	Nitrobenzene	D036	ND - MDL>EPA	06/09/2005	Hanger	Clarus Parts Washer Solvent	SER #2286
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				

ND - MDL>EPA: The sample was non-detect for this parameter and the EPA Reg limit is greater than the Method Detection Limit (MDL). More evaluation is needed.
HW: The results for this sample exceeded the EPA regulatory limit.

Table C-1: Waste Codes Assigned to Phase I Samples

	Lab Sample ID	Bldg Number	Client Description	Parameter Exceeded	Waste Code		Date	Activity/Shop	Waste	NOTES
11	C5F110150003	25161	KNOX MP BLDG 25161(002177)	1,4-Dichlorobenzene	D027	ND - MDL>EPA	06/09/2005	GSE Maintenance Motor Pool	Clarus Parts Washer Solvent	SER #2177
				2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
				2,4-Dinitrotoluene	D030	ND - MDL>EPA				
				Hexachlorobenzene	D032	ND - MDL>EPA				
				Hexachlorobutadiene	D033	ND - MDL>EPA				
				Hexachloroethane	D034	ND - MDL>EPA				
				Nitrobenzene	D036	ND - MDL>EPA				
				Pyridine	D038	ND - MDL>EPA				
				Tetrachloroethene	D039	ND - MDL>EPA				
				Vinyl chloride	D043	ND - MDL>EPA				
12	C5F110150004	4710	46 ENG MP BLDG 4710(002274)	1,4-Dichlorobenzene	D027	ND - MDL>EPA	06/09/2005	B Co 46 Engineers	Clarus Parts Washer Solvent	SER #2274
				2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
				2,4-Dinitrotoluene	D030	ND - MDL>EPA				
				Hexachlorobenzene	D032	ND - MDL>EPA				
				Hexachlorobutadiene	D033	ND - MDL>EPA				
				Hexachloroethane	D034	ND - MDL>EPA				
				Nitrobenzene	D036	ND - MDL>EPA				
				Pyridine	D038	ND - MDL>EPA				
				Tetrachloroethene	D039	ND - MDL>EPA				
				Vinyl chloride	D043	ND - MDL>EPA				
13	C5F270180001	25165	KNOX FIELD HANGER 25165 MACHINE #1 FILTER	Cadmium	D006	HW	06/24/2005	Hanger	Clarus Parts Washer Filters	SER #2277
14	C5F270180002	25165	KNOX FIELD HANGER 25165 MACHINE #2 FILTER	Cadmium	D006	HW	06/24/2005	Hanger	Clarus Parts Washer Filters	SER #2286
15	C5F270180003	30103	CAIRN HANGER 30103 TH67 OH SHOP	Cadmium	D006	HW	06/24/2005	Hanger	Clarus Parts Washer Filters	SER #1933
16	C5F270180004	415	BLDG 415 HYDRAULIC SHOP	Cadmium	D006	HW	06/24/2005	Hydraulic Shop	Clarus Parts Washer Filters	
17	C5H290122001	30103	CAIRNS AFD, HG 30103 DOWN DRAPE	Cadmium	D006	HW	08/26/2005	Hanger	Filter, solids	CAIRNS AFD, HG 30103 DOWN DRAPE
18	C5H290125001	30103	5 CAIRNS APD, HGR 30103 PAINT SHOP HWSAP	2-Butanone	D035	HW	08/26/2005	Paint Shop	Absorbents	Rags/Paper/Debris
19	C5H290125001R2	30103	5 CAIRNS APD, HGR 30103 PAINT SHOP HWSAP	1,1-Dichloroethene	D029	ND - MDL>EPA	08/26/2005	Paint Shop	Absorbents	Rags/Paper/Debris
				1,2-Dichloroethane	D028	ND - MDL>EPA				
				Benzene	D018	ND - MDL>EPA				
				Carbon tetrachloride	D019	ND - MDL>EPA				
				Chloroform	D022	ND - MDL>EPA				
				Tetrachloroethene	D039	ND - MDL>EPA				
				Trichloroethene	D040	ND - MDL>EPA				
				Vinyl chloride	D043	ND - MDL>EPA				
				Cadmium	D006	HW				
				Chromium	D007	HW				
				20	C5H290128001	30103				
21	C5J240194002	50201	(2) HANCHEY 201.AH64D CHEESECLOTH & TECH WIPE	Cadmium	D006	HW	10/20/2005	Hanger	Absorbents	Cheesecloth and Tech wipes
22	C5J240194003	25165	(3) KNOX 2165.CH47 CHEESECLOTH & TECH WIPES S	Cadmium	D006	HW	10/20/2005	Hanger	Absorbents	Cheesecloth and Tech wipes
23	C5J240194004	40113	(4) LOWE 113 UH60 & UH01 CHEESECLOTH & TECH W	Cadmium	D006	HW	10/21/2005	Hanger	Absorbents	Cheesecloth and Tech wipes
24	C5K230337001	30109	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Carbon tetrachloride	D019	ND - MDL>EPA	11/22/2005	Motor Pool	Absorbents	Rags/Solids
			Tetrachloroethene	D039	ND - MDL>EPA					
25	C5K230337001R2	30109	CAIRNS MOTOR POOL 30109 RAGS/SOLIDS	Vinyl chloride	D043	ND - MDL>EPA	11/22/2005	Motor Pool	Absorbents	Rags/Solids

ND - MDL>EPA: The sample was non-detect for this parameter and the EPA Reg limit is greater than the Method Detection Limit (MDL). More evaluation is needed.
HW: The results for this sample exceeded the EPA regulatory limit.

Table C-1: Waste Codes Assigned to Phase I Samples

Lab Sample ID	Bldg Number	Client Description	Parameter Exceeded	Waste Code	Date	Activity/Shop	Waste	NOTES
26	C5K230340001	CAIRNS MOTOR POOL 30109 PAINT/LIQUID	2-Butanone	D035	11/22/2005	Motor Pool	Paint and Thinner	
			Chromium	D007				
			Lead	D008				
			1,1-Dichloroethene	D029				
			1,2-Dichloroethane	D028				
			1,4-Dichlorobenzene	D027				
			2,4,6-Trichlorophenol	D042				
			2,4-Dinitrotoluene	D030				
			Benzene	D018				
			Carbon tetrachloride	D019				
			Chlorobenzene	D021				
			Chloroform	D022				
			Cresols (total)	D026				
			Hexachlorobenzene	D032				
			Hexachlorobutadiene	D033				
			Hexachloroethane	D034				
			Nitrobenzene	D036				
			Pyridine	D038				
			Tetrachloroethene	D039				
			Trichloroethene	D040				
			Vinyl chloride	D043				
			2-Butanone	D035				
			1,1-Dichloroethene	D029				
			1,2-Dichloroethane	D028				
			Benzene	D018				
			Carbon tetrachloride	D019				
			Chloroform	D022				
			Tetrachloroethene	D039				
			Trichloroethene	D040				
			Vinyl chloride	D043				
27	C5K230344001	CAIRNS 30103 RAGS/SOLIDS	2-Butanone	D035	11/22/2005	Hanger	Absorbents	Rags/Solids
			1,1-Dichloroethene	D029				
			1,2-Dichloroethane	D028				
			Benzene	D018				
			Carbon tetrachloride	D019				
			Chloroform	D022				
			Tetrachloroethene	D039				
			Trichloroethene	D040				
			Vinyl chloride	D043				
			2-Butanone	D035				
			1,1-Dichloroethene	D029				
			1,2-Dichloroethane	D028				
			1,4-Dichlorobenzene	D027				
			2,4,6-Trichlorophenol	D042				
			2,4-Dinitrotoluene	D030				
			Benzene	D018				
			Carbon tetrachloride	D019				
			Chlorobenzene	D021				
			Chloroform	D022				
			Cresols (total)	D026				
			Hexachlorobenzene	D032				
			Hexachlorobutadiene	D033				
			Hexachloroethane	D034				
			Nitrobenzene	D036				
			Pentachlorophenol	D037				
			Pyridine	D038				
			Tetrachloroethene	D039				
			Trichloroethene	D040				
			Vinyl chloride	D043				
28	C5K230348001	LOWE 40135 PAINT LIQUIDS	Lead	D008	11/22/2005	Hanger/Paint Shop	Paint Liquids	
			2-Butanone	D035				
			1,1-Dichloroethene	D029				
			1,2-Dichloroethane	D028				
			1,4-Dichlorobenzene	D027				
			2,4,6-Trichlorophenol	D042				
			2,4-Dinitrotoluene	D030				
			Benzene	D018				
			Carbon tetrachloride	D019				
			Chlorobenzene	D021				
			Chloroform	D022				
			Cresols (total)	D026				
			Hexachlorobenzene	D032				
			Hexachlorobutadiene	D033				
			Hexachloroethane	D034				
			Nitrobenzene	D036				
			Pentachlorophenol	D037				
			Pyridine	D038				
			Tetrachloroethene	D039				
			Trichloroethene	D040				
			Vinyl chloride	D043				
			Lead	D008				
29	C5K230350001	HANCHEY 50201 SOLIDS/RAGS	Lead	D008	11/22/2005	Hanger	Absorbents	Solids/Rags
			2-Butanone	D035				
			1,1-Dichloroethene	D029				
			1,2-Dichloroethane	D028				
			1,4-Dichlorobenzene	D027				
			2,4,6-Trichlorophenol	D042				
			2,4-Dinitrotoluene	D030				
			Benzene	D018				
			Carbon tetrachloride	D019				
			Chlorobenzene	D021				
			Chloroform	D022				
			Cresols (total)	D026				
			Hexachlorobenzene	D032				
			Hexachlorobutadiene	D033				
			Hexachloroethane	D034				
			Nitrobenzene	D036				
			Pentachlorophenol	D037				
			Pyridine	D038				
			Tetrachloroethene	D039				
			Trichloroethene	D040				
			Vinyl chloride	D043				
			Lead	D008				
			2-Butanone	D035				
			1,1-Dichloroethene	D029				
			1,2-Dichloroethane	D028				
			1,4-Dichlorobenzene	D027				
			2,4,6-Trichlorophenol	D042				
			2,4-Dinitrotoluene	D030				
			Benzene	D018				
			Carbon tetrachloride	D019				
			Chlorobenzene	D021				
			Chloroform	D022				
			Cresols (total)	D026				
			Hexachlorobenzene	D032				
			Hexachlorobutadiene	D033				
			Hexachloroethane	D034				
			Nitrobenzene	D036				
			Pentachlorophenol	D037				
			Pyridine	D038				
			Tetrachloroethene	D039				
			Trichloroethene	D040				
			Vinyl chloride	D043				

ND - MDL>EPA: The sample was non-detect for this parameter and the EPA Reg limit is greater than the Method Detection Limit (MDL). More evaluation is needed.
 HW: The results for this sample exceeded the EPA regulatory limit.

Table C-1: Waste Codes Assigned to Phase I Samples

Lab Sample ID	Bidg Number	Client Description	Parameter Exceeded	Waste Code		Date	Activity/Shop	Waste	NOTES
30	C5K230352001	HANCHEY 50201 PAINTS/LIQUIDS	2-Butanone	D035	HW	11/22/2005	Paint Shop	Paint and Thinner	
			Chromium	D007	HW				
			1,1-Dichloroethene	D029	ND - MDL>EPA				
			1,2-Dichloroethane	D028	ND - MDL>EPA				
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Benzene	D018	ND - MDL>EPA				
			Carbon tetrachloride	D019	ND - MDL>EPA				
			Chloroform	D022	ND - MDL>EPA				
			Cresols (total)	D026	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pentachlorophenol	D037	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Trichloroethene	D040	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
31	C5K230355001	HANCHEY 50209A PAINTS/LIQUIDS	2-Butanone	D035	HW	11/22/2005	Paint Shop	Paint and Thinner	
			1,1-Dichloroethene	D029	ND - MDL>EPA				
			1,2-Dichloroethane	D028	ND - MDL>EPA				
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Benzene	D018	ND - MDL>EPA				
			Carbon tetrachloride	D019	ND - MDL>EPA				
			Chloroform	D022	ND - MDL>EPA				
			Cresols (total)	D026	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pentachlorophenol	D037	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Trichloroethene	D040	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
32	C5K230357001	BUILDING 1315 AEROSOL PAINT	2-Butanone	D035	HW	11/22/2005	Centralized Hazardous Material Processing	Paint and Aerosol Can Puncturer	
			Chromium	D007	HW				
			1,1-Dichloroethene	D029	ND - MDL>EPA				
			1,2-Dichloroethane	D028	ND - MDL>EPA				
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Benzene	D018	ND - MDL>EPA				
			Carbon tetrachloride	D019	ND - MDL>EPA				
			Chlorobenzene	D021	ND - MDL>EPA				
			Chloroform	D022	ND - MDL>EPA				
			Cresols (total)	D026	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pentachlorophenol	D037	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Trichloroethene	D040	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				

ND - MDL>EPA: The sample was non-detected for this parameter and the EPA Reg limit is greater than the Method Detection Limit (MDL). More evaluation is needed.
HW: The results for this sample exceeded the EPA regulatory limit.

Table C-1: Waste Codes Assigned to Phase I Samples

Lab Sample ID	Bldg Number	Client Description	Parameter Exceeded	Waste Code		Date	Activity/Shop	Waste	NOTES
33	C5K230364001	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	2-Butanone	D035	HW	11/22/2005	Paint Shop	Paint and Thinner	
			1,1-Dichloroethane	D029	ND - MDL>EPA				
			1,2-Dichloroethane	D028	ND - MDL>EPA				
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Benzene	D018	ND - MDL>EPA				
			Carbon tetrachloride	D019	ND - MDL>EPA				
			Chlorobenzene	D021	ND - MDL>EPA				
			Chloroform	D022	ND - MDL>EPA				
			Cresols (total)	D026	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pentachlorophenol	D037	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Trichloroethene	D040	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
			1,1-Dichloroethene	D029	ND - MDL>EPA				
			1,2-Dichloroethane	D028	ND - MDL>EPA				
			2-Butanone	D035	ND - MDL>EPA				
			Benzene	D018	ND - MDL>EPA				
			Carbon tetrachloride	D019	ND - MDL>EPA				
34	C5K230364001R2	SHAW 1424 PAINT SHOP PAINTS/LIQUIDS	Chlorobenzene	D021	ND - MDL>EPA	11/22/2005	Paint Shop	Paint and Thinner	
			Chloroform	D022	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Trichloroethene	D040	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
			1,1-Dichloroethene	D029	ND - MDL>EPA				
			1,2-Dichloroethane	D028	ND - MDL>EPA				
			2-Butanone	D035	ND - MDL>EPA				
			Benzene	D018	ND - MDL>EPA				
			Carbon tetrachloride	D019	ND - MDL>EPA				
			Chlorobenzene	D021	ND - MDL>EPA				
			Chloroform	D022	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Trichloroethene	D040	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
			2-Butanone	D035	HW				
			Chromium	D007	HW				
			Lead	D008	HW				
			1,1-Dichloroethene	D029	ND - MDL>EPA				
			1,2-Dichloroethane	D028	ND - MDL>EPA				
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Benzene	D018	ND - MDL>EPA				
			Carbon tetrachloride	D019	ND - MDL>EPA				
35	C5K230373001	BUILDING AFS 416 LIQUIDS	Chlorobenzene	D021	ND - MDL>EPA	11/22/2005	Paint Shop	Paint and Paint Thinners	
			Chloroform	D022	ND - MDL>EPA				
			Cresols (total)	D026	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pentachlorophenol	D037	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Trichloroethene	D040	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
			Cadmium	D006	HW				
36	C6A070181001	BLDG 415 AMSS TECH WIPES				01/05/2006	AMSS	Absorbents	Tech Wipes

ND - MDL>EPA: The sample was non-detect for this parameter and the EPA Reg limit is greater than the Method Detection Limit (MDL). More evaluation is needed.
HW: The results for this sample exceeded the EPA regulatory limit.

Table C-1: Waste Codes Assigned to Phase I Samples

Lab Sample ID	Bldg Number	Client Description	Parameter Exceeded	Waste Code		Date	Activity/Shop	Waste	NOTES
37	C6A070189001	USED TURCO 6813 REMOVER	Chromium	D007	HW	01/05/2006	Clean Shop	USED TURCO 6813 REMOVER	
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Hexachlorobenzene	D032	ND - MDL>EPA				
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
38	C6A070193001	USED GREY GLOVES-LEFT HAND 30103	Cadmium	D006	HW	01/05/2006	Hanger	Used Gloves - Left	
39	C6A070195001	USED GREY GLOVES-RIGHT HAND 30103	Cadmium	D006	HW	01/05/2006	Hanger	Used Gloves - Right	
40	C6A070197001	USED GRAY GLOVES-LEFT-1 DAY USE-30103	Cadmium	D006	HW	01/05/2006	Hanger	Used Gloves - Left - 1 Day Use	
41	C6A070198001	USED GRAY GLOVES-RIGHT-1 DAY USE-30103	Cadmium	D006	HW	01/05/2006	Hanger	Used Gloves - Right - 1 Day Use	
42	C6A070199001	CAIRNS ATTC CHEESECLOTH & TECH WIPES	Cadmium	D006	HW	01/05/2006	Hanger	Absorbents	Cheesecloth and Tech wipes
43	C6A070202001	USED CLARUS PW FILTERS BLDG 415 TIRE WHEEL	Cadmium	D006	HW	01/05/2006	Tire & Wheel Shop 69	Clarus Parts Washer Filters	SER #2295
44	C6A070207001	DCFA UTO CRAFT CENTER BLDG 1902 SER#2305	Lead	D008	HW	01/05/2006	Auto Craft Shop	Clarus Parts Washer Solvent	SER#2305
			Tetrachloroethene	D039	HW				
			Trichloroethene	D040	HW				
			1,1-Dichloroethene	D029	ND - MDL>EPA				
			1,2-Dichloroethane	D028	ND - MDL>EPA				
			1,4-Dichlorobenzene	D027	ND - MDL>EPA				
			2,4,6-Trichlorophenol	D042	ND - MDL>EPA				
			2,4-Dinitrotoluene	D030	ND - MDL>EPA				
			Benzene	D018	ND - MDL>EPA				
			Carbon tetrachloride	D019	ND - MDL>EPA				
45	C6A070209001	SAFETY KLEEN VIRGIN LOW VP THINNER	Hexachlorobenzene	D032	ND - MDL>EPA	01/05/2006	Environmental Office	SAFETY KLEEN VIRGIN LOW VP THINNER	No longer a waste stream
			Hexachlorobutadiene	D033	ND - MDL>EPA				
			Hexachloroethane	D034	ND - MDL>EPA				
			Nitrobenzene	D036	ND - MDL>EPA				
			Pyridine	D038	ND - MDL>EPA				
			Tetrachloroethene	D039	ND - MDL>EPA				
			Trichloroethene	D040	ND - MDL>EPA				
			Vinyl chloride	D043	ND - MDL>EPA				
			Cadmium	D006	HW				
			Cadmium	D006	HW				
46	C6B040168001	SHELL 60105 USED CHEESECLOTH/TECH WIPES	Cadmium	D006	HW	01/31/2006	Hanger	Absorbents	Cheesecloth and Tech wipes
47	C6B040171001	HANCHEY 50209 SER#2320 USED CLARUS FILTERS	Cadmium	D006	HW	01/31/2006	Hanger	Clarus Parts Washer Filters	SER# 2320
48	C6B040172001	LOWE 40120 (SER 2182) USED CLARUS FILTERS	Cadmium	D006	HW	01/31/2006	Hanger, Sched Maint Phase	Clarus Parts Washer Filters	SER# 2182

ND - MDL>EPA: The sample was non-detect for this parameter and the EPA Reg limit is greater than the Method Detection Limit (MDL). More evaluation is needed.
HW: The results for this sample exceeded the EPA regulatory limit.

Table C-1: Waste Codes Assigned to Phase I Samples

Lab Sample ID	Bidg Number	Client Description	Parameter Exceeded	Waste Code	Date	Activity/Shop	Waste	NOTES
49 C6B040176001	30109	CAIRNS 30109 MP/SER#2314 USED CLARUS FILTERS	Cadmium	D006	01/31/2006	Motor Pool	Clarus Parts Washer Filters	SER#2314
50 C6B040177001	50201	HANCHEY 50201 SER#2178 USED CLARUS FILTER	Cadmium	D006	01/31/2006	Hanger	Clarus Parts Washer Filters	SER# 2178
51 C6B040178001	415	AMSS 415 HUBSHOP SER#2306 USED CLARUS FILTERS	Cadmium	D006	01/31/2006	HUB Shop 57 Rm 41	Clarus Parts Washer Filters	SER #2306
52 C6B040179001	415	AMSS 415 TEAR DOWN SER#2298 USED CLARUS FILTE	Cadmium	D006	01/31/2006	Component Teardown Shop 51, Rm 20	Clarus Parts Washer Filters	SER #2298
53 C6D010130001	416	AMSS PAINT SHOP 416 USED ACRA-STRIP	Arsenic	D004	03/30/2006	Paint Shop	Paint and Paint Thinners	
			Cadmium	D006				
			Chromium	D007				
			Lead	D008				
			1,4-Dichlorobenzene	D027				
			2,4,6-Trichlorophenol	D042				
			2,4-Dinitrotoluene	D030				
			Hexachlorobenzene	D032				
			Hexachlorobutadiene	D033				
			Hexachloroethane	D034				
			Nitrobenzene	D036				
			Pentachlorophenol	D037				
			Pyridine	D038				
			Selenium	D010				
54 C6D010134001	40113	USED CLARUS FILTER LOWE 40113 SER 2172	Cadmium	D006	03/28/2006	Hanger	Clarus Parts Washer Filters	SER #2172
55 C6D010137001	30306	USED CLARUS FILTER NDI CAIVNS SER 2061	Cadmium	D006	03/28/2006	ND/NDT Shop	Clarus Parts Washer Filters	SER #2061
56 C6G220204001	25105A	25105A CHEESEECLOTH (KNOX WEST)	Cadmium	D006	07/21/2006	Hanger	Absorbents	Cheesecloth

ND - MDL>EPA: The sample was non-detect for this parameter and the EPA Reg limit is greater than the Method Detection Limit (MDL). More evaluation is needed.
 HW: The results for this sample exceeded the EPA regulatory limit.

Table C-2: Waste Codes Assigned to Phase II Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS				Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit			
1	C7C020213001	07-0003-405 CLARUS PW SOLVENT	02/27/2007	Carbon tetrachloride	ND	mg/kg	0.5	ND	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	ND	D028	YES
	C7C020213010			Benzene	ND	mg/kg	0.5	ND	D018	YES
2	C7B270246001	07-0007-415-ALODINE	02/21/2007	1,1-Dichloroethene	ND	mg/kg	0.7	ND	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	ND	D043	YES
	C7B270246010			Tetrachloroethene	ND	mg/kg	0.7	ND	D039	YES
3	C7B270242003	07-0008-415-PLATING SOLUTION SOLIDS	02/21/2007	Trichloroethene	ND	mg/kg	0.5	ND	D040	YES
				Total Extractable Organic Halogens	ND	mg/kg		ND		
	C7B270242004			Cadmium	20.9	mg/L	1	YES	D006	NO
4	C7B270246010	07-0009-415-CONTAMINATED PLATING SOLUTION	02/22/2007	Chromium	35800	mg/L	5	YES	D007	NO
				Flashpoint	102	deg F	140	YES	D001	NO
	C7B270242003			Cadmium	348	mg/L	1	YES	D006	NO
5	C7B270242004	07-0010-415-ABSORBENTS	02/21/2007	Chromium	154	mg/L	5	YES	D007	NO
				Chromium	1080	mg/L	5	YES	D007	NO
	C7B270246010			Selenium	1650	mg/L	1	YES	D010	NO
6	C7B270242005	07-0011-415-BLAST MEDIA-GLASS	02/21/2007	Cadmium	17500	mg/L	1	YES	D006	NO
				Flashpoint	110	deg F	140	YES	D001	NO
	C7B270242006			Cadmium	1.8	mg/L	1	YES	D006	NO
7	C7B270242006	07-0012-415-BLAST MEDIA-PLASTIC	02/21/2007	Cadmium	34.4	mg/L	1	YES	D006	NO
				Lead	12.8	mg/L	5	YES	D008	NO
	C7B270242006			Cadmium	9.3	mg/L	1	YES	D006	NO
8	C7B270246003	07-0015-415-CLARUS PARTS WASHER SOLVENT	02/21/2007	Chromium	20	mg/L	5	YES	D007	NO
				Carbon tetrachloride	ND	mg/kg	0.5	ND	D019	YES
	C7B270246007			1,2-Dichloroethane	ND	mg/kg	0.5	ND	D028	YES
9	C7B270246011	07-0019-415-CLARUS PW SOLVENT	02/21/2007	Benzene	ND	mg/kg	0.5	ND	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	ND	D029	YES
	C7B270246015			Vinyl chloride	ND	mg/kg	0.2	ND	D043	YES
	C7B270246015X	07-0019-415-CLARUS PW SOLVENT	02/22/2007	Tetrachloroethene	ND	mg/kg	0.7	ND	D039	YES
				Trichloroethene	ND	mg/kg	0.5	ND	D040	YES
	C7B270246015			Flashpoint	138	deg F	140	YES	D001	NO
	C7B270246015	07-0019-415-CLARUS PW SOLVENT	02/22/2007	Total Extractable Organic Halogens	ND	mg/kg		ND		
				Carbon tetrachloride	ND	mg/kg	0.5	ND	D019	YES
	C7B270246015X			1,2-Dichloroethane	ND	mg/kg	0.5	ND	D028	YES
	C7B270246011	07-0019-415-CLARUS PW SOLVENT	02/22/2007	Benzene	ND	mg/kg	0.5	ND	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	ND	D029	YES
	C7B270246011			Vinyl chloride	ND	mg/kg	0.2	ND	D043	YES
	C7B270246011	07-0019-415-CLARUS PW SOLVENT	02/22/2007	Tetrachloroethene	ND	mg/kg	0.7	ND	D039	YES
				Trichloroethene	ND	mg/kg	0.5	ND	D040	YES
	C7B270246011			Flashpoint	138	deg F	140	YES	D001	NO
	C7B270246015	07-0019-415-CLARUS PW SOLVENT	02/22/2007	Total Extractable Organic Halogens	ND	mg/kg		ND		
				Carbon tetrachloride	ND	mg/kg	0.5	ND	D019	YES
	C7B270246015X			1,2-Dichloroethane	ND	mg/kg	0.5	ND	D028	YES

Table C-2: Waste Codes Assigned to Phase II Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS				EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit		
10	C7B270242009	07-0020-415-ABSORBENTS	02/21/2007	Cadmium	2.1	mg/L	1	YES	NO
11	C7B270246004	07-0021-415-CLARUS PARTS WASHER SOLVENT	02/21/2007	Vinyl chloride	ND	mg/kg	0.2	ND	YES
	C7B270246008			Flashpoint	129	deg F	140	YES	NO
				Total Extractable Organic Halogens	ND	mg/kg		ND	
12	C7B270252001	07-0022-415-PARTS WASHER FILTER	02/21/2007	Cadmium	8	mg/L	1	YES	NO
13	C7B270242010	07-0023-415-ABSORBENTS	02/21/2007	Cadmium	3.4	mg/L	1	YES	NO
14	C7B270252002	07-0024-415-PARTS WASHER FILTER	02/21/2007	Cadmium	58.9	mg/L	1	YES	NO
15	C7B270246005	07-0025-415-CLARUS PARTS WASHER SOLVENT	02/21/2007	Cadmium	8.3	mg/L	1	YES	NO
				Carbon tetrachloride	ND	mg/kg	0.5	ND	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	ND	YES
				Benzene	ND	mg/kg	0.5	ND	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	ND	YES
				Vinyl chloride	ND	mg/kg	0.2	ND	YES
				Tetrachloroethene	ND	mg/kg	0.7	ND	YES
				Trichloroethene	ND	mg/kg	0.5	ND	YES
				Flashpoint	109	deg F	140	YES	NO
				Total Extractable Organic Halogens	ND	mg/kg		ND	
				Cadmium	3.9	mg/L	1	YES	NO
				Chromium	14.9	mg/L	5	YES	NO
16	C7B270242016	07-0032-415-ABSORBENTS	02/22/2007	Carbon tetrachloride	ND	mg/kg	0.5	ND	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	ND	YES
				Benzene	ND	mg/kg	0.5	ND	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	ND	YES
				Vinyl chloride	ND	mg/kg	0.2	ND	YES
				Tetrachloroethene	ND	mg/kg	0.7	ND	YES
				Trichloroethene	ND	mg/kg	0.5	ND	YES
				Flashpoint	100	deg F	140	YES	NO
				Total Extractable Organic Halogens	ND	mg/kg		ND	
17	C7B270246012	07-0034-415-CLARUS PW SOLVENT	02/22/2007						
	C7B270246016								

Table C-2: Waste Codes Assigned to Phase II Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS				EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit		
18	C7B270246013	07-0037-416-PAINT AND THINNER	02/22/2007	Pyridine	ND	mg/kg	5	D038	YES
				2,4,6-Trichlorophenol	ND	mg/kg	2	D042	YES
				Hexachlorobenzene	ND	mg/kg	0.13	D032	YES
				2,4-Dinitrotoluene	ND	mg/kg	0.13	D030	YES
				Nitrobenzene	ND	mg/kg	2	D036	YES
				Hexachlorobutadiene	ND	mg/kg	0.5	D033	YES
				Hexachloroethane	ND	mg/kg	3	D034	YES
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				Chloroform	ND	mg/kg	6	D022	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Chlorobenzene	ND	mg/kg	100	D021	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				2-Butanone	52000	mg/kg	200	D035	YES
				Flashpoint	72	deg F	140	D001	NO
19	C7B270246014	07-0038-416-PAINT GUN CLEANER SOLVENT	02/22/2007	Total Extractable Organic Halogens	ND	mg/kg			
				Pyridine	ND	mg/kg	5	D038	YES
				2,4,6-Trichlorophenol	ND	mg/kg	2	D042	YES
				Hexachlorobenzene	ND	mg/kg	0.13	D032	YES
				2,4-Dinitrotoluene	ND	mg/kg	0.13	D030	YES
				Nitrobenzene	ND	mg/kg	2	D036	YES
				Hexachlorobutadiene	ND	mg/kg	0.5	D033	YES
				Hexachloroethane	ND	mg/kg	3	D034	YES
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				Chloroform	ND	mg/kg	6	D022	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Chlorobenzene	ND	mg/kg	100	D021	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				2-Butanone	110000	mg/kg	200	D035	YES
20	C7B270246018	07-0040-1308 ABSORBENTS W/PAINT	02/28/2007	Flashpoint	80	deg F	140	D001	NO
	C7C060185001			Total Extractable Organic Halogens	ND	mg/kg			
				Cadmium	2.9	mg/L	1	D006	NO

Table C-2: Waste Codes Assigned to Phase II Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS				EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit		
21	C7C060187001	07-0041-1308 PAINT & THINNER	02/28/2007	Pyridine	ND	mg/kg	5	D038	YES
				2,4,6-Trichlorophenol	ND	mg/kg	2	D042	YES
				Hexachlorobenzene	ND	mg/kg	0.13	D032	YES
				2,4-Dinitrotoluene	ND	mg/kg	0.13	D030	YES
				Nitrobenzene	ND	mg/kg	2	D036	YES
				Hexachlorobutadiene	ND	mg/kg	0.5	D033	YES
				Hexachloroethane	ND	mg/kg	3	D034	YES
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				Chloroform	ND	mg/kg	6	D022	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Chlorobenzene	ND	mg/kg	100	D021	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				2-Butanone	ND	mg/kg	200	D035	YES
22	C7C060187005	07-0043-1405 CLARUS PW SOLVENT	02/23/2007	Ignitability	YES	No Units		D001	
				Total Extractable Organic Halogens	ND	mg/kg			
				Total Extractable Organic Halogens	ND	mg/kg			
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
23	C7B280257001	07-0044-1406-ABSORBENTS	02/23/2007	Cadmium	0.54	mg/L	1	D006	NO
				Total Extractable Organic Halogens	ND	mg/kg			
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				Flashpoint	131	deg F	140	D001	NO
24	C7B280261002	07-0045-1406 CLARUS PW SOLVENT	02/23/2007	Total Extractable Organic Halogens	ND	mg/kg			
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				Flashpoint	131	deg F	140	D001	NO

Table C-2: Waste Codes Assigned to Phase II Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS			EPA Regulatory Limit	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units				
25	C7B280261013	07-0046-1407 CLARUS PW SOLVENT	02/23/2007	Total Extractable Organic Halogens	ND	mg/kg		ND		
	Carbon tetrachloride			ND	mg/kg	0.5	D019	YES		
	1,2-Dichloroethane			ND	mg/kg	0.5	D028	YES		
	Benzene			ND	mg/kg	0.5	D018	YES		
	1,1-Dichloroethene			ND	mg/kg	0.7	D029	YES		
	Vinyl chloride			ND	mg/kg	0.2	D043	YES		
	Tetrachloroethene			ND	mg/kg	0.7	D039	YES		
26	C7B280261003	07-0049-1424 PAINT GUN SOLVENT CLEANER	02/23/2007	Trichloroethene	ND	mg/kg	0.5	D040	YES	
	Total Extractable Organic Halogens			ND	mg/kg		ND			
	Pyridine			ND	mg/kg	5	D038	YES		
	2,4,6-Trichlorophenol			ND	mg/kg	2	D042	YES		
	Hexachlorobenzene			ND	mg/kg	0.13	D032	YES		
	2,4-Dinitrotoluene			ND	mg/kg	0.13	D030	YES		
	Nitrobenzene			ND	mg/kg	2	D036	YES		
	Hexachlorobutadiene			ND	mg/kg	0.5	D033	YES		
	Hexachloroethane			ND	mg/kg	3	D034	YES		
	Carbon tetrachloride			ND	mg/kg	0.5	D019	YES		
	Chloroform			ND	mg/kg	6	D022	YES		
27	C7B280261004	07-0051-1454 CLARUS PW SOLVENT	02/23/2007	1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES	
	Benzene			ND	mg/kg	0.5	D018	YES		
	1,1-Dichloroethene			ND	mg/kg	0.7	D029	YES		
	Vinyl chloride			ND	mg/kg	0.2	D043	YES		
	Tetrachloroethene			ND	mg/kg	0.7	D039	YES		
	Chlorobenzene			ND	mg/kg	100	D021	YES		
	Trichloroethene			ND	mg/kg	0.5	D040	YES		
	2-Butanone			90000	mg/kg	200	D035	YES		
	Flashpoint			73	deg F	140	D001	NO		
	Total Extractable Organic Halogens			ND	mg/kg		ND			
	Carbon tetrachloride			ND	mg/kg	0.5	D019	YES		
1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES					
Benzene	ND	mg/kg	0.5	D018	YES					
1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES					
Vinyl chloride	ND	mg/kg	0.2	D043	YES					
Tetrachloroethene	ND	mg/kg	0.7	D039	YES					
Trichloroethene	ND	mg/kg	0.7	D039	YES					
	C7B280261005									

Table C-2: Waste Codes Assigned to Phase II Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS				EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit		
28	C7B280261015	07-0053-1456 CLARUS PW SOLVENT	02/23/2007	Total Extractable Organic Halogens	ND	mg/kg			
				Lead	7.9	mg/L	5	D008	NO
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				Cadmium	1.7	mg/L	1	D006	NO
30	C7B270242021	07-0055-7206-ABSORBENTS	02/22/2007	Lead	7.1	mg/L	5	D008	NO
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				Total Extractable Organic Halogens	ND	mg/kg			
	C7C020213011			Cadmium	1.9	mg/L	1	D006	NO
31		07-0060-25165 CLARUS PW SOLVENT	02/27/2007	Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				Total Extractable Organic Halogens	ND	mg/kg			
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
32		07-0062-25647 CLARUS PW SOLVENT	02/28/2007	Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				Total Extractable Organic Halogens	ND	mg/kg			
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
33	C7C060187002	07-0064-30103-PAINT BOOTH FILTERS	02/26/2007	Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
	C7C060187006			Total Extractable Organic Halogens	ND	mg/kg			
	C7C010254001			Chromium	41.9	mg/L	5	D007	NO

Table C-2: Waste Codes Assigned to Phase II Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS				Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit			
34	C7C010250001	07-0066-30103-PAINT GUN CLEANER SOLVENT	02/26/2007	Chromium	6	mg/L	5	YES	D007	NO
				Selenium	1.3	mg/L	1	YES	D010	NO
				Carbon tetrachloride	ND	mg/kg	0.5	ND	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	ND	D028	YES
				Benzene	ND	mg/kg	0.5	ND	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	ND	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	ND	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	ND	D039	YES
				Trichloroethene	ND	mg/kg	0.5	ND	D040	YES
				Pyridine	ND	mg/kg	5	ND	D038	YES
				2,4,6-Trichlorophenol	ND	mg/kg	2	ND	D042	YES
				Hexachlorobenzene	ND	mg/kg	0.13	ND	D032	YES
				2,4-Dinitrotoluene	ND	mg/kg	0.13	ND	D030	YES
				Nitrobenzene	ND	mg/kg	2	ND	D036	YES
				Hexachlorobutadiene	ND	mg/kg	0.5	ND	D033	YES
				Hexachloroethane	ND	mg/kg	3	ND	D034	YES
				Flashpoint	83	deg F	140	YES	D001	NO
				Total Extractable Organic Halogens	ND	mg/kg		ND		
35	C7C010250002	07-0068-30104-CLARUS PW SOLVENT	02/26/2007	Total Extractable Organic Halogens	ND	mg/kg		ND		
				Carbon tetrachloride	ND	mg/kg	0.5	ND	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	ND	D028	YES
				Benzene	ND	mg/kg	0.5	ND	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	ND	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	ND	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	ND	D039	YES
				Trichloroethene	ND	mg/kg	0.5	ND	D040	YES
				Flashpoint	127	deg F	140	YES	D001	NO
				Total Extractable Organic Halogens	ND	mg/kg		ND		
				Carbon tetrachloride	ND	mg/kg	0.5	ND	D019	YES
36	C7C010250003	07-0069-30106-CLARUS PW SOLVENT	02/26/2007	1,2-Dichloroethane	ND	mg/kg	0.5	ND	D028	YES
				Benzene	ND	mg/kg	0.5	ND	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	ND	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	ND	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	ND	D039	YES
				Trichloroethene	ND	mg/kg	0.5	ND	D040	YES
				Flashpoint	135	deg F	140	YES	D001	NO
				Total Extractable Organic Halogens	ND	mg/kg		ND		

Table C-2: Waste Codes Assigned to Phase II Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS				Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit			
37	C7C010250004	07-0071-30108-CLARUS PW SOLVENT	02/26/2007	Cadmium	1.4	mg/L	1	YES	D006	NO
	C7C010250011			Carbon tetrachloride	ND	mg/kg	0.5	ND	D019	YES
38	C7C010250005	07-0073-30109-CLARUS PW SOLVENT	02/26/2007	1,2-Dichloroethane	ND	mg/kg	0.5	ND	D028	YES
	C7C010250012			Benzene	ND	mg/kg	0.5	ND	D018	YES
39	C7C010250006	07-0076-30109-PAINT GUN CLEANER SOLVENT	02/26/2007	1,1-Dichloroethene	ND	mg/kg	0.7	ND	D029	YES
	C7C010250013			Vinyl chloride	ND	mg/kg	0.2	ND	D043	YES
40	C7B280257004	07-0083-40113-ABSORBENTS	02/23/2007	Tetrachloroethene	ND	mg/kg	0.7	ND	D039	YES
	C7C010250013X			Trichloroethene	ND	mg/kg	0.5	ND	D040	YES
				Pyridine	ND	mg/kg	5	ND	D038	YES
				2,4,6-Trichlorophenol	ND	mg/kg	2	ND	D042	YES
				Hexachlorobenzene	ND	mg/kg	0.13	ND	D032	YES
				2,4-Dinitrotoluene	ND	mg/kg	0.13	ND	D030	YES
				Nitrobenzene	ND	mg/kg	2	ND	D036	YES
				Hexachlorobutadiene	ND	mg/kg	0.5	ND	D033	YES
				Hexachloroethane	ND	mg/kg	3	ND	D034	YES
				Flashpoint	87	deg F	140	YES	D001	NO
				Total Extractable Organic Halogens	ND	mg/kg		ND		
				Total Extractable Organic Halogens	ND	mg/kg		ND		
				Cadmium	3.6	mg/L	1	YES	D006	NO

Table C-2: Waste Codes Assigned to Phase II Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS				EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit		
41	C7C010250007	07-0086-40117-CLARUS PW SOLVENT	02/26/2007	Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
42	C7C010250014	07-0087-40117-ABSORBENTS	02/23/2007	Flashpoint	125	deg F	140	D001	NO
				Total Extractable Organic Halogens	ND	mg/kg			
				Chromium	9.5	mg/L	5	D007	NO
				Cadmium	1.9	mg/L	1	D006	NO
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
43	C7B280261007	07-0088-40117 CLARUS PW SOLVENT	02/23/2007	1,1-Dichloroethene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				Total Extractable Organic Halogens	ND	mg/kg			
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
44	C7B280261008	07-0091-40128 CLARUS PW SOLVENT	02/23/2007	1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				Total Extractable Organic Halogens	ND	mg/kg			
45	C7C010254004	07-0092-40137-ABSORBENTS	02/26/2007	Cadmium	1.3	mg/L	1	D006	NO
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
46	C7C020213005	07-0098-50201 CLARUS PW SOLVENT	02/27/2007	Trichloroethene	ND	mg/kg	0.5	D040	YES
				Total Extractable Organic Halogens	ND	mg/kg			
				Cadmium	1.5	mg/L	1	D006	NO
				Chromium	8	mg/L	5	D007	NO
47	C7C020213013	07-0105-50207 ABSORBENTS	02/27/2007						

Table C-2: Waste Codes Assigned to Phase II Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS				EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit		
48	C7C020213006	07-0106-50207 CLARUS PW SOLVENT	02/27/2007	Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
49	C7C020213014			Total Extractable Organic Halogens	ND	mg/kg			
50	C7C020217002	07-0110-50209 PAINT GU CLEANER FILTER	02/27/2007	Chromium	9.8	mg/L	5	D007	NO
	C7C020213007	07-0111-50209 PAINTGUN CLEANER SOLVENT	02/27/2007	Pyridine	ND	mg/kg	5	D038	YES
				2,4,6-Trichlorophenol	ND	mg/kg	2	D042	YES
				Hexachlorobenzene	ND	mg/kg	0.13	D032	YES
				2,4-Dinitrotoluene	ND	mg/kg	0.13	D030	YES
				Nitrobenzene	ND	mg/kg	2	D036	YES
				Hexachlorobutadiene	ND	mg/kg	0.5	D033	YES
				Hexachloroethane	ND	mg/kg	3	D034	YES
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				Chloroform	ND	mg/kg	6	D022	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Chlorobenzene	ND	mg/kg	100	D021	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				2-Butanone	67000	mg/kg	200	D035	YES
				Flashpoint	79	deg F	140	D001	NO
				Total Extractable Organic Halogens	ND	mg/kg			
	C7C020213015			Total Extractable Organic Halogens	ND	mg/kg			
51	C7C020176009	07-0112-50209 PARTICULATE FROM OPERATIONS	02/27/2007	Chromium	218	mg/L	5	D007	NO
52	C7C020176010	07-0113-50209 ABSORBENTS	02/27/2007	Cadmium	4.1	mg/L	1	D006	NO

Table C-2: Waste Codes Assigned to Phase II Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS				EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit		
53	C7C020213008 C7C020213016	07-0114-50209 CLARUS PW SOLVENT	02/27/2007	Cadmium	1.3	mg/L	1	YES	NO
				Carbon tetrachloride	ND	mg/kg	0.5	ND	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	ND	YES
				Benzene	ND	mg/kg	0.5	ND	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	ND	YES
				Vinyl chloride	ND	mg/kg	0.2	ND	YES
				Tetrachloroethene	ND	mg/kg	0.7	ND	YES
				Trichloroethene	ND	mg/kg	0.5	ND	YES
				Flashpoint	138	deg F	140	YES	NO
				Total Extractable Organic Halogens	ND	mg/kg		ND	
54	C7B280261009 C7B280261018 C7B280261018X	07-0116-60105 CLARUS PW SOLVENT	02/23/2007	Carbon tetrachloride	ND	mg/kg	0.5	ND	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	ND	YES
				Benzene	ND	mg/kg	0.5	ND	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	ND	YES
				Vinyl chloride	ND	mg/kg	0.2	ND	YES
				Tetrachloroethene	ND	mg/kg	0.7	ND	YES
				Trichloroethene	ND	mg/kg	0.5	ND	YES
				Total Extractable Organic Halogens	ND	mg/kg		ND	
				Total Extractable Organic Halogens	ND	mg/kg		ND	
				Cadmium	2.2	mg/L	1	YES	NO
55	C7B280261010 C7B280261019	07-0117-60118 CLARUS PW SOLVENT	02/23/2007	Carbon tetrachloride	ND	mg/kg	0.5	ND	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	ND	YES
				Benzene	ND	mg/kg	0.5	ND	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	ND	YES
				Vinyl chloride	ND	mg/kg	0.2	ND	YES
				Tetrachloroethene	80	mg/kg	0.7	YES	YES
				Trichloroethene	ND	mg/kg	0.5	ND	YES
				Total Extractable Organic Halogens	ND	mg/kg		ND	
				Carbon tetrachloride	ND	mg/kg	0.5	ND	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	ND	YES
56	C7C060187003 C7C060187007	07-0119-25105A CLARUS PW SOLVENT	02/28/2007	Benzene	ND	mg/kg	0.5	ND	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	ND	YES
				Vinyl chloride	ND	mg/kg	0.2	ND	YES
				Tetrachloroethene	ND	mg/kg	0.7	ND	YES
				Trichloroethene	ND	mg/kg	0.5	ND	YES
				Total Extractable Organic Halogens	ND	mg/kg		ND	
				Total Extractable Organic Halogens	ND	mg/kg		ND	

Table C-2: Waste Codes Assigned to Phase II Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS				EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit		
57	C7C020213009	07-0122-25105B CLARUS PW SOLVENT	02/27/2007	Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
58	C7C060187004	07-0129-800 OIL LAB ANALYSIS	02/28/2007	Total Extractable Organic Halogens	ND	mg/kg			
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				Chloroform	12000	mg/kg	6	D022	NO
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	26	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
				Vinyl chloride	ND	mg/kg	0.2	D043	YES
59	C7C060187004R	07-0129-800 OIL LAB ANALYSIS	02/28/2007	Tetrachloroethene	370	mg/kg	0.7	D039	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				Pyridine	ND	mg/kg	5	D038	YES
				2,4,6-Trichlorophenol	ND	mg/kg	2	D042	YES
				Hexachlorobenzene	ND	mg/kg	0.13	D032	YES
				2,4-Dinitrotoluene	ND	mg/kg	0.13	D030	YES
				Nitrobenzene	ND	mg/kg	2	D036	YES
60	C7C060187008	07-0129-800 OIL LAB ANALYSIS	02/28/2007	Hexachlorobutadiene	ND	mg/kg	0.5	D033	YES
				Hexachloroethane	ND	mg/kg	3	D034	YES
				Carbon tetrachloride	ND	mg/kg	0.5	D019	YES
				Chloroform	9700	mg/kg	6	D022	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	D028	YES
				Benzene	ND	mg/kg	0.5	D018	YES
				1,1-Dichloroethene	ND	mg/kg	0.7	D029	YES
61	C7C050194003	AAFES GAS STATION SOIL	02/26/2007	Vinyl chloride	ND	mg/kg	0.2	D043	YES
				Tetrachloroethene	ND	mg/kg	0.7	D039	YES
				Chlorobenzene	ND	mg/kg	100	D021	YES
				Trichloroethene	ND	mg/kg	0.5	D040	YES
				Total Extractable Organic Halogens	7910	mg/kg			YES
				Benzene	ND	ug/kg	0.5	D018	YES
				n-Hexane Extractable Material, Silica Gel	253	mg/kg			YES
62	C7C050194002	LIQUID #2 CLEANER	02/26/2007	Total Sulfide	ND	mg/kg			YES
				Total Sulfide	ND	mg/L			YES
				Flashpoint	73	deg F	140	D001	NO

Table C-3: Waste Codes Assigned to Phase III Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS					Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit	MDL			
1	C7K050180008	07-0072-30108 ABSORBENTS	10/25/2007	Cadmium	2.8	mg/L	1	0.0012	YES	D006	NO
2	C7J290213003	07-0097-50201 ABSORBANTS	10/24/2007	Cadmium	1.1	mg/L	1	0.0012	YES	D006	NO
				Chromium	28.4	mg/L	5	0.0011	YES	D007	NO
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				2-Butanone	2800	mg/kg	200	97	YES	D035	NO
3	C7J290207003	07-0100-50201 PAINT GUN CLEANER FILTER	10/24/2007	Benzene	ND	mg/kg	0.5	100	TBD	D018	YES
				Flashpoint	72.5	deg F	140		YES	D001	NO
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
4	C7J290186025	07-0151-405 FLOW BENCH CAL. FLUID	10/22/2007	Cadmium	1.1	mg/L	1	0.0023	YES	D006	NO
				Flashpoint	90.5	deg F	140		YES	D001	NO
5	C7J290207007	07-0152-405 FLOW BENCH TUBING	10/22/2007	Cadmium	132	mg/L	1	0.0025	YES	D006	NO
6	C7J290186026	07-0153-415 ALODINE SOLUTION	10/22/2007	Cadmium	1.6	mg/L	1	0.0023	YES	D006	NO
				Selenium	17	mg/L	1	0.0025	YES	D010	NO
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
7	C7J290186018	07-0154-415 CLARUS PARTS WASHER SOLVENT	10/22/2007	Benzene	ND	mg/kg	0.5	10	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
8	C7J290186019	07-0155-415 CLARUS PARTS WASHER SOLVENT	10/22/2007	2-Butanone	2100	mg/kg	200	9.7	YES	D035	NO
				Benzene	ND	mg/kg	0.5	10	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
9	C7J290186020	07-0156-415 CLARUS PARTS WASHER SOLVENT	10/22/2007	2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				Benzene	ND	mg/kg	0.5	5.2	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				2-Butanone	5600	mg/kg	200	970	YES	D035	YES
				Benzene	ND	mg/kg	0.5	1000	TBD	D018	YES
				Chromium	75.2	mg/L	5	0.0012	YES	D007	NO
10	C7J290186021	07-0158-416 PAINT & PAINT THINNERS	10/22/2007	Flashpoint	72.5	deg F	140		YES	D001	NO
				Lead	360	mg/L	5	0.0024	YES	D008	NO
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
11	C7J290186022	07-0160-1013 CLARUS PARTS WASHER SOLVENT	10/22/2007	Benzene	ND	mg/kg	0.5	0.52	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			

Table C-3: Waste Codes Assigned to Phase III Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS					Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit	MDL			
12	C7K050183006	07-0161-1315 PAINT FROM AEROSOLS	10/25/2007	1,1-Dichloroethene	ND	mg/kg	0.7	290	TBD	D029	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	270	TBD	D028	YES
				1,4-Dichlorobenzene	ND	mg/kg	7.5	35	TBD	D027	YES
				2,4,6-Trichlorophenol	ND	mg/kg	2	35	TBD	D042	YES
				2,4-Dinitrotoluene	ND	mg/kg	0.13	45	TBD	D030	YES
				2-Butanone	ND	mg/kg	200	240	TBD	D035	YES
				Barium	217	mg/L	100	0.0001	YES	D005	NO
				Benzene	ND	mg/kg	0.5	260	TBD	D018	YES
				Carbon tetrachloride	ND	mg/kg	0.5	220	TBD	D019	YES
				Chlordane	ND	ug/kg	0.03	120	TBD	D020	YES
				Chlorobenzene	ND	mg/kg	100	280	TBD	D021	YES
				Chloroform	ND	mg/kg	6	260	TBD	D022	YES
				Chromium	10.5	mg/L	5	0.0012	YES	D007	NO
				Endrin	ND	ug/kg	0.02	4	TBD	D012	YES
				Flashpoint	73.2	deg F	140		YES	D001	NO
				Heptachlor	ND	ug/kg	0.008	6.4	TBD	D031	YES
				Heptachlor epoxide	ND	ug/kg		5	TBD		YES
				Hexachlorobenzene	ND	mg/kg	0.13	41	TBD	D032	YES
				Hexachlorobutadiene	ND	mg/kg	0.5	69	TBD	D033	YES
				Hexachloroethane	ND	mg/kg	3	69	TBD	D034	YES
				Lead	18.9	mg/L	5	0.0024	YES	D008	NO
				Methoxychlor	ND	ug/kg	10	21	TBD	D014	YES
				Nitrobenzene	ND	mg/kg	2	47	TBD	D036	YES
				Pyridine	ND	mg/kg	5	25	TBD	D038	YES
				Tetrachloroethene	ND	mg/kg	0.7	320	TBD	D039	YES
				Toxaphene	ND	ug/kg	0.5	350	TBD	D015	YES
				Trichloroethene	ND	mg/kg	0.5	280	TBD	D040	YES
				Vinyl chloride	ND	mg/kg	0.2	280	TBD	D043	YES
				Total Extractable Organic Halogens	20300	mg/kg		620			
	C7K050183006X	07-0161-1315 PAINT FROM AEROSOLS DUP		Total Extractable Organic Halogens	20400	mg/kg		620			
13	C7J290186010	07-0162-1406 CLARUS PW SOLVENT	10/23/2007	2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				Benzene	ND	mg/kg	0.5	3.5	TBD	D018	YES
				Cadmium	2.3	mg/L	1	0.0023	YES	D006	NO
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
14	C7J290186011	07-0163-1413 PAINT & THINNER	10/23/2007	2,4-Dinitrotoluene	ND	mg/kg	0.13	45	TBD	D030	YES
				2-Butanone	49000	mg/kg	200	390	YES	D035	YES
				Benzene	ND	mg/kg	0.5	410	TBD	D018	YES
				Flashpoint	72.5	deg F	140		YES	D001	NO
				Nitrobenzene	ND	mg/kg	2	47	TBD	D036	YES
				Pyridine	ND	mg/kg	5	25	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			

Table C-3: Waste Codes Assigned to Phase III Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS					Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit	MDL			
15	C7J290186012	07-0165-1424 PAINT & THINNER	10/23/2007	2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				2-Butanone	2000	mg/kg	200	24	YES	D035	NO
				Benzene	ND	mg/kg	0.5	26	TBD	D018	YES
				Flashpoint	72.5	deg F	140		YES	D001	NO
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
16	C7J290207001	07-0168-1902 CLARUS PARTS WASHER FILTERS	10/24/2007	Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				Lead	5.9	mg/L	5	0.013	YES	D008	NO
				Benzene	ND	mg/kg	0.5	2.6	TBD	D018	YES
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
17	C7J290186013	07-0169-1902 CLARUS PW SOLVENT	10/23/2007	Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Tetrachloroethene	530	mg/kg	0.7	3.2	YES	D039	YES
				Total Extractable Organic Halogens	470	mg/kg		31			
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
18	C7J290186023	07-0170-4711 CLARUS PARTS WASHER SOLVENT	10/22/2007	Benzene	ND	mg/kg	0.5	0.52	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
19	C7J290186001	07-0171-4713 CLARUS PW SOLVENT	10/24/2007	Benzene	ND	mg/kg	0.5	0.52	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				Total Extractable Organic Halogens	ND	mg/kg		** 31.0			
20	C7J290186001X C7J290186024	07-0171-4713 CLARUS PW SOLVENT DUP 07-0172-5102 CLR BATH	10/22/2007	Cadmium	2.7	mg/L	1	0.00023	YES	D006	NO
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				Benzene	ND	mg/kg	0.5	10	TBD	D018	YES
				Cadmium	7.8	mg/L	1	0.00023	YES	D006	NO
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
21	C7J290186014	07-0174-20401 CLARUS PW SOLVENT	10/23/2007	Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			

Table C-3: Waste Codes Assigned to Phase III Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS					Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit	MDL			
22	C7J290186002	07-0176-30101 CLARUS PW SOLVENT	10/24/2007	2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				Benzene	ND	mg/kg	0.5	0.52	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
23	C7J290186003	07-0177-30101 CLARUS PW SOLVENT	10/24/2007	2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				Benzene	ND	mg/kg	0.5	0.52	TBD	D018	YES
				Cadmium	10.8	mg/L	1	0.0023	YES	D006	NO
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
24	C7J290213002	07-0178-30103 ABSORBANTS	10/24/2007	Total Extractable Organic Halogens	ND	mg/kg		31			
				Cadmium	3.2	mg/L	1	0.0012	YES	D006	NO
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				Benzene	ND	mg/kg	0.5	0.52	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
25	C7J290186004	07-0179-30103 CLARUS PW SOLVENT	10/24/2007	Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				Cadmium	2.4	mg/L	1	0.0012	YES	D006	NO
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				Benzene	ND	mg/kg	0.5	1	TBD	D018	YES
26	C7J290207002	07-0182-30104 CLARUS PARTS WASHER FILTERS	10/24/2007	Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				Cadmium	2.4	mg/L	1	0.0012	YES	D006	NO
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
27	C7J290186005	07-0183-30104 CLARUS PW SOLVENT	10/24/2007	Benzene	ND	mg/kg	0.5	5.2	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
28	C7K050183001	07-0184-30108-CLARUS PW SOLVENT	10/25/2007	Benzene	ND	mg/kg	0.5	5.2	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
29	C7K050183002	07-0192-30300 CLARUS PW SOLVENT	10/25/2007	Benzene	ND	mg/kg	0.5	5.2	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
30	C7K050183003	07-0193-30300 CLARUS PW SOLVENT	10/25/2007	Benzene	ND	mg/kg	0.5	1	TBD	D018	YES
				Cadmium	1.3	mg/L	1	0.0023	YES	D006	NO
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
31	C7K050183004	07-0194-30300 CLARUS PW SOLVENT	10/25/2007	2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				Benzene	ND	mg/kg	0.5	1	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
32	C7K050183005	07-0196-30300 HOT WATER WASHER SLUDGE	10/25/2007	Total Extractable Organic Halogens	170	ug/L		75			
				Cadmium	5.5	mg/L	1	0.0012	YES	D006	NO
33	C7K050181001	07-0197-40113 CLARUS PW FILTERS	10/25/2007								

Table C-3: Waste Codes Assigned to Phase III Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS					Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit	MDL			
34	C7J290186015	07-0198-40113 CLARUS PW SOLVENT	10/23/2007	2,4-Dinitrotoluene	ND	mg/kg	0.13	45	TBD	D030	YES
				Benzene	ND	mg/kg	0.5	10	TBD	D018	YES
				Cadmium	33.5	mg/L	1	0.0023	YES	D006	NO
				Nitrobenzene	ND	mg/kg	2	47	TBD	D036	YES
				Pyridine	ND	mg/kg	5	25	TBD	D038	YES
35	C7J290186015X C7K050180003	07-0198-40113 CLARUS PW SOLVENT DUP 07-0203-40117 WHITE RAGS	10/23/2007	Total Extractable Organic Halogens	ND	mg/kg		31			
				Total Extractable Organic Halogens	ND	mg/kg		31			
				Cadmium	3.9	mg/L	1	0.0012	YES	D006	NO
				1,1-Dichloroethene	ND	mg/kg	0.7	58	TBD	D028	YES
				1,2-Dichloroethane	ND	mg/kg	0.5	55	TBD	D029	YES
				1,4-Dichlorobenzene	ND	mg/kg	7.5	35	TBD	D027	YES
				2,4,6-Trichlorophenol	ND	mg/kg	2	35	TBD	D042	YES
				2,4-Dinitrotoluene	ND	mg/kg	0.13	45	TBD	D030	YES
				2-Butanone	2800	mg/kg	200	49	YES	D035	NO
				Benzene	ND	mg/kg	0.5	52	TBD	D018	YES
				Carbon tetrachloride	ND	mg/kg	0.5	45	TBD	D019	YES
				Chloroform	ND	mg/kg	6	53	TBD	D022	YES
				Chromium	643	mg/L	5	0.0012	YES	D007	NO
				Flashpoint	72.5	deg F	140		YES	D001	NO
				Hexachlorobenzene	ND	mg/kg	0.13	41	TBD	D032	YES
				Hexachlorobutadiene	ND	mg/kg	0.5	69	TBD	D033	YES
				Hexachloroethane	ND	mg/kg	3	69	TBD	D034	YES
				Nitrobenzene	ND	mg/kg	2	47	TBD	D036	YES
				Pyridine	ND	mg/kg	5	25	TBD	D038	YES
36	C7J290186006	07-0211-50201 PAINT & THINNER	10/24/2007	Tetrachloroethene	ND	mg/kg	0.7	65	TBD	D039	YES
				Trichloroethene	ND	mg/kg	0.5	56	TBD	D040	YES
				Vinyl chloride	ND	mg/kg	0.2	56	TBD	D043	YES
				Total Extractable Organic Halogens	9750	mg/kg		775			
				Total Extractable Organic Halogens	9790	mg/kg		775			
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				2-Butanone	380	mg/kg	200	4.9	YES	D035	NO
				Benzene	ND	mg/kg	0.5	5.2	TBD	D018	YES
				Cadmium	1.9	mg/L	1	0.0023	YES	D006	NO
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				Cadmium	1.1	mg/L	1	0.0012	YES	D006	NO
				Cadmium	2.1	mg/L	1	0.0012	YES	D006	NO
				Cadmium	1.3	mg/L	1	0.0012	YES	D006	NO
37	C7J290186008	07-0212-50204 CLARUS PW 2184	10/24/2007	2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				2-Butanone	380	mg/kg	200	4.9	YES	D035	NO
				Benzene	ND	mg/kg	0.5	5.2	TBD	D018	YES
				Cadmium	1.9	mg/L	1	0.0023	YES	D006	NO
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
38	C7K050180015	07-0213-50204 TECH WIPES	10/23/2007	Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
				Cadmium	1.1	mg/L	1	0.0012	YES	D006	NO
				Cadmium	2.1	mg/L	1	0.0012	YES	D006	NO
40	C7K050180016	07-0216-50207 CHEESE CLOTH	10/23/2007	Cadmium	1.3	mg/L	1	0.0012	YES	D006	NO

Table C-3: Waste Codes Assigned to Phase III Samples

	Lab Sample ID	Sample Location (Client ID)	Sample Date	RESULTS					Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?
				Parameter	Result	Units	EPA Regulatory Limit	MDL			
41	C7J290186009	07-0219-50209 PAINT & THINNER	10/24/2007	2,4-Dinitrotoluene	ND	mg/kg	0.13	45	TBD	D030	YES
				2-Butanone	2500	mg/kg	200	49	YES	D035	NO
				Benzene	ND	mg/kg	0.5	52	TBD	D018	YES
				Flashpoint	72.5	deg F	140		YES	D001	NO
				Nitrobenzene	ND	mg/kg	2	47	TBD	D036	YES
				Pyridine	ND	mg/kg	5	25	TBD	D038	YES
42	C7J290186016	07-0220-60104 CLARUS PW SOLVENT	10/23/2007	Total Extractable Organic Halogens	ND	mg/kg		31			
				2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				Benzene	ND	mg/kg	0.5	10	TBD	D018	YES
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
43	C7J290186017	07-0221-60118 CLARUS PW SOLVENT	10/23/2007	2,4-Dinitrotoluene	ND	mg/kg	0.13	9	TBD	D030	YES
				Benzene	ND	mg/kg	0.5	10	TBD	D018	YES
				Flashpoint	133	deg F	140		YES	D001	NO
				Nitrobenzene	ND	mg/kg	2	9.4	TBD	D036	YES
				Pyridine	ND	mg/kg	5	5.1	TBD	D038	YES
				Total Extractable Organic Halogens	ND	mg/kg		31			
44	C7K050180006	07-0241-50209 WHITE RAGS	10/23/2007	Cadmium	6.9	mg/L	1	0.0012	YES	D006	NO
45	C7K050180007	07-0242-50209 CHEESECLOTH	10/23/2007	Lead	99.1	mg/L	5	0.013	YES	D008	NO
				Cadmium	5.5	mg/L	1	0.0012	YES	D006	NO

Table C-4: Waste Codes Assigned to Analysis of Various Environmental Media Samples

Lab Sample ID	Sample Location (Client ID)	Sample Date	CAS Number	Parameter	RESULTS					EPA Regulatory Limit	EPA Test Method	Non-Detected?	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?
					Result	MDL	Qualifier	Units	Reporting Limit						
35 C9A230205-3	09-0002-426 RINSE WATER (ROUTINE)	1/31/2009	7440-22-4	Flashpoint	140		≤	deg F		1020B	1020B	NO	YES	D001	NO
36 C9A230205-3-X	09-0002-426 RINSE WATER (ROUTINE) DUP	1/31/2009	7440-22-4	Silver - TCLP (1311)	11.3			mg/L	0.5	6010B	6010B	NO	YES	D011	NO
37 C9A230205-4	09-0003-426 RINSE WATER (PERIODIC)	1/31/2009	7440-22-4	Flashpoint	140		≤	deg F		1020B	1020B	NO	YES	D001	NO
			7440-22-4	Silver - TCLP (1311)	48.8			mg/L	0.5	6010B	6010B	NO	YES	D011	NO
38 C0C020483-3	10-0003-1902 USED OIL	3/4/2010	7439-92-1	Lead - TCLP (1311)	6.8			mg/L	0.3	Inductively Coupled Plasma (6010B Trace)	Inductively Coupled Plasma (6010B Trace)	NO	YES	D008	NO
39 C0D120432-1	10-0012-6022 PAINT-EXT	4/14/2010	7439-92-1	Lead - TCLP (1311)	2750			mg/L	0.25	Inductively Coupled Plasma (6010B Trace)	Inductively Coupled Plasma (6010B Trace)	NO	YES	D008	NO
40 C0D270477-1	10-0018-9224 PAINT-WINDOW	4/29/2010	7439-92-1	Lead - TCLP (1311)	22.6			mg/L	0.5	Inductively Coupled Plasma (6010B Trace)	Inductively Coupled Plasma (6010B Trace)	NO	YES	D008	NO
41 C0D270477-2	10-0019-9224 PAINT-BLOCK WALL	4/29/2010	7439-92-1	Lead - TCLP (1311)	7.1			mg/L	0.1	Inductively Coupled Plasma (6010B Trace)	Inductively Coupled Plasma (6010B Trace)	NO	YES	D008	NO
42 C0D290594-1	10-0022-5909 PAINT-EXT STAIRWELL	5/4/2010	7439-92-1	Lead - TCLP (1311)	39.8			mg/L	0.5	Inductively Coupled Plasma (6010B Trace)	Inductively Coupled Plasma (6010B Trace)	NO	YES	D008	NO
43 C0D290594-2	10-0023-5801 PAINT-EXT STAIRWELL	5/4/2010	7439-92-1	Lead - TCLP (1311)	57.3			mg/L	0.5	Inductively Coupled Plasma (6010B Trace)	Inductively Coupled Plasma (6010B Trace)	NO	YES	D008	NO
44 C0D290594-3	10-0024-5910 PAINT-EXT STAIRWELL	5/4/2010	7439-92-1	Lead - TCLP (1311)	6.4			mg/L	0.05	Inductively Coupled Plasma (6010B Trace)	Inductively Coupled Plasma (6010B Trace)	NO	YES	D008	NO
45 C0E130591-1	10-0025-60101 PAINT-DOORS (BLUE)	5/16/2010	7439-92-1	Lead - TCLP (1311)	54.8			mg/L	1.2	Inductively Coupled Plasma (6010B Trace)	Inductively Coupled Plasma (6010B Trace)	NO	YES	D008	NO
46 C0E130591-3	10-0027-60101 PAINT-ROLL UP DOOR	5/16/2010	7439-92-1	Lead - TCLP (1311)	15900			mg/L	2.5	Inductively Coupled Plasma (6010B Trace)	Inductively Coupled Plasma (6010B Trace)	NO	YES	D008	NO
47 C0E130591-5	10-0029-60101 PAINT-EXTERIOR (WHITE)	5/16/2010	7439-92-1	Lead - TCLP (1311)	34.2			mg/L	1.2	Inductively Coupled Plasma (6010B Trace)	Inductively Coupled Plasma (6010B Trace)	NO	YES	D008	NO
48 C0H090435-001	10-0045-25102 PW SOLVENT #2297	8/2/2010	7440-43-9	Cadmium - TCLP (1311)	2			mg/L	0.5	1	SW846 6010B	NO	YES	D006	NO
49 C0I180452-001	10-0055-40148 Paint Exterior	8/27/2010	7439-92-1	Lead - TCLP (1311)	11.5			mg/L	0.3	5	SW846 6010B	NO	YES	D008	NO
50 C0J200415	10-0060-50209 TACKY MATS	9/10/2010	7440-43-9	Cadmium - TCLP (1311)	1.4			mg/L	0.5	1	SW846 6010B	NO	YES	D006	NO
51 1101084-01	11-0003-30300 STRIPKLEAN PW #2176	10/28/2010	7440-43-9	Flashpoint	113			deg F			1020B	NO	YES	D001	NO
			7440-43-9	Cadmium - TCLP (1311)	20	0.003 *		mg/L	0.01	1	6010B	NO	YES	D006	NO
52 1101031-02	11-0001-1210 CLARUS TORNADO SLUDGE	1/4/2011	7440-43-9	Cadmium - TCLP (1311)	1.58	0.14 *		mg/L	0.466	1	SW1311/6020	NO	YES	D006	NO
53 1101031-01	11-0002-1210 CLARUS TORNADO FILTER	1/4/2011	127-18-4	Flashpoint	116.6			deg F			SW1010	NO	YES	D001	NO
54 1101084-02	11-0004-415 PW SOLVENT #2191	1/11/2011		Tetrachloroethene	1.09	0.3 *		mg/kg	1	0.7	SW1311 8260B	NO	YES	D039	NO
55 1101084-03	11-0005-415 PW SOLVENT #2319	1/11/2011		Flashpoint	122			deg F			SW1010	NO	YES	D001	NO
56 1101084-04	11-0006-415 PW SOLVENT #2306	1/11/2011		Flashpoint	111.2			deg F			SW1010	NO	YES	D001	NO
57 1101084-05	11-0007-415 PW SOLVENT #2329	1/11/2011		Flashpoint	114.8			deg F			SW1010	NO	YES	D001	NO
58 1101084-06	11-0008-415 PW SOLVENT #2295	1/11/2011		Flashpoint	127.4			deg F			SW1010	NO	YES	D001	NO
59 1101099-01	11-0009-6035 NS EXTERIOR WALL PAINT	1/14/2011	7440-47-3	Chromium - TCLP (1311)	109			deg F			SW1010	NO	YES	D001	NO
60 1101099-02	11-0010-6035 E END HANGAR DOOR PAINT	1/14/2011	7439-92-1	Lead - TCLP (1311)	104			deg F			SW1010	NO	YES	D001	NO
					258	2 *		mg/L	6	5	SW1311/6020	NO	YES	D007	NO
					71.7	0.03 *		mg/L	0.1	5	SW1311/6020	NO	YES	D008	NO

Table C-4: Waste Codes Assigned to Analysis of Various Environmental Media Samples

Lab Sample ID	Sample Location (Client ID)	Sample Date	CAS Number	Parameter	RESULTS					Reporting Limit	EPA Regulatory Limit	EPA Test Method	Non-Detect?	Hazardous?	EPA Haz. Waste Code	MDL > EPA Limit?
					Result	MDL	Qualifier	Units								
100	1204149-01B	4/12/2012	71-43-2	Benzene Flashpoint	84.6	4 °C		mg/L	20	0.5	SW846 8260B	NO	YES	D018	NO	
					<77			deg F			SW1010	NO	YES	D001	NO	
101	1204198-04B	4/23/2012	7440-43-9	Cadmium - TCLP (1311)	15.3	0.148 *		mg/L	0.493	1	SW1311/6020	NO	YES	D006	NO	
				Flashpoint	115			deg F			SW1010	NO	YES	D001	NO	
102	1204198-05B	4/23/2012		Flashpoint	113			deg F			SW1010	NO	YES	D001	NO	
			7440-43-9	Cadmium - TCLP (1311)	24.7	0.147 *		mg/L	0.491	1	SW1311/6020	NO	YES	D006	NO	
103	1204198-06B	4/23/2012	7782-49-2	Selenium Flashpoint	1.04	0.981 J*		mg/L	2.94	1	SW846 6010B	NO	YES	D010	NO	
					113			deg F			SW1010	NO	YES	D001	NO	
104	1205100-06A	5/7/2012	7440-43-9	Cadmium - TCLP (1311)	6.28	0.003 *		mg/L	0.01	1	SW1311/6020	NO	YES	D006	NO	
105	1205100-07A	5/7/2012	7440-43-9	Cadmium - TCLP (1311)	1.68	0.003 *		mg/L	0.01	1	SW1311/6020	NO	YES	D006	NO	
106	1205100-08A	5/7/2012	7440-43-9	Cadmium - TCLP (1311)	1.97	0.003 *		mg/L	0.01	1	SW1311/6020	NO	YES	D006	NO	
107	1205100-09A	5/7/2012	7440-43-9	Cadmium - TCLP (1311)	3.39	0.003 *		mg/L	0.01	1	SW1311/6020	NO	YES	D006	NO	
108	1205100-10A	5/7/2012	7440-43-9	Cadmium - TCLP (1311)	6.46	0.003 *		mg/L	0.01	1	SW1311/6020	NO	YES	D006	NO	
109	1205115-06A	5/9/2012	7439-92-1	Lead - TCLP (1311)	51.3	0.015 *		mg/L	0.05	5	SW1311/6020	NO	YES	D008	NO	
110	1206036-01A	6/5/2012	7439-92-1	Lead - TCLP (1311)	6.35	0.003 *		mg/L	0.01	5	SW1311/6020	NO	YES	D008	NO	
111	1206036-02A	6/5/2012	7439-92-1	Lead - TCLP (1311)	7.16	0.003 *		mg/L	0.01	5	SW1311/6020	NO	YES	D008	NO	
112	1206209-03A	6/21/2012	7439-92-1	Lead - TCLP (1311)	6.67	0.003 *		mg/L	0.01	5	SW1311/6020	NO	YES	D008	NO	
113	1206209-04A	6/21/2012	7439-92-1	Lead - TCLP (1311)	12.1	0.003 *		mg/L	0.01	5	SW1311/6020	NO	YES	D008	NO	
114	1209043-02A	8/30/2012	7440-43-9	Cadmium - TCLP (1311)	1.29	0.003 *		mg/L	0.01	1	SW1311/6020	NO	YES	D006	NO	
115	1211075-02A	11/2/2012	7439-92-1	Lead - TCLP (1311)	13	0.003 *		mg/L	0.01	5	SW1311/6020	NO	YES	D008	NO	
116	1212144-06	12/11/2012	7440-43-9	Cadmium - TCLP (1311)	1.12	0.003 *		mg/L	0.01	1	SW1311/6020	NO	YES	D006	NO	
117	1301085-01	1/10/2013	7439-92-1	Lead - TCLP (1311)	161	0.003 *		mg/L	0.1	5	SW1311/6020	NO	YES	D008	NO	
118	1302049-01	2/5/2013	7439-92-1	Lead - TCLP (1311)	329	0.15 *		mg/L	0.5	5	SW1311/6020	NO	YES	D008	NO	
119	1305195-01	5/17/2013	7439-92-1	Lead - TCLP (1311)	35.1	0.03 *		mg/L	0.1	5	SW1311/6020	NO	YES	D008	NO	
120	1306259-01	6/27/2013	7439-92-1	Lead - TCLP (1311)	58.1	0.03 *		mg/L	0.1	5	SW1311/6020	NO	YES	D008	NO	
121	1308303-01	8/28/2013	7439-92-1	Lead - TCLP (1311)	77.4	0.03 *		mg/L	0.1	5	SW1311/6020	NO	YES	D008	NO	
122	1308303-02	8/28/2013	7439-92-1	Lead - TCLP (1311)	47.7	0.03 *		mg/L	0.1	5	SW1311/6020	NO	YES	D008	NO	
123	1308303-03	8/28/2013	7439-92-1	Lead - TCLP (1311)	29.6	0.03 *		mg/L	0.1	5	SW1311/6020	NO	YES	D008	NO	
124	FA12493	2/12/2014	7439-92-1	Lead - TCLP (1311)	25.4	0.011 *		mg/L	0.05	5	SW1311/6020	NO	YES	D008	NO	
125	FA14166	4/11/2014		pH	12.99						SW9045C	NO	YES	D002	NO	
126	FA14478	4/23/2014	7439-92-1	Lead - TCLP (1311)	5.7	0.011		mg/L	0.05	5	SW1311/6020	NO	YES	D008	NO	
127	FA15504	6/3/2014	7439-92-1	Lead - TCLP (1311)	141	0.11		mg/L	0.5	5	SW1311/6020	NO	YES	D008	NO	
			71-43-2	Benzene	45.3	12		mg/L	50	0.50	SW846 8260B	NO	YES	D018	NO	
128	FA18026-1	9/4/2014		Flashpoint	70			deg F			SW1010	NO	YES	D001	NO	
			78-93-3	2-Butanone	479000	7400 b		mg/L	25000	200.00	SW846 8260B	NO	YES	D035	NO	
129	FA18280-1	10/28/2014		Flashpoint	<67			deg F			SW1010	NO	YES	D001	NO	
	21410314001															
130	FA18280	9/23/2014	7440-43-9	Cadmium - TCLP (1311)	1	0.005		mg/L	0.05	1	SW846 6010C	NO	YES	D006	NO	
			7440-47-3	Chromium - TCLP (1311)	6.1	0.02		mg/L	0.1	5	SW846 6010C	NO	YES	D007	NO	

APPENDIX D
SAMPLES NOT TAKEN OR REQUIRED

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Appendix D Samples Not Taken or Required

Table D-1 Sampling Not Required

Table D-2 Phase II Samples Planned That Were Not Taken

Table D-3 Phase III Samples Planned That Were Not Taken

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Table D-1: Sampling Not Required

Location	Activity/Shop	Process	Waste	NOTES
ABSORBENTS				
7206	Aircraft Test Engine Cell	Aircraft Parts Maint.	Absorbents	no longer a waste at this facility
Near 60105	Hazmat Storage Shed	Aircraft Maintenance	Absorbents	reconditioned items primarily used
Near 60105	Hazmat Storage Shed	Aircraft Maintenance	Absorbents	reconditioned items primarily used
Near 60105	Hazmat Storage Shed	Aircraft Maintenance	Absorbents	reconditioned items primarily used
60118	Motor Pool	Vehicle Maint	Absorbents	primarily on reconditioned absorbents program
AEROSOL CANS/PUNCTURERS				
30303	Avionics	Aircraft Maintenance	Aerosol Cans	all puncturing operations have moved to HMCC
40139	Bead Blast/Blades Shop	Aircraft Paint Stripping	Aerosol Paint Can Popper, Paint and Paint Thinner	all puncturing operations have moved to HMCC
1210	Centralized Hazardous Material Processing	Supply Excess	Pesticides Aerosols	Maintain record of all MSDS for cans punctured into each collection container
1405	Electronics Shop	Electronics Equipment Maintenance	Aerosol Cans (Non Punctured)	all puncturing operations have moved to HMCC
405	Ground Equipment Maintenance	Ground Equipment Maintenance	Paint Aerosol Can puncturer	all puncturing operations have moved to HMCC
25165	Hanger	Aircraft Maintenance	Empty Aerosol Cans for Recycle	
Near 60105	Hazmat Storage Shed	Aircraft Maintenance	Empty Aerosol Cans	all puncturing operations have moved to HMCC
Near 60105	Hazmat Storage Shed	Aircraft Maintenance	with Can Popper	all puncturing operations have moved to HMCC
25162	HazMat Storage/Oil House	Aircraft Maintenance	Aerosol Can Puncturer	all puncturing operations have moved to HMCC
1456	Heavy Equipment	Vehicle Maint	Aerosol Cans	all puncturing operations have moved to HMCC
30109	Paint Shop	Aircraft Parts Maint.	Paint and Oil Products from Aerosol Can Puncturer	all puncturing operations have moved to HMCC
416	Paint Shop	Aircraft Parts Maint.	Paint Puncturer	all puncturing operations have moved to HMCC
30103	Paint Shop	Collect non punctured cans only	Aerosol Cans - Empty, Punctured	all puncturing operations have moved to HMCC
30103	Paint Shop	Eliminating the puncturer and container	Paint Liquids with aerosol can puncturing device	all puncturing operations have moved to HMCC
1424	Paint Shop	Vehicle Painting	Lubricants and Aerosol Paints Puncturer	all puncturing operations have moved to HMCC
24309	Range Division DPTMSEC	Range Maint	Aerosol Paint and Paint related materials	all puncturing operations have moved to HMCC
50208	Supply	Aircraft Maintenance	Non Punctured Aerosol Cans	all puncturing operations have moved to HMCC
25105A	Supply	Aircraft Maintenance	Non Punctured Aerosol Cans	all puncturing operations have moved to HMCC
30103	Tool Room		Non Punctured Aerosol Cans	all puncturing operations have moved to HMCC
BALLASTS				
1428	Supply Laydown-Lumber Yard		Light Ballast	ballasts are all taken to HMCC bldg 1315 - no longer accumulated at 1428
1428	Supply Laydown-Lumber Yard		Light Ballast	ballasts are all taken to HMCC bldg 1315 - no longer accumulated at 1428
BATTERIES				
415	Battery Shop	Aircraft Parts Maint.	Batteries, Lead Acid	

Table D-1: Sampling Not Required

Location	Activity/Shop	Process	Waste	NOTES
415	Battery Shop	Aircraft Parts Maint.	Batteries, NiCd	
1315	Centralized Hazardous Material Processing	Used Battery Collection	Batteries, Lead Acid	
1315	Centralized Hazardous Material Processing	Used Battery Collection	Batteries, Lithium	
1315	Centralized Hazardous Material Processing	Used Battery Collection	Batteries, Magnesium	
1315	Centralized Hazardous Material Processing	Used Battery Collection	Batteries, Mercury	
1315	Centralized Hazardous Material Processing	Used Battery Collection	Batteries, NiCd	
1315	Centralized Hazardous Material Processing	Used Battery Collection	Batteries, NiCd	
1405	Electronics Shop	Electronics Equipment Maintenance	Batteries, Alkaline	
1456	Heavy Equipment	Vehicle Maint	Batteries	
4713	1 BN 13 AVN REG	Aviation Training	Batteries, Lithium	
4713	1 BN 13 AVN REG	Aviation Training	Batteries, Mercury	
6005	Yano Hall	Aviation Training	Batteries, Lithium	activities at 6005 moved to Shell field - batteries all taken to HMCC
6005	Yano Hall	Aviation Training	Batteries, Lithium	
6005	Yano Hall	Aviation Training	Batteries, Mercury	
6005	Yano Hall	Aviation Training	Batteries, Mercury	
6600	Car Care	Automotive Maintenance	Batteries	
25161	GSE Maintenance Motor Pool	Aircraft Maintenance	Batteries, Lead Acid	
30103	Avionics/Battery Shop	Aircraft Electronics Maintenance	Batteries, Lead Acid	
30103	Tool Room		Batteries, Alkaline	add sheet metal shop at bldg 30103 - downdraft filters need to be sampled
30108	Hanger	Aircraft Maintenance	Batteries, Lead Acid	
30108	Hanger	Aircraft Maintenance	Batteries, NiCd	
30115	Alse	Life Support Equip Maint	Batteries, Lithium	Suzanne will verify bldg number
30115	Alse	Life Support Equip Maint	Batteries, Mercury	Suzanne will verify bldg number
30205	S-4	Communication Equipment	Batteries, NiCd	
30301	Hanger	Aircraft Maintenance	Batteries, NiCd	
30303	Supply	Building Maintenance	Batteries, Alkaline	add Clarus machine at bldg 30303
30700	Hazmat/Pharmacy	Life Support Equipment Repair/Replace	Batteries, Mercury	
40114	Supply	Aircraft Electronics Maintenance	Batteries, Alkaline	
40117	Supply	Aircraft Maintenance	Batteries	
40120	Supply	Aircraft Maintenance	Batteries, Alkaline	
40128	Motor Pool	Aircraft Maintenance	Batteries, Lead Acid	
40132	Alse	Life Support Equip Maint	Batteries Lithium	
40132	Alse	Life Support Equip Maint	Batteries Mercury	
50125	Alse	Life Support Equipment Maintenance	Batteries, Lithium	
50125	Alse	Life Support Equipment Maintenance	Batteries, Mercury	

Table D-1: Sampling Not Required

Location	Activity/Shop	Process	Waste	NOTES
50127	S-4	Communication Equipment Maintenance	Batteries, NiCd	
50208	Supply	Aircraft Maintenance	Batteries	
50211	Motor Pool	Aircraft and Auto Maintenance	Batteries, Lead Acid	
60102	ALSE (Upstairs)	Equipment Maint	Batteries, Alkaline	
60102	ALSE (Upstairs)	Equipment Maint	Batteries, Lithium	
60102	ALSE (Upstairs)	Equipment Maint	Batteries, Mercury	
60105	Supply	Building Maintenance	Batteries, Alkaline	
60118	Motor Pool	Vehicle Maint	Batteries	
60126	Supply	Building Maintenance	Batteries Mercury	
60126	Supply	Building Maintenance	Batteries, Alkaline	
60126	Supply	Building Maintenance	Batteries, Lithium	
25105A	Supply	Aircraft Maintenance	Batteries	
EMPTY CONTAINERS				
1406	Equipment Maintenance Shop	Maintenance	Used Oil Cans	
1454	Fire Truck Shop	Vehicle Maint	Used Oil Cans	
25165	Hanger	Aircraft Maintenance	Used Oil Cans	
30103	Hanger	Aircraft Maintenance	Used Oil Cans	
30103	Hanger	Aircraft Maintenance	Used Oil Cans	
40120	Hanger, Sched Maint Phase	Aircraft Maintenance	Used Oil Cans	
40120	Hanger, Sched Maint Phase	Aircraft Maintenance	Used Oil/Can Crusher	
50211	Motor Pool	Aircraft and Auto Maintenance	Used Oil Cans	
60118	Motor Pool	Vehicle Maint	Plastic Containers, Empty	
25165	SE of Building	Aircraft Maintenance	Used Oil Tanks	
25105A	Supply	Aircraft Maintenance	Plastic Bottles	
60126	Supply	Building Maintenance	Empty Sealant Containers	
EXPIRED/EXCESS HAZARDOUS MATERIALS				
1210	Centralized Hazardous Material Processing	Supply Excess	Adhesives	Expired material
1315	Centralized Hazardous Material Processing	Supply Excess	Adhesives	Expired material
301	Medical Laboratory	Medical Laboratory	Citri-Solv (D-Limonene)	Expired material
301	Medical Laboratory	Medical Laboratory	Isopropyl Alcohol	Expired material
301	Medical Laboratory	Medical Laboratory	Various Unused Medicines from the Pharmacy and Laboratories	
301	Medical Laboratory	Medical Laboratory	Isopropyl Alcohol/Acetic Acid Mixture	
800	Petroleum Laboratory (AOAP)	Oil Testing	Heptane, Toluene, Isopropyl Alcohol, Petroleum Products	
40114	Supply	Aircraft Electronics Maintenance	Past Shelf Life Cmls	
25105A	Supply	Aircraft Maintenance	Adhesives	
FLUORESCENT BULBS				
301	Medical Laboratory	Building Maintenance	Fluorescent Lamps	

Table D-1: Sampling Not Required

Location	Activity/Shop	Process	Waste	NOTES
405	Ground Equipment Maintenance	Ground Equipment Maintenance	Fluorescent Lamps	
1315	Centralized Hazardous Material Processing	Used Lamp Collection	Fluorescent Lamps	
4710	B Co 46 Engineers	Building Maintenance	Fluorescent Lamps	
4710	B Co 46 Engineers	Vehicle Maint	Fluorescent Lamps	
4753	145th Ave Regt	Bldg Maint	Fluorescent Lamps	
6600	Car Care	Automotive Maintenance	Fluorescent Lamps	
24309	Range Division DPTMSEC	Range Maint	Fluorescent Lamps	
25165	Warehouse		Fluorescent Lamps	
25165	Warehouse		Fluorescent Lamps	
30113	Supply	Building Maintenance	Fluorescent Lamps	Suzanne will verify bldg number
30205	S-4	Building Maintenance	Fluorescent Lamps	
30302	Supply	Aircraft Maintenance	Fluorescent Lamps	
30303	Supply	Building Maintenance	Fluorescent Lamps	
30700	Hazmat/Pharmacy	Building Maintenance	Fluorescent Lamps	Suzanne will verify bldg name
30700	Hazmat/Pharmacy	Building Maintenance	Fluorescent Lamps	
40115	Supply Warehouse	Building Maintenance	Fluorescent Lamps	
40115	Supply Warehouse	Building Maintenance	Fluorescent Lamps	
50101	supply	Bldg Maint	Fluorescent Lamps	
50127	S-4	Building Maintenance	Fluorescent Lamps	
50203	Supply	Building Maintenance	Fluorescent Lamps	
60126	Supply	Building Maintenance	Fluorescent Lamps	
60126	Supply	Building Maintenance	Fluorescent Lamps	
25105B	F Co 58th AVN REG	Building Maint	Fluorescent Lamps	
25105B	F Co 58th AVN REG	Building Maintenance	Fluorescent Lamps	
25105B	F Co 58th AVN REG	Electronics Equipment Maintenance	Fluorescent Lamps	
MISCELLANEOUS ITEMS				
301	Medical Laboratory	Medical Laboratory	Broken Thermometers	
415	Welding Shop 58	Aircraft Parts Maint.	Lead Metal Scrap	
1405	Electronics Shop	Electronics Equipment Maintenance	Toner Cartridges	
6600	Car Care	Automotive Maintenance	Spill Materials	dry sweep from maintenance area - no gasoline
			Radioactive Waste Magnesium	
			Thorium Residue	no longer a waste at this facility
30106	Engine Shop	Aircraft Maintenance		
50125	Alse Maintenance	Life Support Equip Maint		
50211	Motor Pool	Aircraft and Auto Maintenance	Crushed Filters	
60105	Hanger	Aircraft Maintenance	Freon Recovery System	
60118	Motor Pool	Paint Shop Future	Paint Solid and Liquid	Paint shop has not been constructed at this time
60118	Motor Pool	Vehicle Maint	Steel Scrap	
60126	Supply	Building Maintenance	Used Printer Cartridges	
PARTS WASHERS				
50208	Armament	Aircraft Maintenance	Safety Klean Vat	no longer a waste at this facility

Table D-1: Sampling Not Required

Location	Activity/Shop	Process	Waste	NOTES
5CLAM	Clamshell	Aircraft Electronics Maintenance	Clarus Parts Washer	no longer a waste at this facility
415	Cleaning Shop 54	Aircraft Parts Maint.	S&D Immersion Cleaner	no longer a waste at this facility
25105B	F Co 58th AVN REG	Electronics Maint	Clarus Parts Washer	only one parts washer at this location
50211	Motor Pool	Aircraft and Auto Maintenance	Clarus Parts Washer	no longer a waste at this facility
30109	Motor Pool & Paint Shop	Aircraft Parts Maint.	Safety-Kleen Carburetor	no longer a waste at this facility
RAGS				
415	Sheet Metal Shop 56	Aircraft Parts Maint.	Red Rags Recycled	no longer a waste at this facility
800	Petroleum Laboratory (AOAP)	Oil Testing	Red Rags Recycled	no longer a waste at this facility
1454	Fire Truck Shop	Vehicle Maint	Red Rags Recycled	no longer a waste at this facility
30108	Hanger	Aircraft Maintenance	Red Rags Recycled	no longer a waste at this facility
40120	Supply	Aircraft Maintenance	Rags	no longer a waste at this facility
50208	Supply	Aircraft Maintenance	Rags	no longer a waste at this facility
60126	Supply	Building Maintenance	Red Rags Recycled	no longer a waste at this facility
SOLDER				
415	Supply 05/05	Aircraft Parts Maint.	Lead Solder	
	Building and Structures Sheet Metal and Welding	Maintenance	Lead Solder	
1405	Electronics Shop	Electronics Equipment Maintenance	Lead Solder	
1405	Electronics Shop	Electronics Equipment Maintenance	Lead Solder	
1405	Electronics Shop	Electronics Equipment Maintenance	Lead Solder	
1405	Electronics Shop	Electronics Equipment Maintenance	Lead Solder	
1405	Electronics Shop	Electronics Equipment Maintenance	Lead Solder	
1405	Electronics Shop	Electronics Equipment Maintenance	Lead Solder	
1405	Electronics Shop	Electronics Equipment Maintenance	Lead Solder	
1405	Electronics Shop	Electronics Equipment Maintenance	Lead Solder	
1454	Fire Truck Shop	Vehicle Maint	Lead Solder	
1456	Heavy Equipment	Vehicle Maint	Lead Solder	
25102	Motor Pool	Automotive Maintenance	Lead Solder	
25165	Avionics Shop	Aircraft Maintenance	Lead Solder	
25165	Avionics Shop	Aircraft Maintenance	Silver Solder	
30103	Avionics 2nd Floor	Aircraft Electronics Maintenance	Lead Solder	
30103	Avionics 2nd Floor	Aircraft Electronics Maintenance	Lead Solder	
30103	Avionics 2nd Floor	Aircraft Electronics Maintenance	Lead Solder	
30103	Avionics 2nd Floor	Aircraft Electronics Maintenance	Lead Solder	
30103	Avionics 2nd Floor	Aircraft Electronics Maintenance	Lead Solder	
30103	Avionics/Battery Shop	Aircraft Electronics Maintenance	Lead Solder	
30104	Government Instrumentation (Not Army Fleet Support)	Aircraft Maintenance	Lead Solder	
30104	Government Instrumentation (Not Army Fleet Support)	Aircraft Maintenance	Silver Solder	
30104	Instrumentation	Aircraft Maintenance	Lead Solder	
30104	Instrumentation	Aircraft Maintenance	Silver Solder	
30106	Avionics Shop	Aircraft Electronics Maintenance	Lead Solder	

Table D-1: Sampling Not Required

Location	Activity/Shop	Process	Waste	NOTES
30106	Avionics Shop	Aircraft Electronics Maintenance	Silver Solder	
30108	Aviation Life Support Equipment (ALSE) Shop	Life Support Equipment Repair/Replace	Lead Solder	
30115	Alse	Life Support Equip Maint	Lead Solder	Suzanne will verify bldg number
30303	Avionics	Aircraft Maintenance	Lead Solder	
40113	Avionics Shop	Aircraft Electronics Maintenance	Lead Solder	
40120	Avionics	Aircraft Maintenance	Lead Solder	
40132	Alse	Life Support Equip Maint	Lead Solder	
50130	Avionics Shop	Aircraft Electronics Maintenance	Lead Solder	
50204	Avionics Shop	Aircraft Electronics Maintenance	Lead Solder	
60110	Avionics	Aircraft Maintenance	Lead Solder	
25105A	Avionics	Aircraft Maintenance	Lead Solder	
25105A	Avionics	Aircraft Maintenance	Silver Solder	
25105B	F Co 58th AVN REG	Electronics Equipment Maintenance	Lead Solder	
25105B	F Co 58th AVN REG	Electronics Equipment Maintenance	Lead Solder	
25105B	F Co 58th AVN REG	Electronics Equipment Maintenance	Lead Solder	
TIRES				
1456	Heavy Equipment	Vehicle Maint	Used Tires	
40128	Motor Pool	Aircraft Maintenance	Tires	
50211	Motor Pool	Aircraft and Auto Maintenance	Non Neumatic Tires	
USED ANTIFREEZE				
1406	Equipment Maintenance Shop	Maintenance	Used Antifreeze	
1424	Paint Shop	Forklift Maint	Used Antifreeze	
30109	Motor Pool	Aircraft Parts Maint.	Used Antifreeze	
USED OIL				
1902	Auto Craft Shop	Vehicle Maint	Used Oil	consolidated with other used oil
6600	Car Care	Automotive Maintenance	Used Oil	
1315	Centralized Hazardous Material Processing	Used Battery Collection	Used Oil	consolidated with other used oil
1406	Equipment Maintenance Shop	Maintenance	Used Oil	consolidated with other used oil
1454	Fire Truck Shop	Vehicle Maint	Used Oil	consolidated with other used oil
25161	GSE Maintenance Motor Pool	Aircraft Maintenance	Used Oil	consolidated with other used oil
415	Hydraulic Shop	Maintenance	Used Oil	consolidated with other used oil
40128	Motor Pool	Aircraft Maintenance	Used Oil	consolidated with other used oil
30109	Motor Pool	Aircraft Parts Maint.	Used Oil	consolidated with other used oil
60118	Motor Pool	Vehicle Maint	Used Oil	consolidated with other used oil
1424	Paint Shop	Forklift Maint	Used Oil	consolidated with other used oil
800	Petroleum Laboratory (AOAP)	Oil Testing	Used Oil	consolidated with other used oil
40137	Wash rack	Aircraft Maintenance	Used Oil	consolidated with other used oil

Table D-2: Phase II Samples Planned That Were Not Taken

CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION (5 Words or Less)	Activity/Shop	NOTES	PLANNED ANALYSIS
07-0006	415	Absorbents	Battery Shop 66 Rm 33	NO WASTE IN HW CONTAINER	TCLP Metals
07-0027	415	Absorbents	Machine Shop 60 Rm 3		TCLP Metals
07-0030	415	Absorbents	Plating Shop	SAMPLE NOT TAKEN - DUPLICATE	TCLP Metals
07-0050	1454	Absorbents	Fire Truck Shop	SAMPLE NOT TAKEN	TCLP Metals
07-0072	30108	Absorbents	Hydraulic Shop	Composite of all types of absorbents in area - SAMPLE NOT TAKEN	TCLP Metals
07-0079	30306	Absorbents	ND/NDT Shop	SAMPLE NOT TAKEN - shop in transit	TCLP Metals
07-0084	40113	Absorbents	Hanger	SAMPLE NOT TAKEN - DUPLICATE	TCLP Metals
07-0097	50201	Absorbents	Wash rack	Composite of all types of absorbents in area	TCLP Metals
07-0103	50202	Absorbents	Hanger	Composite of all types of absorbents in area - SAMPLE NOT TAKEN - hanger under construction	TCLP Metals
07-0108	50209	Absorbents	Blade Shop	Composite of all types of absorbents in area - SAMPLE NOT TAKEN	TCLP Metals
07-0120	25105A	Absorbents	Sheet Metal	Composite of all types of absorbents in area -SAMPLE NOT TAKEN - container empty	TCLP Metals
07-0123	ATTC	Absorbents	ATTC Hanger	Composite of cheesecloth and tech wipes - SAMPLE NOT TAKEN	TCLP Metals
07-0059	25165	Absorbents with Paint	Hanger	SAMPLE NOT TAKEN - no waste in HW containers	Ignitability, TCLP Metals
07-0094	40139	Absorbents with Paint	Bead Blast/Blades Shop	SAMPLE NOT TAKEN - IDENTICAL TO OTHER SAMPLE	Ignitability, TCLP Metals
07-0080	30306	Blast Media	ND/NDT Shop	SAMPLE NOT TAKEN - shop in transit	TCLP Metals
07-0081	30306	Blast Media	ND/NDT Shop	SAMPLE NOT TAKEN - shop in transit	TCLP Metals
07-0095	40139	Blast Media - Inside	Bead Blast/Blades Shop	SAMPLE NOT TAKEN	TCLP Metals
07-0096	40139	Blast Media - Outside	Bead Blast/Blades Shop	SAMPLE NOT TAKEN	TCLP Metals
07-0067	30104	Clarus Parts Washer Filters	Hanger	SER #2174 - 28 psi - SAMPLE NOT TAKEN	Ignitability, TCLP Metals
07-0085	40117	Clarus Parts Washer Filters	Engine Shop	SER #1931 - SAMPLE NOT TAKEN - CLOSED SHOP	Ignitability, TCLP Metals
07-0082	30306	Clarus Parts Washer Solvent	ND/NDT Shop	SER #2261 - SAMPLE NOT TAKEN - shop in transit	Ignitability; pH; TCLP Metals, TCLP VOA; TOX
07-0063	30103	Paint and Thinner	Paint Shop	SAMPLE NOT TAKEN	Ignitability; pH; TCLP Metals, TCLP VOA; TCLP BNA; TOX
07-0124	SHAW	Paint and Thinner	Shaw Paint Shop	SAMPLE NOT TAKEN	Ignitability; pH; TCLP Metals, TCLP VOA; TCLP BNA; TOX
07-0048	1424	Paint gun cleaner filter	Paint Shop	SAMPLE NOT TAKEN	Ignitability; TCLP Metals
07-0075	30109	Paint gun cleaner filter	Paint Shop	SAMPLE NOT TAKEN	Ignitability; TCLP Metals
07-0099	50201	Absorbents with Paint	Paint Shop		Ignitability, TCLP Metals
07-0100	50201	Paint gun cleaner filter	Paint Shop	SAMPLE NOT TAKEN - not used enough for taking sample	Ignitability, TCLP Metals
07-0101	50201	Paint gun cleaner solvent	Paint Shop	SAMPLE NOT TAKEN - not used enough for taking sample	Ignitability; pH; TCLP Metals, TCLP VOA; TCLP BNA; TOX
07-0042	1308	Paint Booth Filters	Training Aids Support Center	SAMPLE NOT TAKEN	TCLP Metals
07-0074	30109	Paint Booth Filters	Paint Shop	SAMPLE NOT TAKEN	TCLP Metals
07-0077	30124	Plating Solution	Alodine Plating	SAMPLE NOT TAKEN	Ignitability; pH; TCLP Metals

Table D-3: Phase III Samples Planned That Were Not Taken

CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION (5 Words or Less)	Activity/Shop	NOTES	PLANNED ANALYSIS
07-0006	415	Absorbents	Battery Shop 66 Rm 33	*no waste in container	TCLP Metals
07-0042	1308	Paint Booth Filters	Training Aids Support Center	Not taken - no waste at time of sample	TCLP Metals
07-0059	25165	Absorbents with Paint	Hanger	Sample not taken - no paint ops at this location	Ignitability; TCLP Metals
07-0067	30104	Clarus Parts Washer Filters	Hanger	SER #2174 - not taken	Ignitability; TCLP Metals
07-0075	30109	Paint gun cleaner filter	Paint Shop	Sample not taken - no replacement filters	Ignitability; TCLP Metals
07-0077	30124	Plating Solution	Alodine Plating		Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX
07-0085	40117	Clarus Parts Washer Filters	Engine Shop	SER #1931	Ignitability; TCLP Metals
07-0094	40139	Absorbents with Paint	Bead Blast/Blades Shop	Sample not taken - bldg locked	Ignitability; TCLP Metals
07-0095	40139	Blast Media - Inside	Bead Blast/Blades Shop	Sample not taken - bldg locked	TCLP Metals
07-0096	40139	Blast Media - Outside	Bead Blast/Blades Shop	Sample not taken - bldg locked	TCLP Metals
07-0103	50202	Absorbents	Hanger	Sample not taken - hangar under construction	TCLP Metals
07-0159	416	Paint and Paint Thinners	Paint Shop	Resample C6D010130001. Not taken (duplicate)	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX
07-0180	30104	Absorbents	ATTC Hanger	May be on continuous use program by when sampling starts - not taken	TCLP Metals
07-0181	30104	Absorbents	ATTC Hanger	Not taken -duplicate	TCLP Metals
07-0190	30300	Clarus Parts Washer Filters	Strip/Clean Shop	SER #2061	Ignitability; TCLP Metals
07-0191	30300	Clarus Parts Washer Filters	Strip/Clean Shop	SER #1993	Ignitability; TCLP Metals
07-0195	30300	Hanger debris	Mule FOD cans	Any FOD can located at airfield	TCLP Metals
07-0204	40120	Clarus Parts Washer Solvent	Clamshell	SER #2193. Sample not taken - just changed	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX
07-0205	40120	Tech Wipes	Hanger	Currently located in Lowe clamshell; not taken - cont. empty	TCLP Metals
07-0206	40120	Cheese Cloth	Hanger	Sample not taken - container empty	TCLP Metals
07-0207	40133	Tech Wipes	Hanger	Sample not taken	TCLP Metals
07-0208	40135	Paint Liquids	Hanger/Paint Shop	Resample C5K230348001. Building locked - sample not taken	Ignitability; pH; TCLP Metals; TCLP BNA; TCLP VOA; TOX

Table D-3: Phase III Samples Planned That Were Not Taken

CONTROL NUMBER	BLDG NUMBER	SAMPLE DESCRIPTION (5 Words or Less)	Activity/Shop	NOTES	PLANNED ANALYSIS
07-0209	40210	Cheese Cloth	Hanger	Petty Schnormeier will take this sample	TCLP Metals
07-0222	415	Tech Wipes	AMSS Avionics, Shop 55	Petty Schnormeier will take this sample	TCLP Metals
07-0223	415	Tech Wipes	AMSS Tire Shop, Shop 69	Petty Schnormeier will take this sample	TCLP Metals
07-0228	7206	OWS Absorbents	MAIN POST (ENGINE RUNUP FACILITY)	Sample not taken - floor drains sealed	Ignitability; TCLP Metals
07-0229	8317	OWS Absorbents	PX WASH RACK	Sample not taken - floor drains sealed	Ignitability; TCLP Metals
07-0230	9322	OWS Absorbents	RECYCLING CENTER	Sample not taken - not in use	Ignitability; TCLP Metals
07-0231	25102	OWS Absorbents	EQUIPMENT WASHRACK KNOX FIELD (WEST SIDE)	Sample not taken - not in use	Ignitability; TCLP Metals
07-0233	25165	OWS Absorbents	AIRCRAFT WASHRACK KNOX FIELD (EAST SIDE)	Sample not taken - floor drains in hanger feed to this one)	Ignitability; TCLP Metals

APPENDIX E
LAB INFORMATION

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Appendix E Lab Information

Table E-1	Laboratory Analysis Matrix
Table E-2	Analysis of Various Environmental Media
Table E-3	Laboratory Points of Contact
Table E-4	Sample Handling Guidelines

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Table E-1: Laboratory Analysis Matrix

WASTE CATEGORY	MATRIX	Ignitability	pH	TCLP Metals	TCLP - VOLATILES	TCLP - SEMIVOLATILES	TCLP - PESTICIDES	TOX
ABSORBENTS	WASTE - SOLID	X		X				
ABSORBENTS WITH FUEL	WASTE - SOLID	X		X				
ABSORBENTS WITH PAINT	WASTE - SOLID	X		X				
AEROSOL CAN RESIDUE	WASTE - LIQUID	X	X	X	X		X	X
BLAST MEDIA	WASTE - SOLID			X				
CLARUS PARTS WASHERS - FILTERS	WASTE - SOLID	X		X				
CLARUS PARTS WASHERS - SOLVENT	WASTE - LIQUID	X	X	X	X			X
CLEAN ROOM FILTERS	WASTE - SOLID			X				
DRY SWEEP	WASTE - SOLID	X		X				
FLOW BENCH FLUID	WASTE - LIQUID	X	X	X				
FLOW BENCH TUBING	WASTE - SOLID	X		X				
HANGER DEBRIS	WASTE - SOLID			X				
PAINT AND THINNER (LIQUID)	WASTE - LIQUID	X	X	X	X			X
PAINT GUN CLEANER	WASTE - LIQUID	X	X	X	X			X
PAINT GUN CLEANER FILTER	WASTE - SOLID	X		X				
PAINT SOLIDS	WASTE - SOLID			X				
PESTICIDE FILTERS	WASTE - SOLID	X					X	
PLATING SOLUTIONS	WASTE - LIQUID	X	X	X				
PLATING SOLUTIONS SOLIDS	WASTE - SOLID	X		X				
PROCESS PARTICULATES	WASTE - SOLID			X				
USED OIL	WASTE - LIQUID	X		X				X
WASHER RESIDUE/SLUDGE	WASTE - AQUEOUS	X	X	X				X
X-RAY RINSE WATER	WASTE - AQUEOUS	X	X	X				

Table E-2: Analysis of Various Environmental Media

PARAMETER	ESTIMATED NUMBER OF SAMPLES	ANALYSIS METHOD
OIL		
% Ash	2	ASTM D482
PCB	20	EPA SW846 8082
Total Organic Halogens	2	EPA SW846 9023
Flashpoint	2	EPA SW846 1010
Metals (Total Cadmium, Chromium, Copper, Lead, Silver, Zinc, Nickel)	2	EPA SW846 6010
SOLID		
Asbestos	150	EPA SW846 600/R-93/116
Radon Indoor Radtrak cans, Landauer Brand	230	
Lead	100	EPA SW846 6010B/6020
Flashpoint	20	EPA SW846 1010
PCB	20	EPA SW846 8082
TCLP Extraction Procedure	10	EPA SW846 1311
TCLP Metals (Total Cadmium, Chromium, Copper, Lead, Silver, Zinc, Nickel)	10	EPA SW846 6010B/6020
TCLP Mercury CVAA	5	EPA SW846 7470
Pesticides	10	EPA SW846 8081A
WASTE		
pH	10	EPA SW846 9045C
Flashpoint	10	EPA SW846 1010
ZHE Extraction Procedure	10	EPA SW846 1311
VOA	10	EPA SW846 8260B
TCLP Extraction Procedure	10	EPA SW846 1311
TCLP Metals (Total Cadmium, Chromium, Copper, Lead, Silver, Zinc, Nickel)	10	EPA SW846 6010B/6020
TCLP Mercury	5	EPA SW846 7470
BNA	5	EPA SW846 8270C
Pesticides	5	EPA SW846 8081A
WATER/LIQUID		
Total Cyanide (distillation)	2	EPA SW846 335.4
Sulfur in Petroleum Products, Organic Liquid	2	ASTM D129-95
Total Toxic Organics	2	EPA SW846 8260 and 8270
ICPMS Metals (Total Cadmium, Chromium, Copper, Lead, Silver, Zinc, Nickel)	35	EPA SW846 200.8(200)/200.7
Total Mercury	5	EPA SW846 7471
Flashpoint	10	EPA SW846 1010
pH	10	EPA SW846 9040
Oil and Grease	5	EPA SW846 1664A
Total Suspended Solids (TSS)	5	EPA SW846 2540D
Total Organic Halogen/Extractable Organic Halides (TOX)	5	EPA SW846 9020
Purgeable Organic Compounds by GC/MS (VOC)	10	EPA SW846 524.2
Semivolatle Organic Compounds in Drinking Water	10	EPA SW846 525.2

Table E-3: Laboratory Points of Contact

Lab Name	Lab POC	Analysis in Subcontract	Phone Number	Sample Mailing Address	City	State	Zip
Pace Analytical National	Ruth Welsh	TCLP Lead	412-209-8995	12065 Lebanon Rd	Mt. Juliet	TN	37122
		TCLP Metals					
		TCLP VOC					
		Flashpoint					
		Oil and Grease/ Total Suspended Solids					
		pH					
		Cyanide					
		Volatile & Semivolatile Organic Compounds					
		Pesticides					
		Organophosphorous Pesticides					
		PCBs					
		TOX					
		Metals					
		Total Lead					
EMSL Analytical, Inc.	Laura Vera	Asbestos	407-599-5887	3303 Parkway Center Court	Orlando	FL	32808

Table E-4 Sample Handling Guidelines

Pace Analytical Gulf Coast
7979 Innovation Park Drive
Baton Rouge, LA 70820
225-769-4900

SAMPLE HANDLING GUIDELINES - WATER AND WASTEWATER SAMPLES

Parameters	Method	Container	Quantity (mL)	Preservative	Holding Time
Inorganic and Conventional Parameters					
Acidity	2310 B	P,G	125	Cool, 0-6 °C	14 days
Alkalinity	2320 B	P,G	250	Cool, 0-6 °C	14 days
Ammonia	4500-NH ₃ B/C, 4500-NH ₃ B/D	P,G	125	Cool, 0-6 °C, H ₂ SO ₄ to pH <2	28 days
Anions - Bromide (B), Chloride (Cl), Fluoride (F), Nitrate (NO ₃), Nitrite (NO ₂), and/or Sulfate (SO ₄)	300.0, 9056A	P,G	125	None	NO ₃ , NO ₂ - 48 Hours B, Cl, F, SO ₄ - 28 days
Biochemical Oxygen Demand (BOD) or CBOD	5210 B	P,G	1000	Cool, 0-6 °C	48 hours
Carbon Dioxide (CO ₂)	4500-CO ₂ D	P,G	250	Cool, 0-6 °C	15 minutes (field test)
Chemical Oxygen Demand (COD)	HACH 8000	P,G	125	Cool, 0-6 °C, H ₂ SO ₄ to pH <2	28 days
Chloride (Cl)	4500-Cl E, 9251	P,G	125	None	28 days
Chlorine, Total Residual or Free	4500-Cl G	P,G	125	None	15 minutes (field test)
Chromium VI (Hexachrome, CR6)	3500-Cr B, 7196A	P,G	125	Cool, 0-6 °C	24 hours
Coliform, Fecal	9222D	P,G (sterile)	100	Cool, <10 °C, Na ₂ S ₂ O ₃	8 hours
Color	NCASI Technical Bulletin 253	P,G	125	Cool, 0-6 °C	48 hours
Corrosivity	1110A	P,G	100	None	Not specified
Cyanide, Total or Amenable	335.4, 4500-Cn G, 9012B	P,G	125	Cool, 0-6 °C, NaOH to pH > 12	14 days
Dissolved Organic Carbon (DOC)	5310 B	P,G (amber) 40mL Vials	2 x 40mL vial	Cool, 0-6 °C	28 days
Dissolved Oxygen	4500-O G	G	1 gallon	Cool, 0-6 °C	48 hours
Ferrous Iron	3500-Fe B	P,G	125	2mL HCl/100mL sample (Samples may be received preserved or unpreserved)	Immediately
Flashpoint/Ignitability	1010A/1030	P,G	125	None	Not specified
Fluoride (F)	4500-F D	P	125	None	28 days
Hardness	2340 B	P,G	125	HNO ₃ to pH < 2	6 months
Hydrazine	ASTM D1385	P,G - TLC	100	Cool, 0-6 °C	14 days
Hydrogen Sulfide	4500-S ₂ H	P,G	500	Cool, 0-6 °C	7 days
Nitrogen, Total Kjeldahl (TKN)	4500-Norg B + 4500-NH ₃ B/C	P,G	125	Cool, 0-6 °C, H ₂ SO ₄ to pH <2	28 days
Nitrate (NO ₃) or Nitrite (NO ₂)	353.2	P,G	125	Cool, 0-6 °C	48 hours
Nitrate+Nitrite (NO ₃ +NO ₂)	353.2	P,G	125	Cool, 0-6 °C, H ₂ SO ₄ to pH <2	28 days
Oil and Grease	1664A	G (amber)	1000	Cool, 0-6 °C, HCl or H ₂ SO ₄ to pH <2	28 days
Orthophosphate	4500-P E	P,G	125	Cool, 0-6 °C	48 hours
Percent Water, Karl Fisher	ASTM E203	P,G	250	None	Not specified
PFAS (Table B-15 Compliant)	537 Modified	P	2 X 125mL HDPE w/ HDPE screw caps	Cool, 0-6 °C	14 days to extraction, 28 days from extraction to analysis
Phenolics	420.4, 9066	G	125	Cool, 0-6 °C, H ₂ SO ₄ to pH <2	28 days
Phosphorus, Total	365.1	P,G	125	Cool, 0-6 °C, H ₂ SO ₄ to pH <2	28 days
pH	4500-H ⁺ B, 9040C	P,G	100	None	15 minutes (field test)
Reactive Sulfide	EPA 7.3.4.2, Rev. 3/9034	P,G	250	Cool, 0-6 °C	28 days lab-defined hold time; no method-defined hold time
Reactive Cyanide	EPA 7.3.3.2, Rev. 3/9012B	P,G	250	Cool, 0-6 °C	28 days lab-defined hold time; no method-defined hold time
Salinity	2520B-2011	P,G	250	Cool, 0-6 °C	28 days
Silica	4500-SiO ₂ C	P	100	Cool, 0-6 °C	28 days
Solids, Total Dissolved (TDS)	2540 C	P,G	125	Cool, 0-6 °C	7 days
Solids, Total Suspended (TSS)	2540 D	P,G	250	Cool, 0-6 °C	7 days
Solids, Volatile (TVS and VSS)	2540 E	P,G	125	Cool, 0-6 °C	7 days
Solids, Total (TS)	2540 B	P,G	125	Cool, 0-6 °C	7 days
Specific Conductance	2510 B, 9050A	P,G	125	Cool, 0-6 °C	28 days
Specific Gravity and Density	2710 F	P,G	125	Cool, 0-6 °C	28 days
Sulfate (SO ₄)	4500-SO ₄ E, 9038	P,G	125	Cool, 0-6 °C	28 days
Sulfide	4500-S ₂ D, 4500-S ₂ F, 9034	P,G	250	Cool, 0-6 °C, Zn acetate, NaOH to pH >9	7 days
Sulfite	4500-SO ₃ B	P,G	125	None	15 minutes (field test)
Surfactants (MBAS)	5540 C	P,G	250	Cool, 0-6 °C	48 hours
Total Organic Carbon (TOC)	5310 B, 9060A	P,G (amber) 40mL Vials	2 x 40mL vial	Cool, 0-6 °C, HCl or H ₂ SO ₄ to pH <2	28 days
Total Organic Halogens (TOX) - Subcontracted	9020B	G (amber)	1000	Cool, 0-6 °C, H ₂ SO ₄ to pH < 2, Na ₂ SO ₃	28 days
Turbidity	180.1, 2130 B	P,G	100	Cool, 0-6 °C	48 hours
Viscosity	ASTM D445	P,G	500	None	Not Specified
Volatile Fatty Acids (VFA)	GCAL SOP WL-070	G - TLC 40mL amber vials	3 x 40mL vial	Cool, 0-6 °C Zero headspace	28 days
Metals					
Total Metals (Except Mercury)	200.8, 6020A/B	P,G	125	HNO ₃ to pH < 2	6 months
Dissolved Metals (Except Mercury)	200.8, 6020A/B	P,G	125	Filter on site HNO ₃ to pH < 2	6 months
Total Mercury	245.2, 7470A	P,G	125	HNO ₃ to pH < 2	28 days
Dissolved Mercury	245.2, 7470A	P,G	125	Filter on site HNO ₃ to pH < 2	28 days
Organic Parameters					
Volatile Organics Note: Trip Blank Required	602, 624, 8021B, 8260B/C	G-TLS 40mL amber vials	3 x 40mL vials	Cool, 0-6 °C, HCl to pH <2, Na ₂ S ₂ O ₃ if residual chlorine present, zero headspace	14 days, 7 days if not acid preserved

Table E-4 Sample Handling Guidelines

EDB/DBCP	8011	G-TLS 40mL amber vials	2 x 40mL vials	Cool, 0-6 °C, HCl to pH <2 acceptable zero headspace	14 days, 7 days if not acid preserved
Alcohols and Glycols	8015C	G-TLS 40mL amber vials	2 x 40mL vials	Cool, 0-6 °C Zero headspace	14 days
Dissolved Gases	RSK-175	G-TLS 40mL amber vials	2 x 40mL vials	Cool, 0-6 °C Zero headspace	14 days
Semivolatile Organics, PAHs, Alkylated PAHs, OC Pesticides, Herbicides, or OP Pesticides	608, 619, 625, 8270C/D, 8270C/D SIM, 8272, 8081B, 8151A, 8141B	G-TLC (Amber)	2 x 1 Liter	Cool, 0-6 °C	7 days to extraction, 40 days from extraction to analysis
PC Bs	608, 8082A	G-TLC (Amber)	2 x 1 Liter	Cool, 0-6 °C	1 year
Explosives	8330A/B	G-TLC (Amber)	2 x 1 Liter	Cool, 0-6 °C, Store in dark	7 days to extraction, 40 days from extraction to analysis
TPH-GRO	8015C	G-TLS 40mL amber vials	2 x 40mL vials	Cool, 0-6 °C, HCl to pH <2 Zero headspace	14 days
TPH-DRO, TPH-ORO	8015C	G-TLC (Amber)	2 x 1 Liter	Cool, 0-6 °C	7 days to extraction, 40 days from extraction to analysis
Volatile Petroleum Hydrocarbons (VPH)	MADEP VPH	G-TLS 40mL amber vials	3 x 40mL vials	Cool, 0-6 °C, HCl to pH <2 Zero headspace	14 days
Extractable Petroleum Hydrocarbons (EPH)	MADEP EPH	G-TLC (Amber)	2 x 250mL	Cool, 0-6 °C, HCl to pH <2	14 days to extraction, 40 days from extraction to analysis
TRPH	FL-PRO	G-TLC (Amber)	2 x 1 Liter	Cool, 0-6 °C, HCl to pH <2	7 days to extraction, 40 days from extraction to analysis
TPH-TX1005/TPH-TX1006	TX1005/1006	G-TLS 40mL amber vials	3 x 40mL vials	Cool, 0-6 °C, HCl to pH <2 Zero headspace	14 days to extraction, 14 days from extraction to analysis

G: Glass, P: Polyethylene, TLC: Teflon-lined cap, TLS: Teflon-lined septum

All Standard Methods Reference 22nd Edition except Fecal Coliform, which references on-line (1997) edition.
Reference: 40CFR Part 136 Table II SW846 Table 3-2 & 4-1

For Emergency Response Call: 225-769-4900

Table E-4 Sample Handling Guidelines

Pace Analytical Gulf Coast
7979 Innovation Park Drive
Baton Rouge, LA 70820
225-769-4900

SAMPLE HANDLING GUIDELINES - SOIL AND WASTE SAMPLES

Parameter	Method	Container	Quantity (g)	Preservative	Holding Time
Inorganic and Conventional Parameters					
Ammonia	4500-NH ₃ B/C, 4500-NH ₃ B/D	P, G	10 g	Cool, 0-6 °C	28 days
Ash	ASTM D482	P, G	10 g	Cool, 0-6 °C	28 days
Anions - Bromide (B), Chloride (Cl), Fluoride (F), Nitrate (NO ₃), Nitrite (NO ₂), and/or Sulfate (SO ₄)	9056A	P, G	10 g	None	28 days
Chloride (Cl)	9251	P, G	10 g	None	28 days
Chromium VI (Hexachrome, CR6)	7196A	P, G	2.5 g	Cool, 0-6 °C	30 days to extraction, 7 days from extraction to analysis
Corrosivity	1110A	P, G	16 oz soil jar	None	Not specified
Cyanide, Total	9012B	P, G	10 g	Cool, 0-6 °C	14 days
Dry Weight/Percent Moisture	2540 G	P, G	10 g	Cool, 0-6 °C	Not specified
Flashpoint/Ignitability	1010A/1030	P, G	NA	None	Not specified
Heat of Combustion (BTU)	5050/ASTM D240	P, G	1 g	None	28 days
Hydrazine	ASTM D1385	P, G - TLC	10 g	Cool, 0-6 °C	14 days
Nitrate (NO ₃) and/or Nitrite (NO ₂)	353.2	P, G	10 g	None	28 days
Oil and Grease	9071B	G	30 g	Cool, 0-6 °C	28 days
Paint Filter / Free Liquids	9095B	G	100g	Cool, 0-6 °C	Not specified
Percent Water, Karl Fisher	ASTM E203-96	P, G	5 g	None	Not specified
PFAS (Table B-15 Compliant)	537 Modified	P	125mL HDPE w/ HDPE cap	Cool, 0-6 °C	14 days to extraction, 28 days from extraction to analysis
Phenolics	9066	G	10 g	Cool, 0-6 °C	28 days
Phosphorus, Total	365.1	P, G	1 g	Cool, 0-6 °C	28 days
pH	9045D	P, G	20 g	None	Analyze as soon as possible
Reactive Cyanide	SW-846 Chapter 7/9012B	P, G	10 g	Cool, 0-6 °C	28 days
Reactive Sulfide	SW-846 Chapter 7/9034	P, G	10 g	Cool, 0-6 °C	28 days
Solids, Total (TS)	2540 G	P, G	10 g	Cool, 0-6 °C	28 days
Specific Gravity	2710 F	P, G	10 g	Cool, 0-6 °C	28 days
Sulfate (SO ₄)	9038	P, G	10 g	None	28 days
Sulfide	9034	P, G	10 g	Cool, 0-6 °C,	7 days
Nitrogen, Total Kjeldahl (TKN)	4500-Norg B + 4500-NH ₃ B/C	P, G	10 g	Cool, 0-6 °C	28 days
Total Organic Carbon (TOC)	9060A	P, G	0.1 g	Cool, 0-6 °C	28 days
Total Organic Halogens (TOX) - Subcontracted	9056A	G	1 g	Cool, 0-6 °C	28 days
Viscosity	ASTM D445	P, G	500	None	Not Specified
Volatile Fatty Acids	GCAL SOP WL-070	G - TLC	10 g	Cool, 0-6 °C	28 days
Metals					
Total Metals (Except Mercury)	6020A/B	P, G	1 g	None	6 months
Total Mercury	7471B	P, G	0.6 g	Cool, 0-6 °C	28 days
Organic Parameters					
Volatile Organics	8021B, 8260B/C	G-TLS	5 g	Cool, 0-6 °C, Preserve with DI Water, Sodium Bisulfate, or Methanol	14 days (48 hours to preserve if collected in EnCores). Freeze DI preserved within 48 hours.
Alcohols and Glycols	8015C	G-TLS	10 g	Cool, 0-6 °C	14 days
Semivolatile Organics, PAHs, Alkylated PAHs, OC Pesticides, Herbicides, or OP Pesticides	8270C/D, 8270C/D SIM, 8272, 8081B, 8151A, 8141B	G-TLC	30 g	Cool, 0-6 °C	14 days to extraction, 40 days from extraction to analysis
PCBs	8082A	G-TLC	30 g	Cool, 0-6 °C	1 year
Explosives	8330A/B	G-TLC for discreet sample, gallon ziploc bag for ISM prep	10 g	Cool, 0-6 °C, Store in dark	14 days to extraction, 40 days from extraction to analysis
TPH-GRO	8015C	G-TLS	5 g	Cool, 0-6 °C, Preserve with Methanol	14 days (48 hours to preserve if collected in EnCores)
TPH-DRO, TPH-ORO	8015C	G-TLC	30 g	Cool, 0-6 °C	14 days to extraction, 40 days from extraction to analysis
Volatile Petroleum Hydrocarbons (VPH)	MADEP VPH	G-TLS	5 g	Cool, 0-6 °C, 1 mL methanol for every 1g soil/sediment	28 days
Extractable Petroleum Hydrocarbons (EPH)	MADEP EPH	G-TLC (Amber)	10 g	Cool, 0-6 °C	14 days to extraction, 40 days from extraction to analysis
TRPH	FL-PRO	G-TLS	25 g	Cool, 0-6 °C	14 days to extraction, 40 days from extraction to analysis
TPH-TX1005/TPH-TX1006	TX1005/1006	G-TLS	10 g	If 5030 used for collection: cool ≤ -10°C, If 5035A used for collection: Cool, 0-6 °C, preserve with Sodium Bisulfate, DI, or Methanol.	14 days to extraction, 14 days from extraction to analysis
TCLP/SPLP Parameters					
Parameters	Method	Container/ Sample Size for Solid Matrix	Holding Time from TCLP Extraction to Preparative Extraction (days)	Holding Time from TCLP/Preparative Extraction to Analysis (days)	Preservative
Volatiles	1311/1312/8260	Quart P, G/25g	NA	14	Cool, 0-6 °C
Semivolatiles, Pesticides, and/or Herbicides	1311/1312/8270/8081/8151	Quart P, G/100g	7	40	None
Mercury	1311/1312/7470	Quart P, G/100g	NA	28	None
Metals	1311/1312/6020	Quart P, G/100g	NA	180	None
29B Parameters					
Parameters	Method	Container	Quantity	Holding Time	Preservative

Table E-4 Sample Handling Guidelines

Leachable TPH, True Total Barium, Exchange Sodium %, Sodium Absorption Ratio, Electrical Conductivity, Cation Exchange Capacity, Soluable Cation, Saturation Paste	LA DNR 29B	16 oz P,G	600g	Not Defined	None
G: Glass, P: Polyethylene, TLC: Teflon-lined cap, TLS: Teflon-lined septum		Reference: SW846 Table 3-2 and Table 4-1, SW846 Method 1311.8.5			

APPENDIX F
CHAIN OF CUSTODY FORMS

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Chain of Custody Instructions

***Pace Location Requested:** City and State of Pace Laboratory testing is to be performed at.

***Company Name:** Client's company name

***Street Address:** Client's mailing address

***City, State, Zip:** Client's city, state and zip code for mailing

***Contact/ Report to:** Person to receive results

Customer Project # and Project Name: Client's reference to the project or work involved with these samples.

Site Collection Info/ Facility ID: Client's location of project

Time Zone: Check time zone of sample to ensure proper hold times are met.

Purchase Order #: Client specific number to be listed on project invoice for client billing purposes.

Invoice To: Client contact the project invoice needs to be emailed to.

Invoice Email: Email address that project invoice will need to be emailed to

***Phone #:** Client's contact phone number

E-mail: Client's e-mail for correspondence and final report

Regulatory Program: List the program that is guiding the work to ensure proper regulations are followed: DW, RCRA, etc.

Data Deliverable: Please select or enter required deliverables.

***County/State Origin of Samples:** Enter the county to ensure proper handling of regulated soils. State required to ensure proper reporting.

Field Filtered: Indicate if samples have been filtered in the field. If samples are required to be field filtered and filtering is not indicated, a qualifier will be added to all associated data.

***Customer Sample ID:** The unique sample ID you want to appear on the analytical report

***Collected Date:** Date sample was collected. For composite samples, please fill in both beginning and end date.

***Collected Time:** Time sample was collected. For composite samples, please fill in both beginning and end time.

***Comp/Grab:** Please denote "GRAB" if the sample was collected at one time from one specific location. Please denote "COMP" if the sample is a composite of samples collected at one or more times or locations and combined to make one sample.

***Matrix:** Select from list provided list. If prepopulated chain is provided for you matrix codes may vary.

***Number and Type of Containers:** Total number of containers per container type submitted for the samples

***Container Size:** Specify container size from list.

***Container Preservation Type:** Specify sample preservation from provided list.

***Analysis Requested:** Write the analysis name (or an abbreviation), the name of a group of tests, or the method number you would like us to perform. Examples are BOD, TCLP Metals, PCBs, Method 624, etc. Place a check mark in the small boxes that correspond to the sample(s) on which you want these tests performed.

Sample Comment: List any notes or important information about the individual sample here. Please identify in the sample comment if a sample should be used for MS/MSD.

Customer Remarks/Special Conditions/Possible Hazards: List special instructions about the sample here. If the sample is known or suspected to be hazardous indicate that here and attach SDS if possible. This space can also be used for listing additional analyses, or to request an extra copy of the report to be sent to an alternate person/address, etc.

Rush request: If faster than standard turnaround time results are needed. Circle one of the rush options and note the day the results are requested by. All rush requests require preapproval by the laboratory. Surcharges will apply for non-standard turnaround times. Results will be due by the end of business on the date due based on standard turnaround time unless other arrangements have been made with your Project Manager.

Summarized Sample Acceptance Policy Requirements:

- Proper, full and completed chain-of-custody documentation
- Readable unique sample container identification written in indelible ink
- Appropriate sample container
- Sufficient sample volume to perform requested tests
- Received within required holding time
- Received within temperature preservation requirements
- Sample containers received in good condition (not leaking or broken)
- Any custody seal intact
- Properly preserved
- No headspace in volatile water samples
- **Note:** When sample specific Quality Control is required (e.g. MS/MSD) please ensure necessary sample containers and sample volume is provided.

A data qualifier and/or case narrative will be added to the final test report when the above sample acceptance requirements are not met.

Location Specific Sample Acceptance Policy available from your Project Manager

***Collected By:** Printed name of sample collector

***Collected By Signature:** Signature of sample collector

***Relinquished By/Received By:** This form **must be signed** each time the sample(s) changes hands. Custody seals are available upon request if needed.

***Required field:** Failure to fill in a required field may result in a sample(s) being put on hold until information can be obtained. This may result in a delay in receiving results.

Asbestos Chain of Custody

EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL, INC.
3303 PARKWAY CENTER COURT
ORLANDO, FL 32808
PHONE: 407-599-5887
FAX:

Company Name :		EMSL Customer ID:	
Street:		City:	State/Province:
Zip/Postal Code:	Country:	Telephone #:	Fax #:
Report To (Name):		Please Provide Results: ☐ Fax ☐ Email	
Email Address:		Purchase Order:	
Project Name/Number:		EMSL Project ID (Internal Use Only):	
U.S. State Samples Taken:		CT Samples: ☐ Commercial/Taxable ☐ Residential/Tax Exempt	
EMSL-Bill to: ☐ Same ☐ Different - If Bill to is Different note instructions in Comments** <i>Third Party Billing requires written authorization from third party</i>			
Turnaround Time (TAT) Options* – Please Check			
☐ 3 Hour ☐ 6 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week			
*For TEM Air 3 hr through 6 hr, please call ahead to schedule.*There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.			
PCM - Air ☐ Check if samples are from NY ☐ NIOSH 7400 ☐ w/ OSHA 8hr. TWA		TEM – Air ☐ 4-4.5hr TAT (AHERA only) ☐ AHERA 40 CFR, Part 763 ☐ NIOSH 7402 ☐ EPA Level II ☐ ISO 10312	
PLM - Bulk (reporting limit) ☐ PLM EPA 600/R-93/116 (<1%) ☐ PLM EPA NOB (<1%) Point Count ☐ 400 (<0.25%) ☐ 1000 (<0.1%) Point Count w/Gravimetric ☐ 400 (<0.25%) ☐ 1000 (<0.1%) ☐ NYS 198.1 (friable in NY) ☐ NYS 198.6 NOB (non-friable-NY) ☐ NYS 198.8 SOF-V ☐ NIOSH 9002 (<1%)		TEM - Bulk ☐ TEM EPA NOB ☐ NYS NOB 198.4 (non-friable-NY) ☐ Chatfield SOP ☐ TEM Mass Analysis-EPA 600 sec. 2.5 TEM – Water: EPA 100.2 Fibers >10µm ☐ Waste ☐ Drinking All Fiber Sizes ☐ Waste ☐ Drinking	
		TEM- Dust ☐ Microvac - ASTM D 5755 ☐ Wipe - ASTM D6480 ☐ Carpet Sonication (EPA 600/J-93/167)	
		Soil/Rock/Vermiculite ☐ PLM EPA 600/R-93/116 with milling prep (<1%) ☐ PLM EPA 600/R-93/116 with milling prep (<0.25%) ☐ TEM EPA 600/R-93/116 with milling prep (<0.1%) ☐ TEM Qualitative via Filtration Prep ☐ TEM Qualitative via Drop Mount Prep ☐ Cincinnati Method EPA 600/R-04/004 – PLM/TEM (BC only)	
		Other: ☐	
☐ Check For Positive Stop – Clearly Identify Homogenous Group		Filter Pore Size (Air Samples): ☐ 0.8µm ☐ 0.45µm	
Samplers Name:		Samplers Signature:	
Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
Client Sample # (s):		Total # of Samples:	
Relinquished (Client):		Date:	Time:
Received (Lab):		Date:	Time:
Comments/Special Instructions:			

EMSL Order Number (*Lab Use Only*): _____

EMSL ANALYTICAL, INC.
303 PARKWAY CENTER CRT
ORLANDO, FL 32808
PHONE: 407-599-5887
FAX:

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

[illegible]

***Comments/Special Instructions:**