VOLUNTARY REMEDIATION PROGRAM COMPLIANCE STATUS REPORT

Former Silverstein's Cleaners Site 2716 Washington Road, Augusta, Richmond County HSI NO. 10517

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STATEMENT OF FINDINGS

Based on analysis of samples collected at the Silverstein's Dry Cleaners Site (Hazardous Sites Inventory [HSI] Site No. 10517), BCRE Investments, LLC (BCRE) has delineated soil and groundwater impacts and is certifying compliance with Risk Reduction Standards (RRSs) under the Georgia Environmental Protection Division (EPD) Voluntary Remediation Program Act (VRP Act).

Delineation of Site constituents of concern (COCs) and compliance with Type 1 RRSs for soil are detailed in **Section 5** of this Compliance Status Report (CSR). Delineation of Site COCs and compliance with Type 1 - 4 RRSs for groundwater (except for the area surrounding monitoring well MW-22R2) [Parcel 019-0-004-00-0] which meets a Type 5 RRSs) are detailed in **Section 6** of this CSR. Compliance with numeric RRSs, groundwater modeling, and a "to-be-executed" proposed environmental land use covenant demonstrate compliance with VRP requirements. The proposed environmental land use covenant will be submitted under separate cover.

Following twenty years of investigation, corrective action, and monitoring activities at the Site, the remnants of the original groundwater plume can reasonably be described as highly localized, delineated, and stable with a trend toward degradation and natural dissipation based on empirical and modeling data. As outlined in **Section 8** of this report, BCRE respectfully requests that EPD concur that all remaining monitoring wells at the Site may be properly decommissioned and that future monitoring will not be required as a condition of approving this CSR.

CERTIFICATION OF COMPLIANCE WITH RISK REDUCTION STANDARDS

I certify under penalty of law that this report and all attachments were prepared under my direction in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false Information, including the possibility of fine and imprisonment for knowing violations.

Based on my review of the findings of this Report with respect to the Risk Reduction Standards of the Rules for Hazardous Site Response, Rule 391-3-19-.07 and the Voluntary Remediation Program, I have determined that the Former Silverstein's Dry Cleaners Site is in compliance with Type 1 Risk Reduction Standards for soil, and Types 1 - 5 Risk Reduction Standards for groundwater; the locations where groundwater meets each of the said standards is more fully detailed herein.

Signature:

Date: 8 31 18

Printed Name: Darren Meadows

Title: ________

Company: BCRE Investments, LLC

TECHNICAL CERTIFICATION

I certify under penalty of law that this CSR and all attachments were prepared by me or under my direct supervision in accordance with the Voluntary Remediation Program Act (O.C.G.A. Section 12-8-101, et seq.). I am a professional geologist who is registered with the Georgia State Board of Registration for Professional Geologists and I have the necessary experience and am in charge of the investigation and remediation of this release of regulated substances.

The information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

9/1/2018

Carrie	Williams		

Carrie L. Williams, P.G. (Date)

Georgia Registration Number: _____1780_

Professional Seal:



Introduction

This Compliance Status Report (CSR or Report) for the Silverstein's Cleaners Site (Site) was prepared by American Environmental and Construction Services, Inc. (AECS) on behalf of BCRE Investments, LLC (BCRE) for submittal to the Response and Remediation Program of the Georgia Environmental Protection Division (EPD). This CSR has been prepared in accordance with Section 12-8-107 of the Voluntary Remediation Program (VRP) Act.

This section discusses the Site's description, history, previous environmental work at the Site and Report organization.

1.1 Site Description and Setting

The Site is located at 2716 (f/k/a 2704) Washington Road, Augusta, Richmond County and is currently listed on the Georgia Hazardous Sites Inventory (HSI) as Site Number 10517. The location of the Site shown on a topographic quadrangle and the locations of the four (4) tax parcels enrolled in the VRP are presented in **Figures 1-1** and **1-2**, respectively. Tax plats and warranty deeds for the qualifying properties are presented in **Appendix 1-A** and are described as follows:

- Tax Parcel 013-0-025-01-0 is owned by BCRE. This tax parcel is the location of the former Silverstein's dry-cleaning operation (no longer present). The parcel is approximately 2.65 acres in area and was the location of historical soil excavation activities and 2016 in situ chemical oxidation (ISCO) soil blending corrective action activities described in Section 2 of this Report.
- Tax Parcel 019-0-004-00-0 is owned by Berckman Residential Properties, LLC. The parcel is 9.9
 acres in area and has been developed in a similar manner as Tax Parcel 013-0-025-01-0. A
 small portion of a building constructed on the adjacent property lies on the east side of the
 parcel, outside the documented plume footprint.
- Tax Parcel 019-0-024-00-0 is also owned by Berckman Residential Properties, LLC. This parcel
 is 8.89 acres in area. And has been developed with paved parking areas, sidewalks, roads, an
 open air ticket gate structure and a stand-alone restroom facility associated with the use of
 the neighboring property to the east; all surrounded by heavily landscaped areas.
- Tax Parcel 013-026-00-0 is owned by Berckman Residential Properties, LLC and is the former
 location of Jay's Music Super Store. After purchasing the property, the Jay's Music building and
 associated parking surface were demolished, and the property was redeveloped as an access
 road and parking area.

The current owners of the properties adjacent to the Site are identified on **Figure 1-3.** BCRE or Berckman Residential Properties, LLC own all property downgradient of the Site for approximately 0.58 miles.

The approximately fifty (50) current or former tax parcels owned by BCRE and Berckman Residential surrounding the Site are shown in **Figure 1-4**. As documented in previous correspondence with EPD, the major features associated with the Site have been considerably altered since the Site was listed 1998. The current Site features superimposed atop the former Site features are presented in **Figure 1-5**.

1.2 Site History

The Site history has been well documented in reports submitted to the EPD from 2003 to 2018, including corrective action plans, numerous monitoring reports, and semi-annual VRP status reports.

A release of tetrachloroethene (PCE) occurred during the operation(s) of one or more of the several on-site dry-cleaning businesses known to have operated at Tax Parcel No. 013-0-025-01-0 from the 1970's through 2001. The release(s) were not reported to EPD until sampling activities were performed at the C.W. Edwards Property (the location of the Silverstein's Dry-Cleaning business and herein called the "Silverstein Dry Cleaners property" or "Silverstein's property") in 1997 as part of due diligence activities. Several months after the Release Notification was submitted to EPD for the Silverstein's Cleaners Property, a Release Notification was also submitted for the property immediately downgradient of the dry cleaners. The Release Notification for the downgradient property was submitted by the owner, J. Dan Smith, Jr. The Smith Release Notification identified the Silverstein Property as the source of the PCE detected in groundwater.

On November 21, 1998, EPD listed the J. Dan Smith property (Tax Parcel No. 019-0-004-00-0) on the HSI for a release of PCE to groundwater above the Maximum Concentration Limit (MCL). EPD's Reportable Quantities Screening Method (RQSM) score for the Release Notification was based upon the determinations of a known release of PCE to groundwater with a drinking water well located within a half (1/2) mile radius. Following completion of soil excavation activities, Tax Parcel 013-0-025-01-0 (the Silverstein Dry Cleaners property) was subsequently listed on the HSI in March 2003.

1.3 Report Organization

The report is organized into 12 sections. The present section references the project background and provides an outline of the report. Site background, investigation and remediation history, and potential receptors are described in **Section 2**. **Section 3** presents the Constituents of Concern and Risk Reduction Standards for the Site. The regional and Site geology and hydrology are presented in **Section 4**. Soil and groundwater investigation work and results are presented in **Sections 5** and **6**, respectively. Measures to demonstrate compliance with VRP cleanup requirements are presented in **Section 7**. Conclusions and future work are presented in **Section 8**. **Section 9** describes the public participation notice. The Geologist's services during this reporting period are provided in **Section 10** as per VRP requirements. **Section 11** provides references. Supporting documentation for all sections is provided in appendices.

Site Background

This section provides a summary of the Site's environmental history, source area, and potential receptors.

2.1 Environmental History

Environmental investigations were initiated in late 1997/early 1998, as part of due diligence activities related to pending real estate transactions. Soil and groundwater samples were collected from a tax parcel formerly known as the "J. Dan Smith-Tract D" property that was located downgradient of a former dry-cleaners at 2704 Washington Road. PCE and other volatile organic constituents (VOCs) were detected in the groundwater samples collected from the property. A Release Notification was submitted to EPD on behalf of the property owner, Joseph Daniel Smith, Jr., on August 18, 1998. The Release Notification indicated that the parcel had no history of regulated substance use and directed EPD to re-review a Release Notification that had been submitted to EPD the prior year by the operator of the Silverstein's Dry Cleaners. According to the J. Dan Smith, Jr. Release Notification, the operator for the Silverstein's Dry Cleaners (Mr. Louis Silverstein) had submitted a Release Notification to EPD on December 8, 1997 that documented a release of PCE and daughter products to soil and groundwater that was ultimately not listed on the HSI because no drinking water wells had been identified within a 2-mile radius of the property, and the on-site soil pathway did not score high enough to trigger listing.

As part of an updated drinking water well survey performed by EPD during their assessment of the August 18, 1998 Release Notification, a drinking water well was identified within 0.5 miles of the property which triggered listing of the J. Dan Smith, Jr. property as HSI 10517 and later the listing of the Silverstein's Dry-Cleaning parcel (Tax Parcel No. 019-0-004-00-0) after the scoring was deferred until soil corrective action activities and subsequent soil confirmation sampling had been completed in February 2003.

The two Release Notifications referenced in this section are found in their entirety in EPDs files.

2.1.1 Regulatory History

Based upon information provided in the Release Notifications, two parcels were listed on EPD's Hazardous Site Inventory (HSI) as HSI Site No. 10517 in 1998 and 2003, respectively. In lieu of a CSR, a Corrective Action Plan (CAP) was submitted to EPD on December 10, 2001. On May 7, 2002, EPD issued a CAP Notice of Deficiency (NOD) letter requesting a revised CAP. AECS was then retained by BCRE to prepare a revised CAP which was submitted to EPD in November 2002. The revised CAP proposed excavation and removal of contaminated soil, further delineation of the groundwater plume, and design of a groundwater remediation system.

From 2002–2015, investigation and focused remediation were conducted under the framework of EPD's Hazardous Sites Response Act (HSRA) Program. BCRE applied to the VRP in December 2015, and the Site was subsequently accepted in the VRP on March 1, 2017.

2.1.2 Investigation History

Soil investigation at the Site began as part of early CAP implementation activities initiated in 2003. Listing of the dry-cleaning property was deferred until soil excavation activities had been completed in 2003 and confirmation soil samples collected from the sidewall and floor of the soil excavation showed that soil met Type 1 soil RRS for all VOCs.

Comprehensive groundwater investigation activities at the Site began shortly after soil corrective action activities were completed in 2003. Groundwater at the Site has been the focus of investigation and remediation for 15 years. At the time of the VRP application submittal in 2015, the monitoring well network at the Site had grown significantly and the groundwater plume had been fully delineated vertically and horizontally.

2.1.3 Remediation History

As stated in the previous section, soil corrective action activities were completed early in the project history. Excavation of impacted soil at the former dry-cleaning property was completed in February 2003. The remainder of the extensive remedial activities that have been performed at the Site pertained to groundwater and residual source in deep, saturated soil.

2.1.3.1 Soil Remediation

Soil remediation activities at the former dry-cleaning property were initiated in 2002 and completed in February 2003. Details of the soil removal activities were provided to EPD in a *Removal Activities Report (RAR)* dated September 29, 2003. An electronic copy of the RAR report is provided in **Appendix 2-A**. Upon reviewing the RAR, EPD requested additional soil confirmation sampling to verify compliance with soil Risk Reduction Standards (RRS). AECS collected additional soil confirmation samples and submitted the corresponding laboratory data to EPD in a Response Letter dated October 29, 2003. All soil confirmation samples met Type 1 soil RRS for VOCs. The Response Letter and the second round of confirmation sampling data are presented in **Appendix 2-B**.

2.1.3.2 Groundwater Remediation

BCRE has implemented numerous groundwater remedial actions at the Site since soil remediation activities were completed in 2003. The following section provides an overview of corrective action activities performed at the Site:

Groundwater Pump and Treat (P&T) System

In August 2004, a groundwater pump and treat (P&T) remediation system was installed. The P&T system originally consisted of sixteen (16) extraction wells.

Extracted groundwater was treated by a carbon filtered air stripper and the treated water was then injected back into the ground on site due to a lack of available Publicly Owned Treatment Works (POTW) connection at the time. The City of Augusta later extended service to the POTW and BCRE obtained a discharge permit to discharge to the City's POTW. The P&T system was operated at the Site from August 2004 to April 2014. Although the P&T system was successful in reducing PCE in groundwater, because groundwater conditions were not yet approaching compliance with the desired standards, BCRE opted for a more aggressive remedial approach involving ISCO methods.

ISCO Injections

ISCO pilot testing at the Site began in 2009 and was expanded to a full-scale injection program from 2012 to 2015. The full-scale ISCO injection events were performed in accordance with corrective action plans approved by EPD. The injections were performed in the former dry cleaners, adjacent to Washington Road, and on the former Frohman property (tax parcel 013-0-26-00-0) and consisted of 134 injection wells. The former ISCO injection well network is shown in **Figure 2-1**. The ISCO injection efforts served to greatly reduce the dimension and magnitude of the PCE groundwater plume.

2.1.3.3 Source Remediation-ISCO Soil Blending

Following ISCO injection activities, small pockets of residual PCE remained in deep saturated soils in the former dry-cleaning areas that could not be effectively remediated using closely spaced, single point ISCO injections. In June 2016, with EPD's approval and under the framework of the VRP, ISCO soil blending activities were performed at the Site. The blending area corresponded to the former location of the Silverstein's Dry Cleaner facility. Upon the completion of soil blending activities, 28,000 pounds of potassium permanganate powder had been blended into subsurface soils to a depth of approximately 30 feet below ground surface. Photographs showing the excavation and soil blending activities are presented in **Appendix 2-C**. Soil blending activities are described in detail in the 1st VRP Semi-Annual Status Report dated September 1, 2017. The location of the ISCO soil blending activities is shown in **Figure 5-1**.

2.2 Potential Receptors

Human and environmental receptors that potentially could be impacted by a release at the Site are identified and discussed below.

2.2.1 Human Receptor Survey

As previously described in this Report, the Site and adjoining downgradient properties are owned by BCRE or Berckman Residential (refer to **Figure 1-4**). As shown in **Figure 2-2**, the nearest residence to the Site is located at 1112 Stanley Drive approximately 1,640 feet to the west of the Site in a side gradient direction. This residence previously utilized a drinking water well for private use; however, as of 2015, the residence has been connected to the Richmond County Water System.

In the direction of groundwater flow (generally to the south), the nearest residence is located at 365



Heath Drive (0.58 miles [3,773 feet] from the downgradient edge plume). This residence is also connected to the Richmond County Water System.

2.2.2 Environmental Receptor Survey

No streams, wetlands, or sensitive environments have been identified at the Site or within 1,000 ft. downgradient of the Site. The nearest surface water receptor downgradient of the Site is Raes Creek and an unnamed tributary of Raes Creek to the southwest. The locations of the surface water receptors relative to the Site are shown in **Figure 2-3**.

2.3 Potential Exposure Pathways

Human ingestion or inhalation of soil is considered an *incomplete* pathway because soil at the Site meets Type 1 soil RRSs.

There are no drinking water withdrawal points for groundwater at the Site or within 1,000 ft. downgradient of the end of the groundwater plume, as determined by years of collected data; therefore, the groundwater ingestion exposure pathway is *incomplete*. BCRE will ensure that the groundwater exposure pathway remains incomplete through the execution of a Uniform Environmental Covenant (UEC) for the tax parcels with groundwater not meeting residential groundwater RRSs. The to-be executed UEC will prohibit the use or extraction of groundwater beneath the subject properties for drinking water. Details regarding the proposed UEC are provided in **Section 7**.

The vapor intrusion pathway at the Site is also incomplete due to the incorporation of engineering controls during the construction of the only enclosed building within 100-feet of the groundwater plume. As shown in **Figure 6-2**, a small portion of the newly constructed building at the eastern edge of the Site is within 100- feet of the footprint of the groundwater plume. The engineering control consists of a waterproofing system to prevent the passage of vapor and liquid water into the building foundation. Specifically, the engineering control consisted of 60-mil thick thermoplastic membrane reinforced with a 5.0 oz. weft inserted knit polyester fabric integrally bonded to an Active Polymer Core (APC) layer. Additionally, all field seams were continuously welded. The specifications and scope of work for the thermoplastic waterproofing system incorporated into the construction design of this building are provided in **Appendix 2-E.**

Constituents of Concern and Applicable Standards

The constituents of concern (COCs) and RRSs associated with the Site are discussed below.

3.1 Constituents of Concern

The primary Site COC is PCE. Other volatile organic compounds (VOCs) are also present at comparatively lower concentrations within the footprint of the primary COC. The other VOCs are trichloroethene (TCE), cis-1,2-dichloroethene, trans-1,2-Dichloroethene, Vinyl Chloride, 1,1-Dichloroethene, acetone, bromoform, chloroform, chloromethane, and trichlorofluoromethane

3.2 Applicable Standards

The delineation and cleanup standards for the Site have been determined based on VRP protocols. The standards, which have previously been approved by the EPD, are presented in **Tables 3-1** and **3-2**, respectively. With submittal of this CSR, BCRE is certifying the entire site in compliance with Type 1 RRSs for soil and portions of the Site are in compliance with Type 1, Type 2, Type 3 and/or Type 4 for groundwater (except one monitoring well location that doesn't meet Type 1 through Type 4 groundwater RRS). For that location, the Type 5 RRS is applicable, with the environmental covenant providing the necessary institutional control.

Hydrogeology and Site Conceptual Model

The geologic and hydrologic setting of the Site is discussed below. This information is combined with that presented in Section 2 to develop the Site Conceptual Model (CSM).

4.1 Geology and Hydrology

The following sections present the geologic and hydrologic characteristics of the Site.

4.1.1 Regional Geology and Hydrology

The Site is in the Coastal Plain physiographic province of southern Georgia which is comprised predominantly of unconsolidated sediments. Cretaceous age sediments overlie the igneous and metamorphic crystalline complex of the southern Appalachian Piedmont province, as well as Triassic redbeds and intrusives, paleozoic sedimentary rocks, and variably aged felsic to mafic volcanic and metavolcanic materials. The Cretaceous sediments are often overlain by Tertiary age sediments (Vincent, 1982).

Clark and Zisa (1976) show the northeastern portion of Richmond County lying within both the Washington Slope District and the Fall Line Hills District of the Atlantic Coastal Plain. The Site is located within the Washington Slope District, where the basement rocks are igneous and metamorphic. The elevation of the contact between the Coastal Plain sediments and the underlying basement rocks within the northeastern portion of Richmond County ranges from about 150 feet above sea level to about 350 feet above sea level (Hetrick, 1992).

Within the northeastern portion of Richmond County fluvial Cretaceous sediments (i.e., kaolinitic sands and clays) overlap the Piedmont. These sediments are overlain by sediments of the Barnwell Group. The upper twenty feet of the Cretaceous sands are often stained maroon to purple and contain an abundant amount of iron oxides. The sands are fine-grained, kaolinitic, and contain coarse-grained mica flakes. Gravel is locally present in the upper-most sand (Hetrick, 1992). In the northern part of the county the Barnwell Group materials cap the ridges and form outliers. In the southern portion of the county members of the Barnwell Group form the surficial materials. These sediments consist of massive red sands and some discontinuous limestone beds. Locally present are interbedded gray sands and laminated clay. Throughout Richmond County the Barnwell Group is less than 200 feet thick (LeGrand and Furcron, 1956). These materials, where present, rest unconformably on the Cretaceous age materials in the county.

The igneous and metamorphic basement north of Augusta yields water from fractures in quantities of about 10 to 20 gallons per minute (LeGrand and Furcron, 1956). This is considerably less than the yield of the Coastal Plain sediments in Richmond County.

The outcrop area of the Cretaceous sediments in Richmond County contains porous sands which receive and store large quantities of water. In the southern portion of Richmond County abundant supplies of water can be obtained from the Cretaceous sediments, where the thickness of the sediments may exceed 500 feet. Near the Fall Line, the Cretaceous age deposits are less than 100 feet thick and too high on the stream divides to yield large amounts of water.

4.1.2. Site Geology and Hydrology

Four sedimentary units have been identified at the Site. The hill upon which the former dry-cleaning building was located is capped by a silt/sandy clay that extends to approximately ten (10) feet below ground surface. The uppermost clay unit overlies a fine to medium sand that contains quartzite pebbles and lenses of gravel. This second sand unit is generally twenty (20) feet in thickness and occurs at approximately thirty (30) feet below ground surface. The third unit is a kaolin clay that is approximately ten (10) feet in thickness. Directly underlying the kaolin clay is a saprolite unit. The kaolin clay layer is consistent throughout the Site. Cross sections depicting the sedimentary units are provided in **Figure 4-1 through Figure 4-4**.

In the former dry-cleaning building area, the kaolin clay layer pitches to the east, with a "bowl-like" depression present in the former source area. Figures depicting the surface of the kaolin clay layer at the Site are presented in **Figures 4-5a** and **4-5b**, respectively.

The dominant soil type comprising the surficial aquifer at the Site is a silt/sandy clay based on review of boring logs for monitoring wells. A Compliance Status Report prepared by Gannett Flemming in 2000 presented hydraulic conductivity values for the Site, the average of which was 1.01×10^{-03} cm/sec. Slug testing was performed at the Site in 2008 by P.A. La Moreaux Associates (PELA), the results of which were presented in Appendix I of the 8th Semi Annual Groundwater Monitoring Report found in EPD files. PELA calculated hydraulic conductivity values ranging from 1.55×10^{-05} to 6.35×10^{-03} cm/sec.

Depth to groundwater at the Site generally varies from 12 to 27 feet below ground surface. The elevated ridge upon which Washington Road runs is located along a hydraulic divide, with groundwater following land surface topography and flowing to the south-southwest beneath the Site. The most recent potentiometric surface for the Site (January 2018) is presented in **Figure 4-6**.

4.2 Conceptual Site Model

The CSM for the Site provides a basis for understanding how and where COCs entered the environment at the Site. PCE is the source product at the Site; historically it was used in cleaning operations at the Site. The PCE was containerized in above ground storage tanks (ASTs) located behind the former drycleaning building. In addition to the ASTs, there were also PCE handling units and associated piping within the former dry-cleaning building.

The quantity of PCE released is unknown; with no releases reported or documented. The timing of the release is also unknown. Dry cleaning operations began for an unknown period prior to 1978 and were not discontinued until 1994. Prior workers at the Silverstein Cleaners facility indicated that PCE product was disposed of on the ground behind the building and down the plumbing drains in the building, which ultimately led to a septic tank located at the south side of the former building. These descriptions are consistent with the locations of highest contaminant concentrations historically present.

Once released to the subsurface, the PCE product would migrate vertically under the force of gravity until reaching the kaolin clay layer interface at which point, providing sufficient volume of PCE were released, it would follow the kaolin clay interface. Globules of PCE product would be expected to trail behind the migrating PCE product front, and eventually the PCE product would accumulate as free phase in closed depression surfaces or as entrained globules. This condition also occurred below the water table as evidenced by pre-remediation groundwater concentrations in the former source area in excess of 1% of the theoretical solubility limit of PCE (approximately 2,000 μ g/L). Plan and cross-section views of the Site CSM are provided on **Figures 4-1** and **4-4**, respectively.

Soil Investigation

Extensive soil sampling was performed at the dry-cleaning property in 2002/2003, as part of soil investigation activities to determine the horizontal and vertical extent of the contamination in the vadose zone. The soil boring data collected were used to develop a plan to remove all soil in the vadose zone not meeting Type 1 RRS; which was subsequently implemented in February 2003. These pre-excavation soil sampling data were previously submitted to EPD in the RAR Report dated September 29, 2003 (Appendix 2-A).

5.1 Soil Sampling Activities

According to Section 4 of the RAR, all soil sample collection, preservation, and chain-of-custody procedures used during the soil investigation and confirmation sampling activities were performed in accordance with the standard operating procedures as specified in Sections 3 and 4 of the Environmental Compliance Branch's Standard Operating Procedures and Quality Assurance Manual, United States Environmental Protection Agency Region IV, Environmental Services Division, February 1, 1991 (applicable in 2002 and 2003).

5.2 Post-Removal Soil Sampling Results

PCE soil concentrations prior to removal activities at the Site were as high as 5,800 mg/kg detected at 16' bgs in the vicinity of the former AST storage area (soil boring "SB3" - Figure 2 of the RAR [Appendix 2-B).

Following completion of soil excavation activities, all soil in the vadose zone not meeting Type 1 RRS values was removed. Floor and sidewall soil confirmation samples were collected immediately following the excavation activities. The location and analytical data from the confirmation soil sampling activities are summarized in RAR Appendix A and B, respectively. Upon review of the confirmation sampling data, EPD noted that the confirmation samples were five-point composite samples and not grab samples needed to certify soil compliance with RRSs. In October 2003, grab soil confirmation samples were collected and the locations and corresponding analytical data were submitted to EPD in a letter dated October 29, 2003 (Appendix 2-B). The October 2003 soil confirmation sampling locations are shown in Figure 5-1 and the analytical data are summarized in Table 5-1 of this Report. The highest PCE concentration measured in the confirmation samples was at soil boring "East Wall" with a concentration of 0.048 mg/kg, which is less than the Type 1 RRS for PCE of 0.500 mg/kg. All other VOCs were non-detect, except cis-1,2-dichloroethene which was detected in soil boring "South wall" and "Floor" at concentrations of 0.0052 mg/kg and 0.0042 mg/kg, respectively. The Type 1 soil RRS for cis-1,2-dichloroethene is 7.00 mg/kg.

Groundwater Investigation

Groundwater monitoring wells were first installed at the Site in 1996. Since 1996, more than seventy monitoring wells have been installed to delineate groundwater conditions at the Site. Historical groundwater sampling activities have previously been well documented in numerous reports submitted to the EPD and are summarized below. The work performed and the results of the final groundwater compliance sampling event conducted in January 2018 are described below.

6.1 Historical Groundwater Sampling

Groundwater monitoring at the Site has been conducted at least semiannually since January 2005. Historic sampling activities and results are well documented in the numerous reports previously submitted to the EPD, including most recently, the VRP progress reports submitted semiannually. Historical groundwater sampling detections for 1997 – 2018 are summarized in **Table 6-1**.

6.2 Final Compliance Sampling

The final compliance groundwater sampling event was conducted January 9 through January 16, 2018. The final groundwater elevation well gauging was also performed in January 2018. The work performed, and the results are summarized below.

6.2.1 Work Performed

Field and evaluation activities are described below. **Figure 6-1** provides a Site plan showing the VRP monitoring well network for reference.

6.2.1.1 Well Gauging

The depth to groundwater in 16 monitoring wells was measured to determine the potentiometric surface. The water levels in all wells were gauged on January 8, 2018. The measurements were taken using a 100-foot, Solinst Model 101 water level meter prior to any purging or other monitoring activities, and the measured depths to water were recorded. The down-hole portion of the water level meter was decontaminated with Liquinox and rinsed with distilled water between uses at each of the wells.

6.2.1.2 Sample Collection

Groundwater samples were collected from the sixteen (16) VRP monitoring wells as shown in **Table 6-2**. The monitoring wells were purged prior to sample collection using the procedures for the multiple volume purge or the low-flow method in accordance with SESD Operating Procedure SESDPROC-301-R4, Groundwater Sampling, April 26, 2017.

A GeoPump peristaltic pump was used to purge each well. Groundwater field parameters were measured and recorded during purging with a Model 556 MPS YSI Meter and a Hach 2100Q Tubidimeter. New Teflon-lined tubing was used at each well in both methods.

In the multiple volume purge method, the tubing intake was placed at the top of the water column and slowly lowered as the water column lowered during purging, until the pumping rate and recharge rate reached equilibrium. In the low flow method, the tubing intake was placed midway in the screened interval during purging. Following purging, VOC sample vials were filled at each well using the straw method. Detailed information regarding the type of equipment and technique used to purge and sample each well, including the depth to the pump intake in each well, is provided on the Groundwater Sampling Field Data Sheets provided in **Appendix 6-A.**

Quality assurance/quality control (QA/QC) samples were also collected as follows:

- One trip blank for each shipment of samples was submitted to the laboratory (three samples).
- One equipment blank was collected and submitted.
- One duplicate sample was collected from monitoring well EW-K-R.

6.2.1.3 Sample Analysis

The samples were shipped by FedEx overnight to the Analytical Environmental Services, Inc. laboratory in Atlanta, Georgia for analysis. All monitoring well, duplicate, and trip blank samples were analyzed for VOCs according to USEPA Method 8260B. Copies of the completed chain-of-custody forms and laboratory reports are provided in **Appendix 6-B.**

6.6.2 Groundwater Sampling Results

The results of the final compliance sampling event, including the water level and chemical concentration data, are presented and discussed below.

6.6.2.1 Groundwater Elevation Data

The measured depths to water and the surveyed elevations of the monitoring wells were used to calculate the groundwater elevations. Current and historical groundwater level and elevation data are presented in **Table 6-3**. A potentiometric map of the aquifer surface measured in January 2018 is presented in **Figure 4-6**.

Consistent with past events, the January 2018 water level data indicate that groundwater flows in a southwest direction, with flow more to the west southwest at the down gradient edge of the well field, generally following topography.

6.6.2.2 Chemical Concentration Data

Groundwater concentrations in the January 2018 final compliance sampling event were generally similar to or lower than in recent monitoring events.

The analytical results for the groundwater samples collected in January 2018 are summarized in **Table 6-2.** A table summarizing the analytical data from all VRP sampling events is presented in **Table 6-4.** The tables include the date each sample was collected, the reported concentration, the method detection limit where a specific constituent was not detected, the delineation standards and the applicable RRSs. **Figure 6-2** illustrates PCE detections in January 2018 and **Figure 6-3** shows VOC detections in January 2018. **Figure 6-4** shows only the detections that exceed the VRP cleanup level.

The field data sheets from the groundwater sampling are provided in **Appendix 6-A** and the current and historical purging data are tabulated in **Table 6-5.** Copies of the analytical reports are provided in **Appendix 6-B**.

Observations regarding the January 2018 results are noted below.

- Ten (10) of the monitoring wells were non-detect for all VOCs and meet Type 1 RRSs; including sentinel wells MW-41, MW-42-R, and MW-35 located at the downgradient edge of the plume.
- The highest PCE detection was in monitoring well MW-22-R2 with a PCE concentration of 250 μ g/L, above the site-specific Type 4 RRS value of 217 μ g/L. Monitoring well MW-22-R2 was the only monitoring well not meeting Type 1 Type 4 RRS for PCE.
- The remaining monitoring wells (EW-K-R [190 μ g/L], EW-E-R2 [74 μ g/L], EW-S [120 μ g/L], MW-25-R [180 μ g/L]) meet Type 4 RRS for PCE; except EW-U (23 μ g/L) which meets a residential Type 2 RRS for PCE.
- Detections for all other VOC constituents meet Type 1 Type 4 RRS in all sixteen (16) monitoring wells.

The quality assurance/quality control samples did not indicate any data quality issues. No chemicals were detected in the equipment blank or trip blanks. The analytical results for the duplicate sample were similar to those in the parent sample.

Measures to Demonstrate Compliance with VRP Cleanup Requirements

Previous soil and groundwater remediation activities, combined with groundwater modeling and proposed environmental covenant, demonstrate compliance with VRP cleanup requirements.

Remediation activities at the Site were discussed in **Section 2** and have been described in detail in reports previously submitted to the EPD. These activities have contributed to the significant decline in Site groundwater concentrations to the point that groundwater meets Type 1–4 RRS in all areas of the Site, except at one groundwater sampling location (MW-22-R [250 µg/L]). The compliance with VRP requirements for the location not meeting RRS can be demonstrated with groundwater modeling and an environmental land use covenant, as discussed below.

7.1 Groundwater Modeling

Consistent with VRP requirements, groundwater fate and transport modeling was used to simulate future PCE flow from the Site over time. PCE was simulated in the former source area using the BIOCHLOR Screening model (Version 2.2). The modeling assessed future groundwater plume migration relative to a point of exposure (POE) located 1,000 feet downgradient of the leading edge of the plume. The location of the POE is shown in **Figure 7-1**.

All modeling input and output are detailed in the Fate and Transport Modeling discussion presented **Appendix 7-A**. The modeling report includes simulations for both biotic and abiotic attenuations. Sensitivity analyses were performed as part of the modeling exercise. Input parameter selection is also discussed in detail.

Calibration of site groundwater data to the model could not be performed because of the various remediation events that have altered the natural attenuation of the PCE (mainly through oxidative processes). As previously discussed, remediation events at the Site in the past 15 years have included, site-wide pump and treat, reinjection of treated groundwater (prior to use of a POTW), numerous pilot and full-scale ISCO injection events, soil excavation, and ISCO soil mixing. In order to justify the use of an uncalibrated model, highly conservative inputs were selected as summarized in **Table 7-1** (BIOCHLOR Modeling Input Parameters).

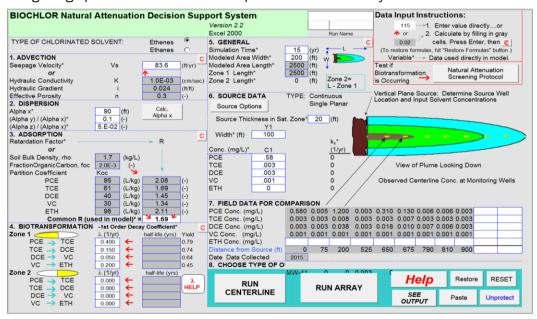
The modeling work performed, and results are summarized below.

7.1.1 Modeling Releases from the Source Area

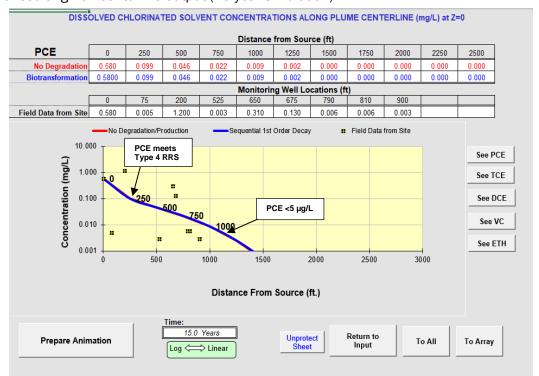
A highly conservative approach was used in modeling migration of the PCE plume at the Site. PCE migration was simulated as resulting from a source in the former dry-cleaning area that continues for 15 and 25 years from the present, respectively.

The actual condition at the Site is that source concentrations have declined significantly over time because dry cleaning operations ceased by 1994 and the former source area has been remediated with a combination of soil excavation, ISCO injections, and ISCO soil mixing. However, a highly conservative, "worse-case" model approach was used to provide the most conservative projection of plume migration.

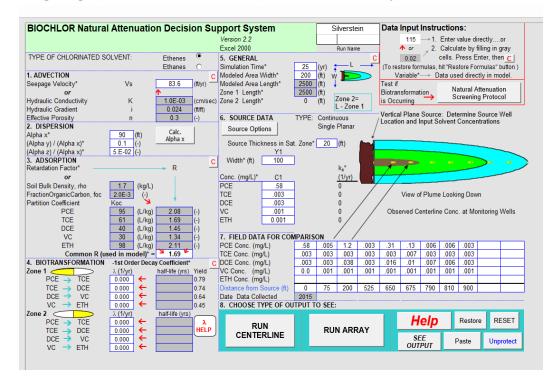
The following image provides the BIOCHLOR input screen for the 15-year simulation.



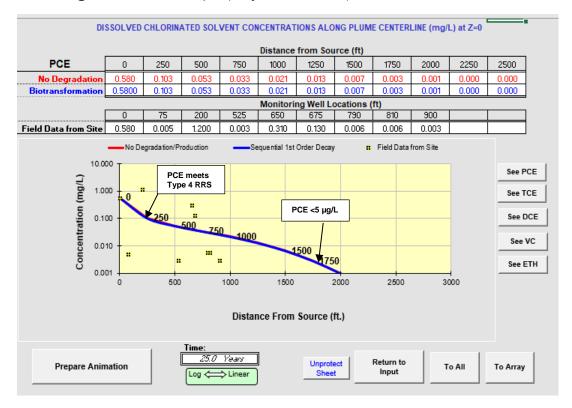
With the resulting PCE centerline output (15-year simulation).



The following image provides the BIOCHLOR input screen for the 25-year simulation.



With the resulting PCE centerline output (25-year simulation).



Even with the highly conservative assumption of a continuing source at higher than actual PCE concentrations (2015 pre-ISCO soil mixing concentration of 580 μ g/L in monitoring well EW-K [most recent data 190 μ g/L – January 2018]) for a 25-year duration from present, the predicted PCE concentration at a distance of less than 250 feet from the source is 99 μ g/L which would meet the Type 4 RRS value for PCE of 217 μ g/L and demonstrates that the PCE plume will not reach either the POE or the point of demonstration (POD) well MW-41.

7.2 Proposed Uniform Environmental Covenant

The VRP allows UECs to be used to prevent access to groundwater where COCs exceed the RRSs. A UEC prohibiting future use or extraction of groundwater, or comparable commitments, will be executed on the Restricted Use Zone (to be established by survey) where groundwater does not meet the site-specific Type 2 groundwater RRS (or Type 1 RRS, if greater than the Type 2 RRS). The proposed UEC will be submitted to EPD under separate cover.

Summary and Conclusions

Based on current concentrations at the Site, BCRE is certifying to a Type 1 RRSs for soil and to Types 1-4 RRSs for groundwater, except at one location (MW-22-R) where groundwater meets a Type 5 RRS.

The status of the Site relative to VRP delineation and cleanup criteria and near-term steps toward meeting project goals are discussed below.

8.1 Soil

Delineation of COCs in soil has been achieved as detailed in **Figure 5-1** and **Table 5-1**. Soil concentrations are in compliance with Type 1 RRSs.

8.2 Groundwater

8.2.1 Delineation

The groundwater plume has been horizontally delineated to residential RRS in all directions (refer to **Figure 6-1**). To the north, the plume is defined by Washington Road which acts as topographic and hydraulic boundary. Prior to decommissioning, groundwater samples collected from upgradient monitoring wells located adjacent to Washington Road (i.e., former monitoring wells W-1, MW-10 and MW-9) had PCE concentrations less than the Type 2 residential groundwater RRS for PCE. All other VOCs were non-detect.

To the east, the plume is defined by monitoring well MW-8 and MW-14-R2 which had no detections of VOCs during any VRP semiannual sampling event. To the west, the plume is horizontally defined by non-detects in monitoring wells MW-43, MW-44, MW-18R and MW-13-R2 during all VRP semi-annual monitoring events.

At the south, near the downgradient edge of the plume, groundwater samples collected from monitoring wells MW-41, MW-42, and MW-35 installed at the downgradient toe of the plume are non-detect and have been so since installation.

Vertical delineation also has been achieved as no COCs were detected in samples from the vertical delineation wells, MW-26D and MW-11D. Former monitoring well MW-26D, was screened beneath the kaolin clay layer at a depth of approximately 50 – 55 ft below ground surface (bgs) directly downgradient of the former source area. As part of investigation activities in 1999, Gannett Fleming installed a deep monitoring well (MW-11D) beneath the source area; no Site COCs were detected in any samples collected from MW-11D.

8.2.2 Compliance Relative to RRS

The status of the Site groundwater relative to the numeric VRP cleanup levels (**Table 3-2**) is presented in **Table 6-4**, and Figures 6-1 and 6-2 illustrate where the VOC cleanup levels are met (everywhere except where noted in **Figure 6-3**). The status is summarized below.

8.3 Future Actions

The only tasks remaining to delist the Site is execution of the proposed UEC execution and approval of this CSR. Once the Site has been delisted the following tasks will be completed.

8.3.1 Monitoring Well Abandonment

Upon EPD's approval of this CSR, BCRE will abandon all monitoring wells associated with the Site. The wells will be abandoned according to procedures set forth in EPA Region 4's *Design and Installation of Monitoring Wells* (Quality System and Technical Procedures document (USEPA January 2013).

The planned activities will be to abandon by pressure grouting the schedule 40 polyvinyl chloride (PVC) well screens and casings from the bottom to land surface so that the grout will migrate through the screen and grout the sand pack. The wells will not be over-drilled because all the wells were properly constructed at the time of installation with the annular spaces grouted to prevent vertical migration of groundwater around the wells. In wells located in unpaved areas, the well casing/grout and surrounding concrete pads will be removed to a depth of one to two feet below land surface prior to grouting, a concrete patch will be placed over the abandoned well, and the borehole will be filled with soil to grade.

Public Participation

The following public notice will be submitted to *The Augusta Chronicle* within 7 days of submitting this CSR to the EPD:

PUBLIC NOTICE

Former Silverstein's Cleaners Site HSI Site #10517 2716 Washington Road, Augusta, Georgia 30909

The Georgia Environmental Protection Division, Department of Natural Resources, State of Georgia (EPD) has placed this site on the Hazardous Site Inventory pursuant to its authority under the Hazardous Site Response Act and Rules promulgated thereunder. As required by the Rules for Hazardous Site Response, the responsible party for this site was required to investigate the site and submit a compliance status report to EPD summarizing the results of that investigation. EPD is currently reviewing the compliance status report to determine if corrective action is needed for regulated substances that have been released at this site. Before EPD decides whether corrective action is needed, the public has the opportunity to review the compliance status report and provide comments to EPD about the report.

The 30-day public comment period begins on the date that the notice is published. Oral and written comments can be submitted to:

Ms. Carolyn Daniels, P.G. Georgia Department of Natural Resources Response and Remediation Program Floyd Tower East, Suite 1054 2 Martin Luther King, Jr. Drive, S.E. Atlanta, Georgia 30334-9000 (404) 657-8600

The designated contact person for the site is:

BCRE Investments, LLC c/o Darren Meadows Hull Barrett, PC 801 Broad Street, 7th Floor Augusta, Georgia 30901

The Compliance Status Report can be reviewed and copied at the offices of Hull Barrett, PC at the office set forth above, between the hours of 9:00 AM and 5:00 PM, Monday through Friday.

Geologist's Services this Period

EPD requires that a professional engineer or geologist oversee the implementation of the VIRP in accordance with the provisions, purposes, standards and policies of the Georgia Voluntary Remediation Program Act. From March 1, 2018 through September 1, 2018 Ms. Carrie L. Williams, P.G., invoiced 190 hours to this project.

References

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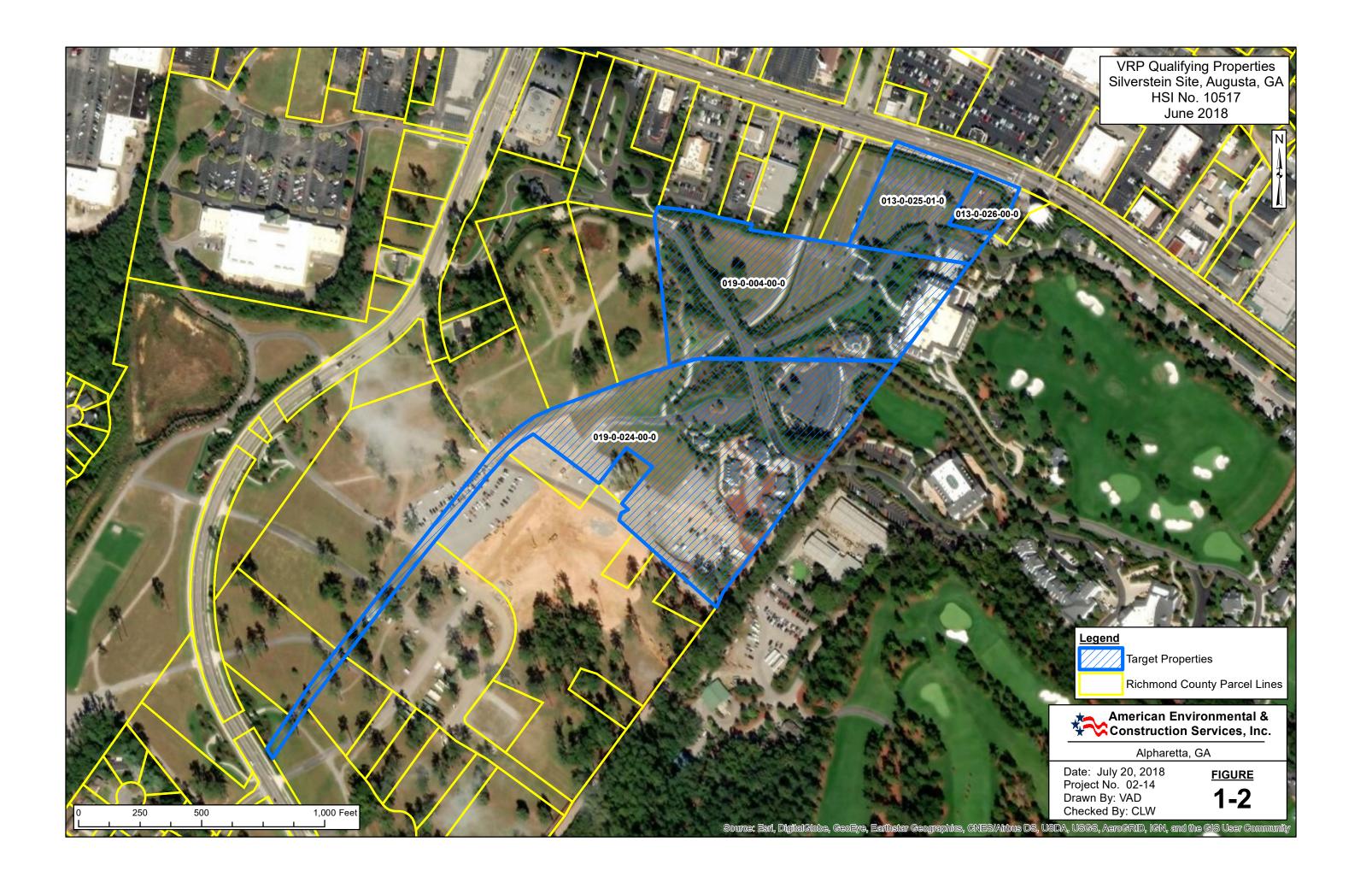
United States Geological Survey, 1980, Martinez, GA 1:24,000 topographic map

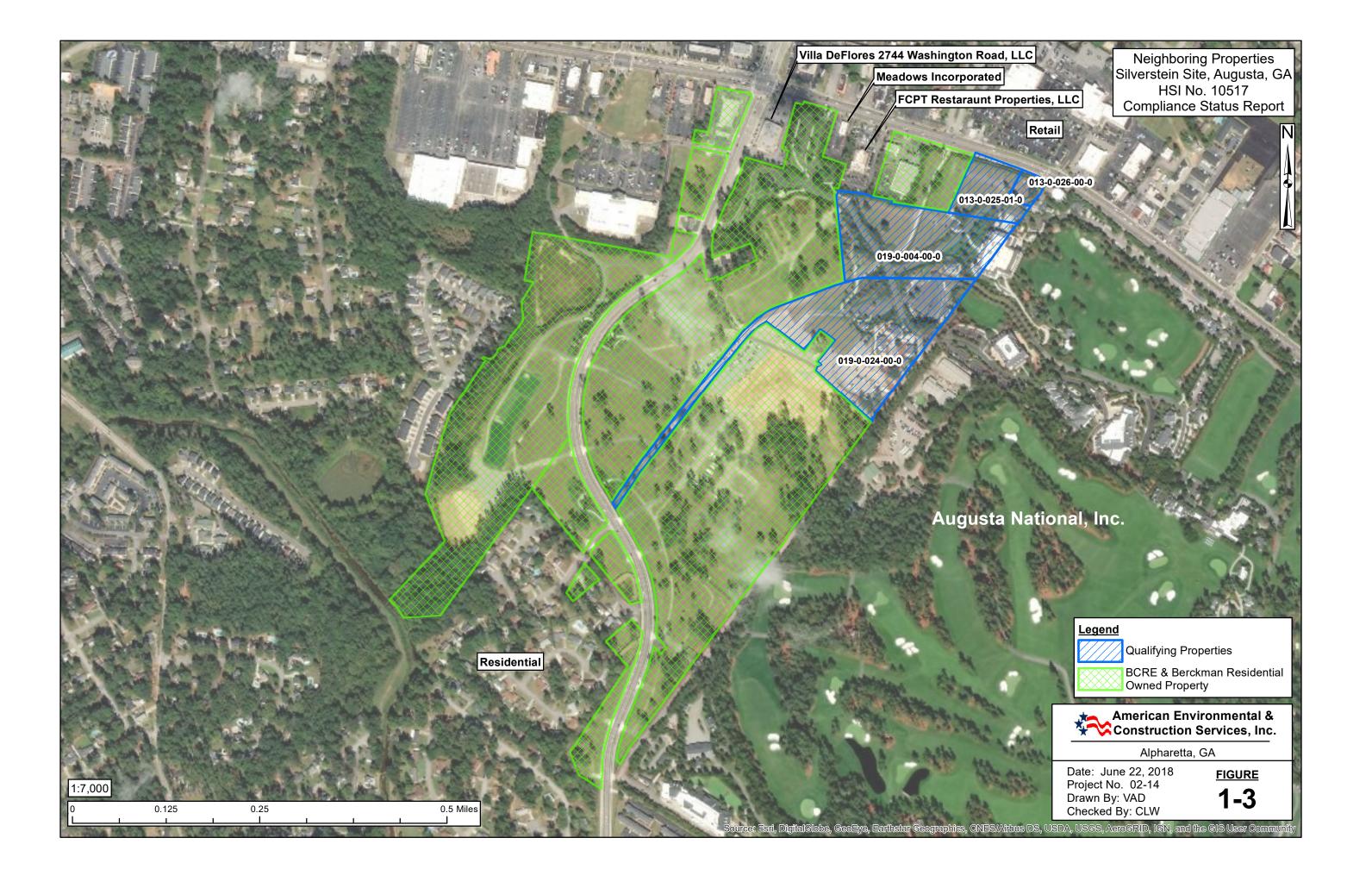
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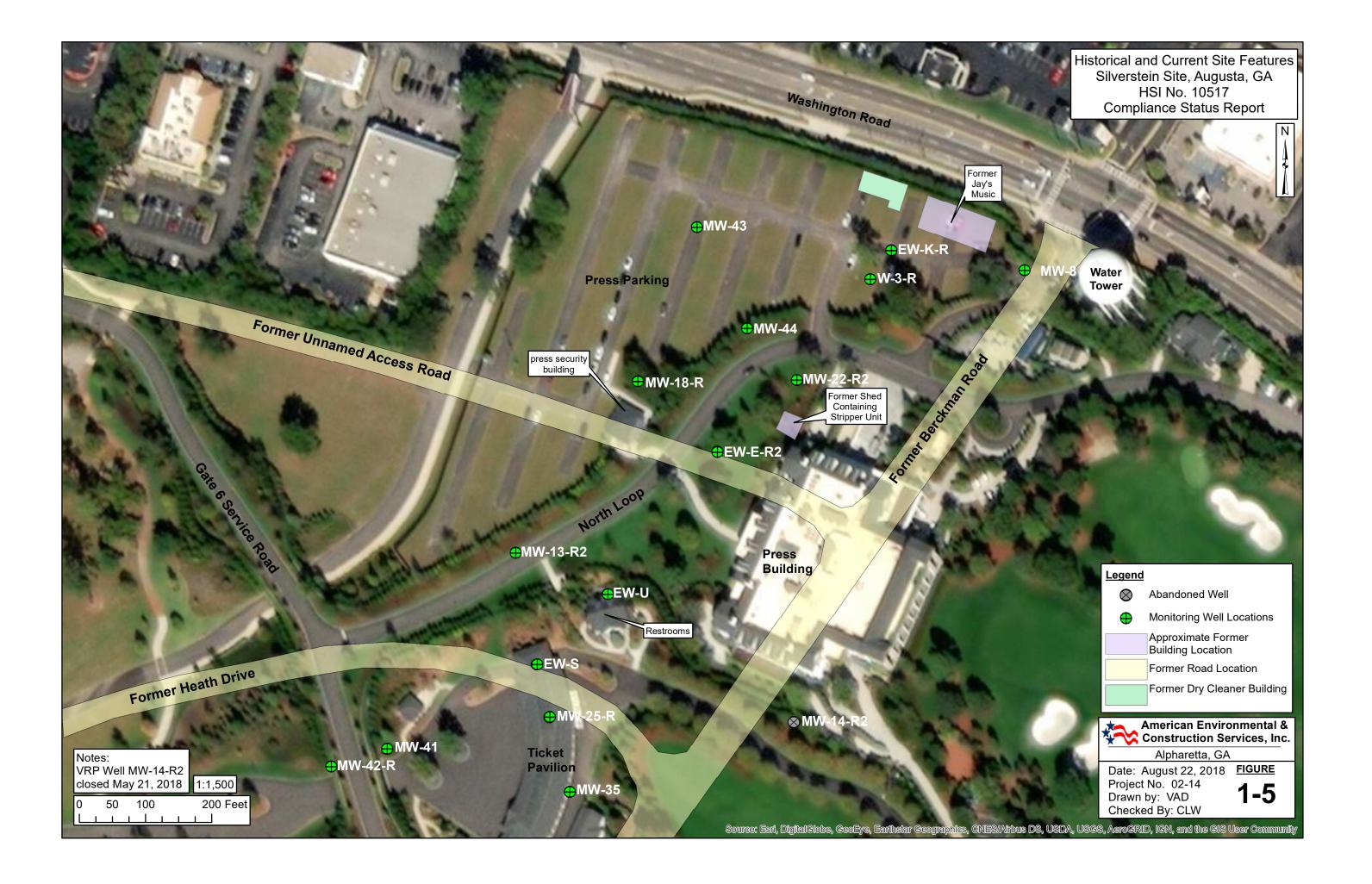
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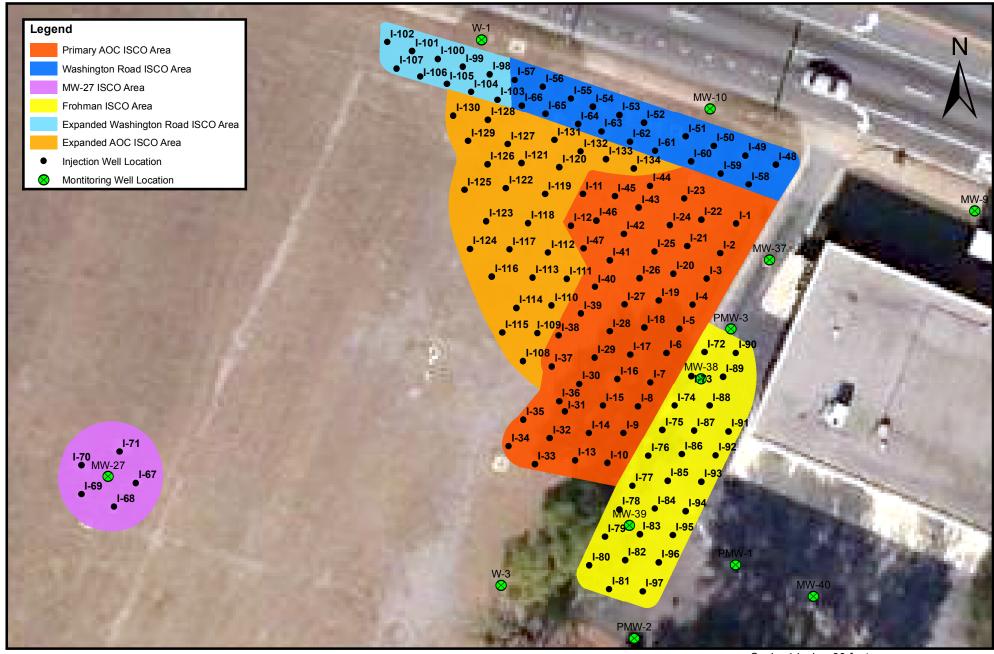
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AECS

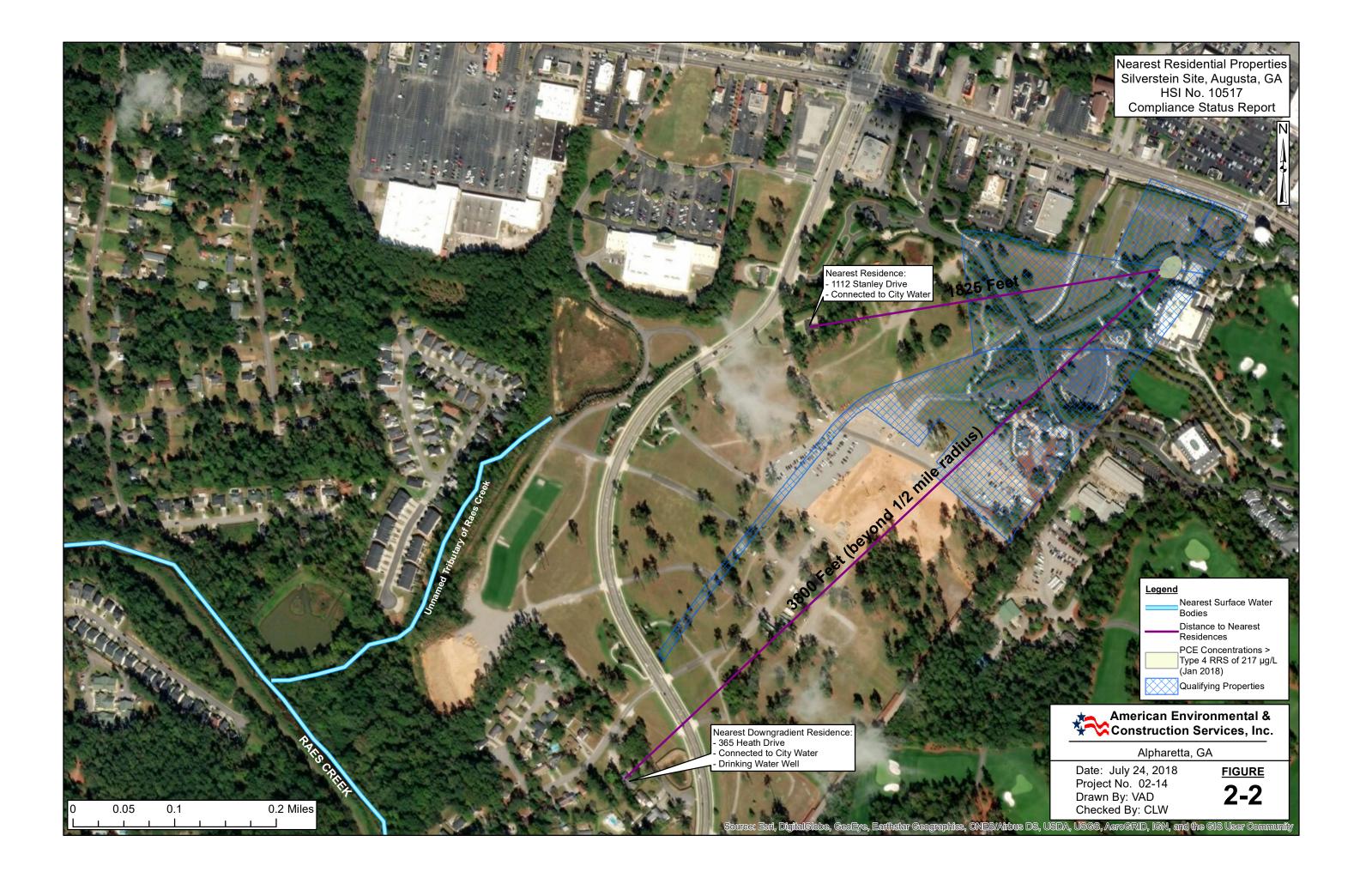
American Environmental & Construction Services Alpharetta, Ga Ph. (770) 754-6440

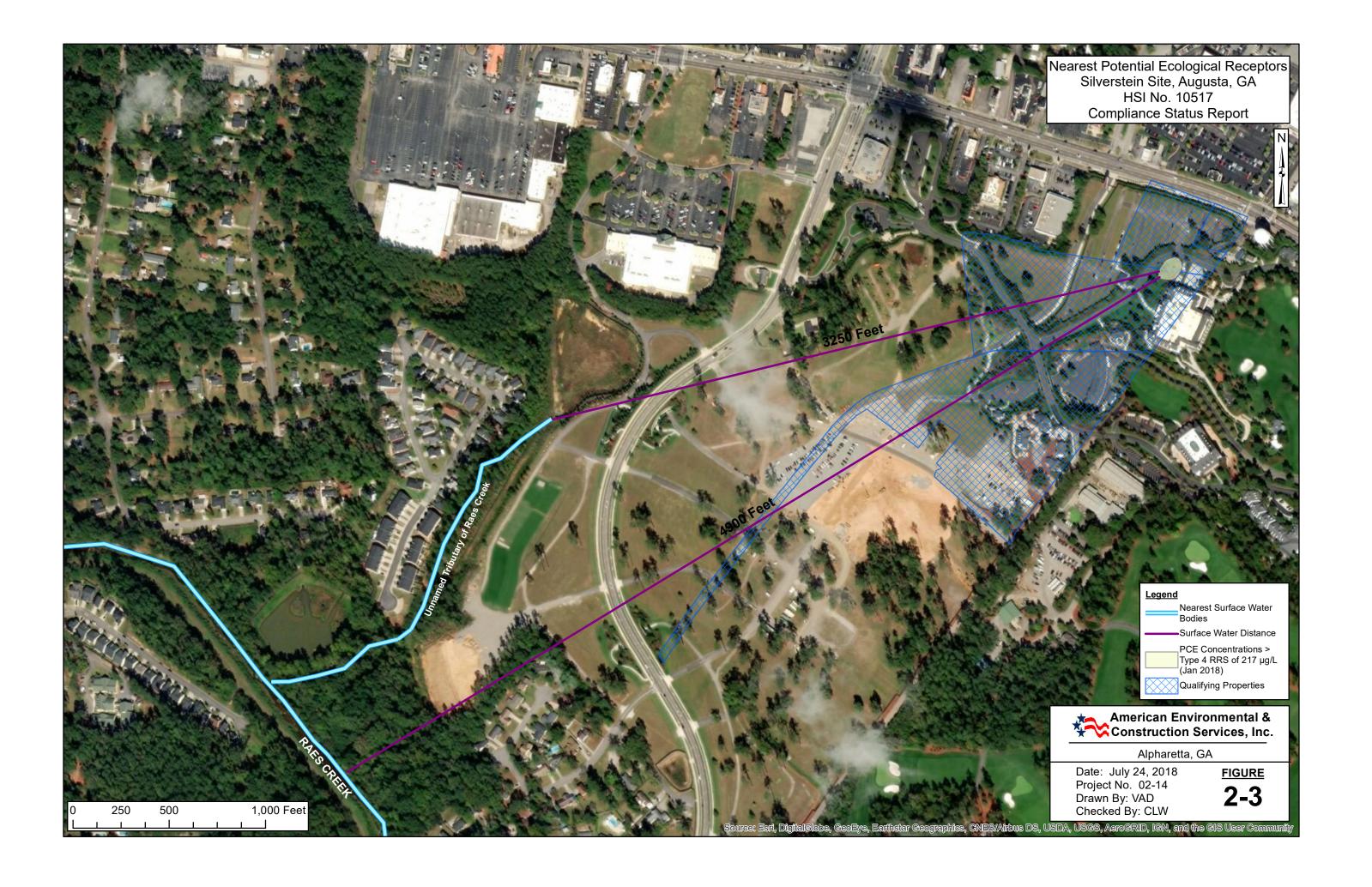
PROJECT

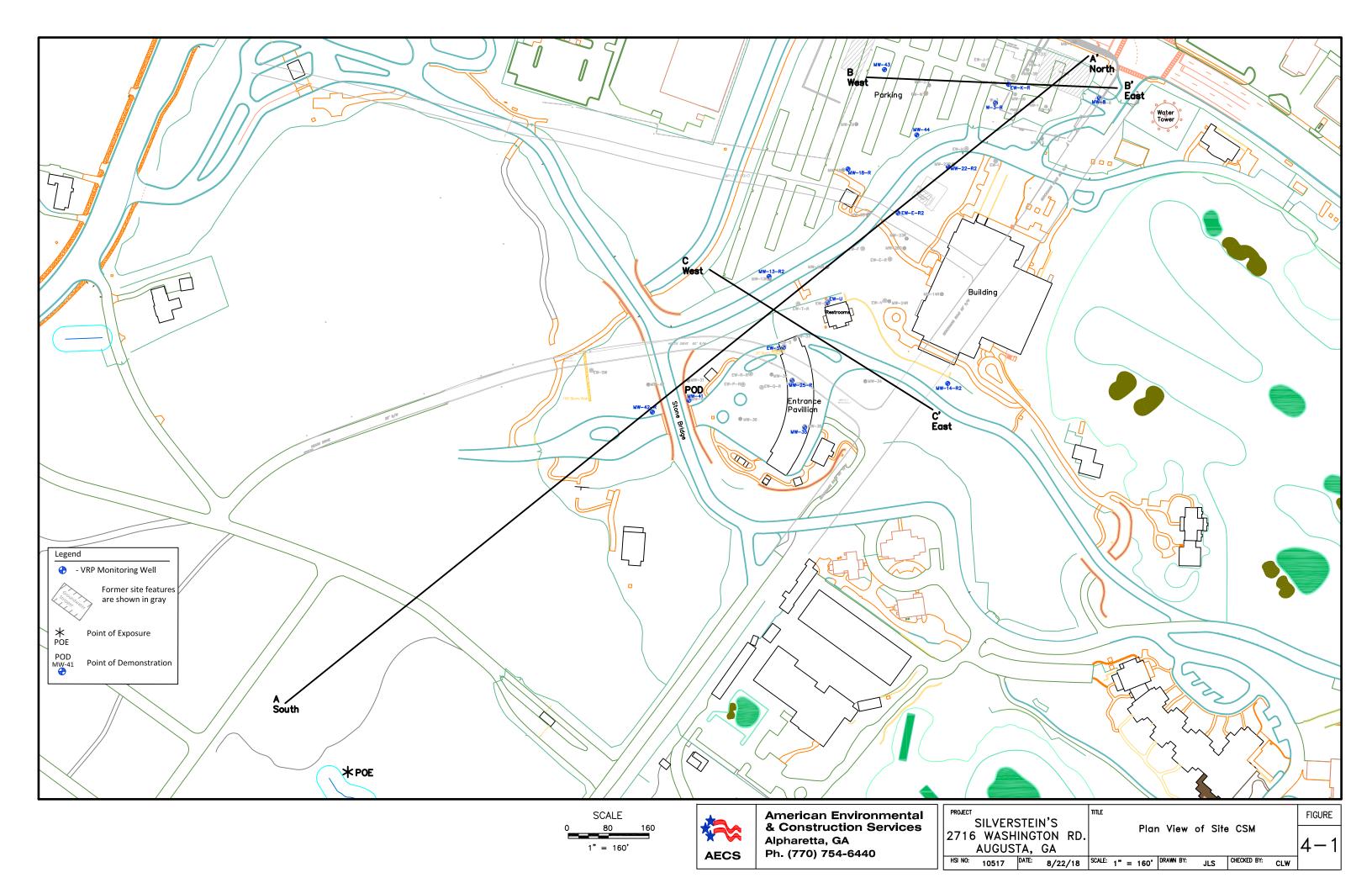
Former Silverstein's **Dry Cleaners Site** HSI # 10517

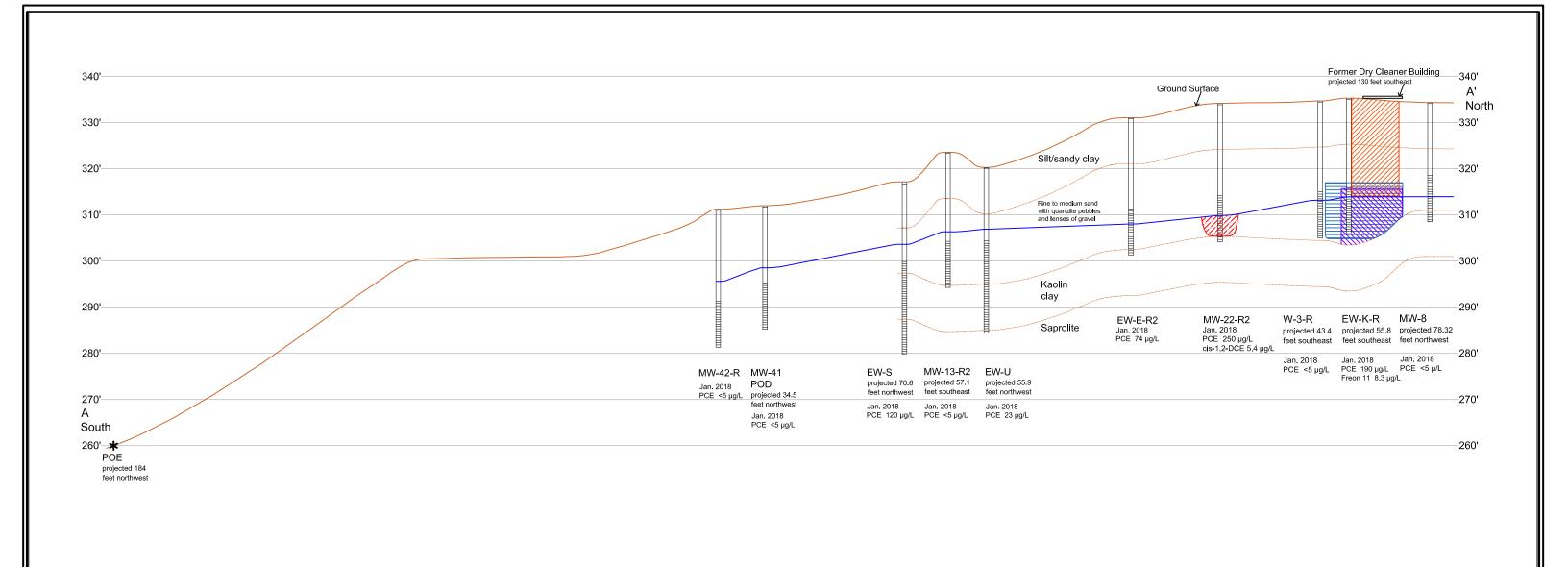
DRAWN BY: TITLE **FIGURE** SMP **ISCO** CHECKED BY: 2-1 CBD Areas DATE: 1/23/2014

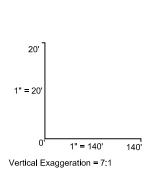
Scale: 1 inch = 30 feet











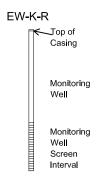
Legend

Interpreted Potentiometric Surface
(Surfical Aquifer)
Water level measured 1/8/2018
Interpreted Lithologic Boundary

POD = Point of Demonstration

POE = Point of Exposure

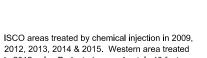
Constituent Non-Residential GW RRS
PCE = Tetrachloroethene 217 µg/L
TCE = Trichloroethene 13.3 µg/L
cis-1,2-DCE= cis-1,2-Dichloroethene 223 µg/L
Freon 11 = Trichlorofluoromethane 32,700 µg/L

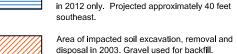




ISCO areas treated by soil blending in 2016. Projected approximately 50 feet southeast.

Projected approximately 55 feet southeast.





HSI NO: 10517



TITLE

Approximate extent of groundwater VOC concentrations exceeding Non-residential RRS



American Environmental & Construction Services Alpharetta, GA Ph. (770) 754-6440

PROJECT
Silverstein's
2716 Washington Road
Augusta, Richmond County, Georgia

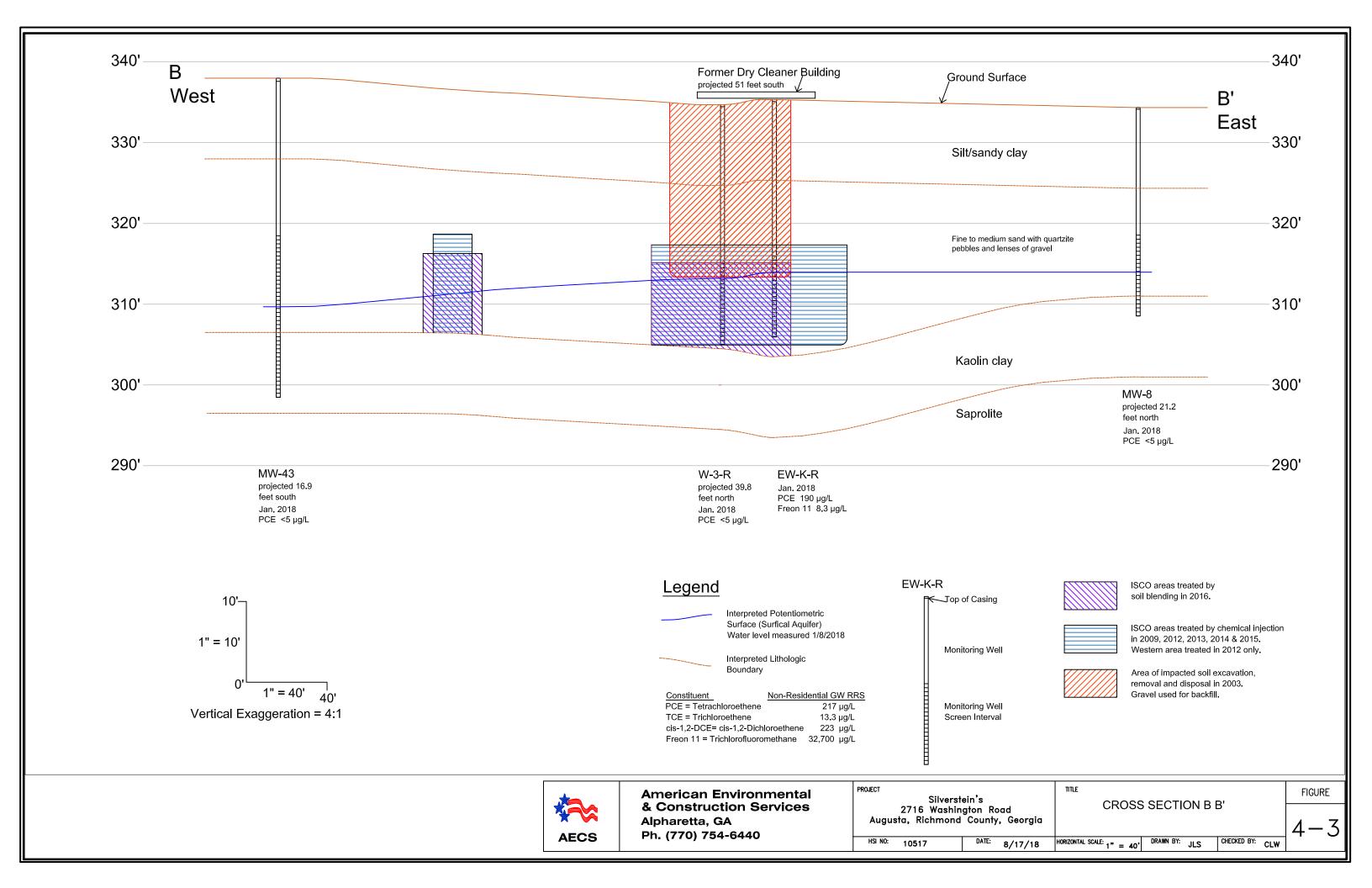
CROSS SECTION A A'

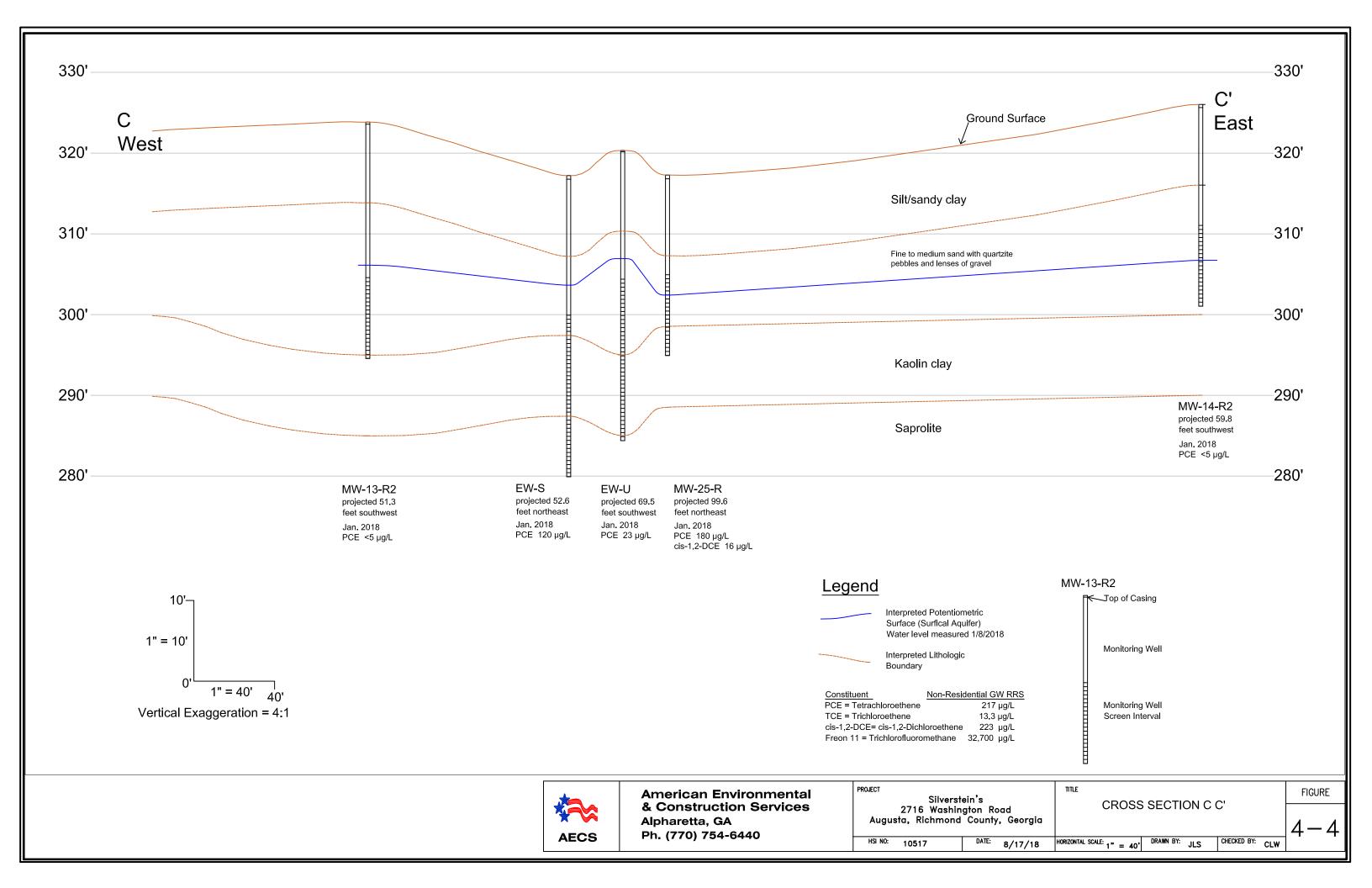
4-2

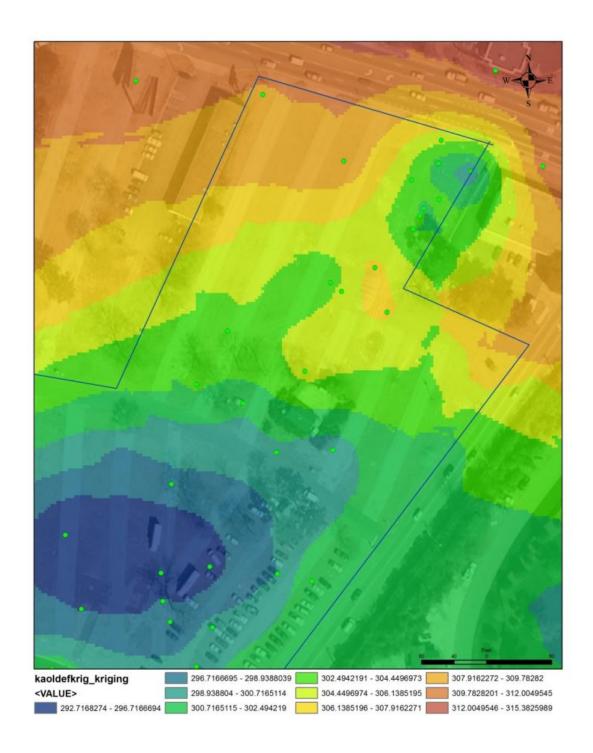
FIGURE

DATE: 8/17/18 HORIZONTAL SCALE:

1" = 140' DRAWN BY: JLS CHECKED BY: CLW



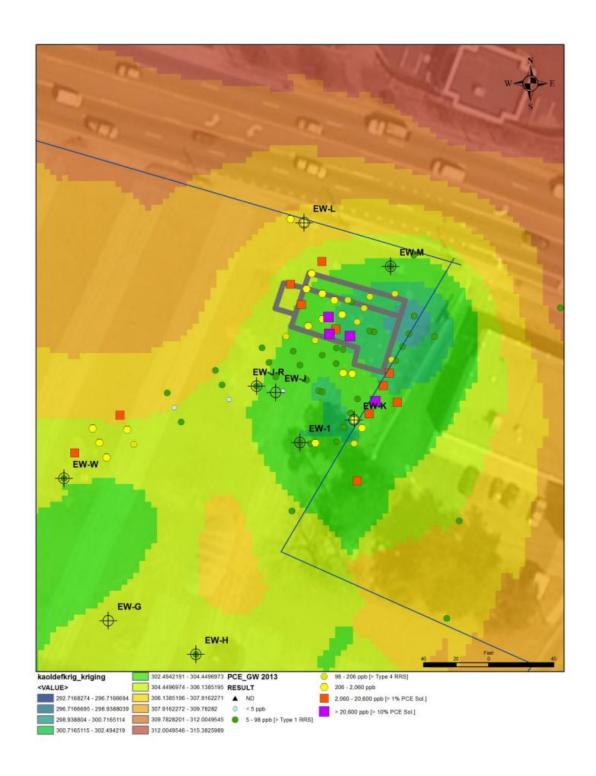




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Construction Services, Inc.



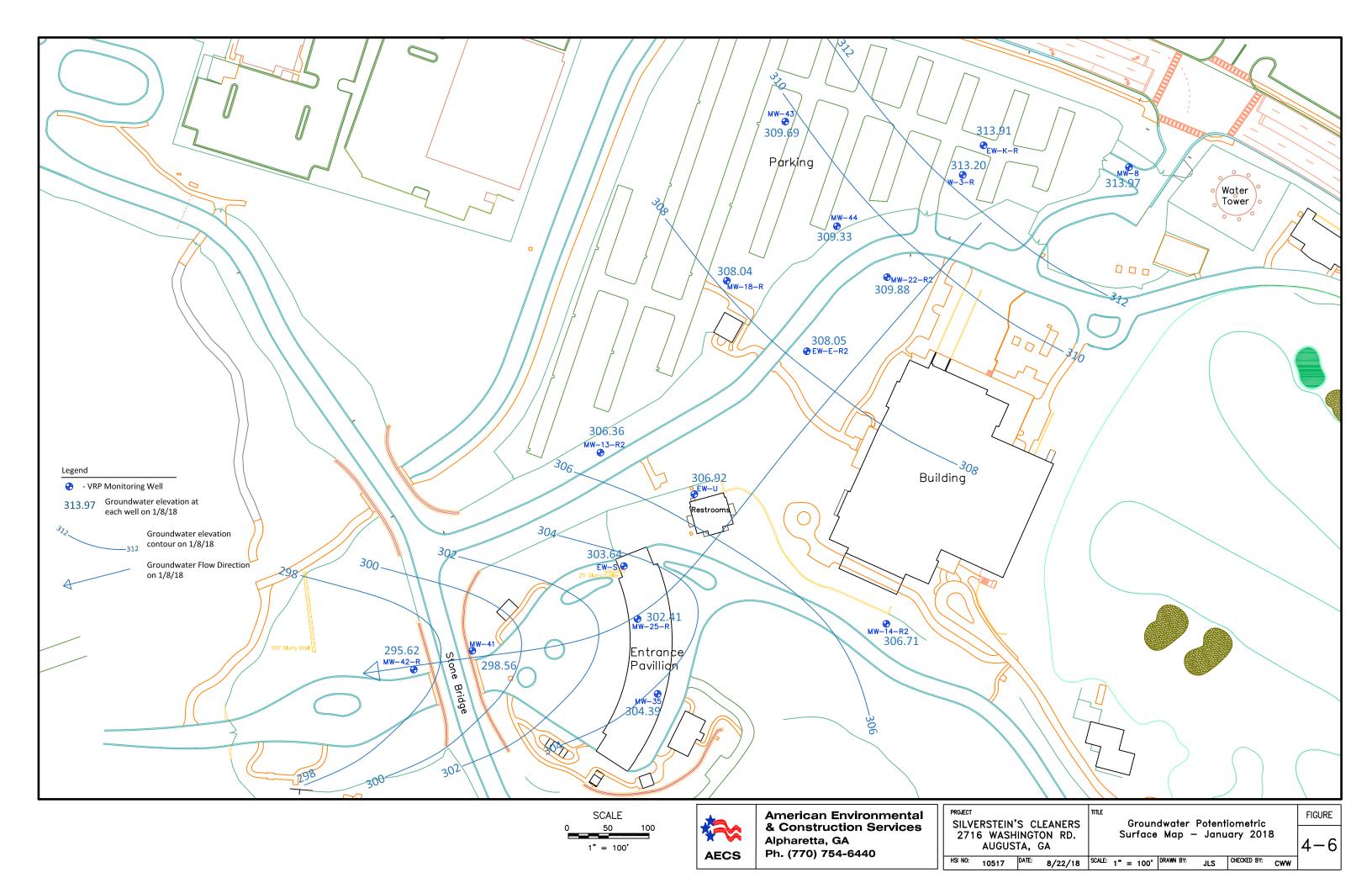
Figure 7A
Kaolin Clay Layer Elevation Contour
Former Silverstein Cleaner Site
2716 Washington Road
Augusta, Richmond County, Georgia

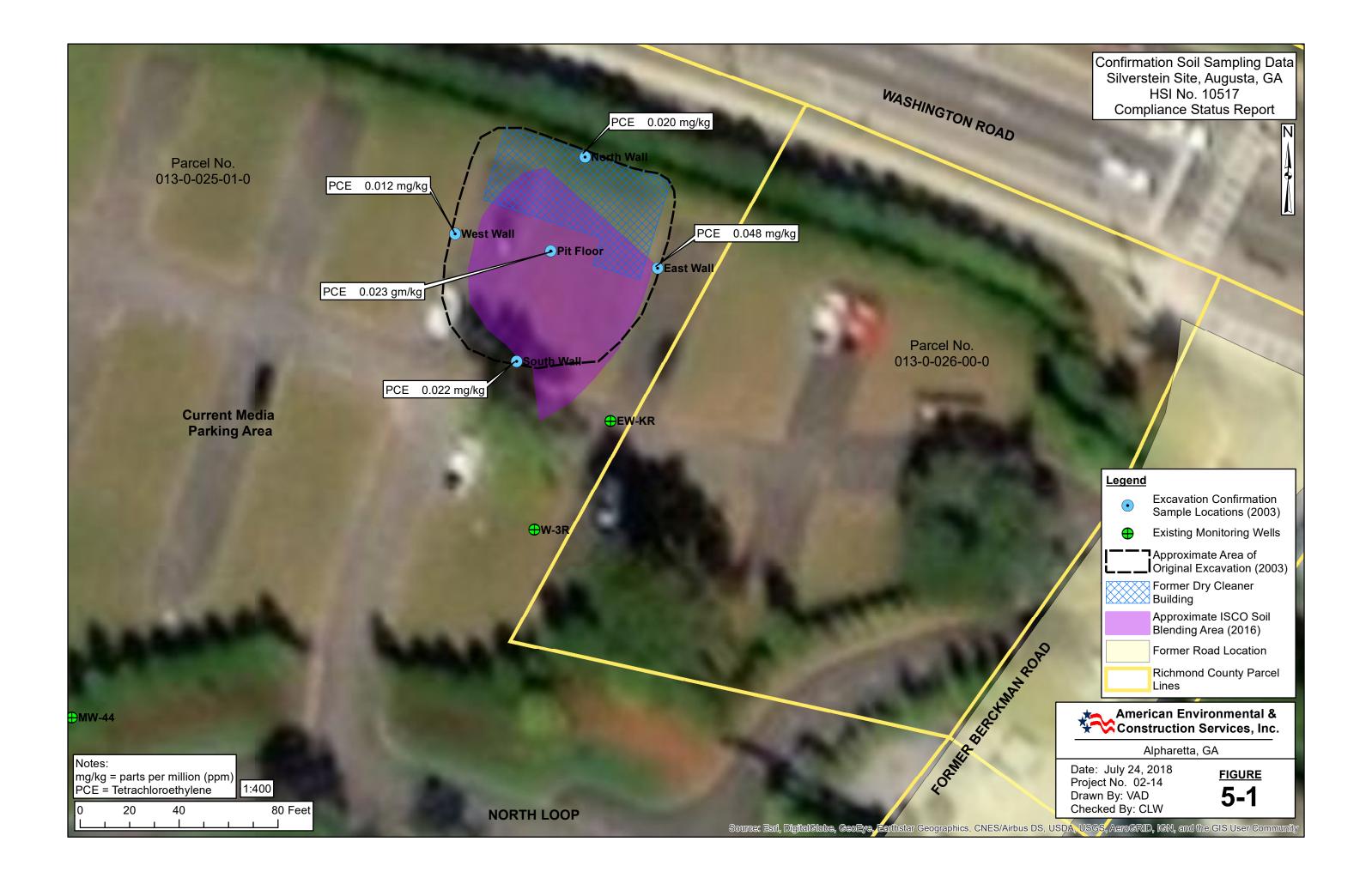


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Construction Services, Inc.

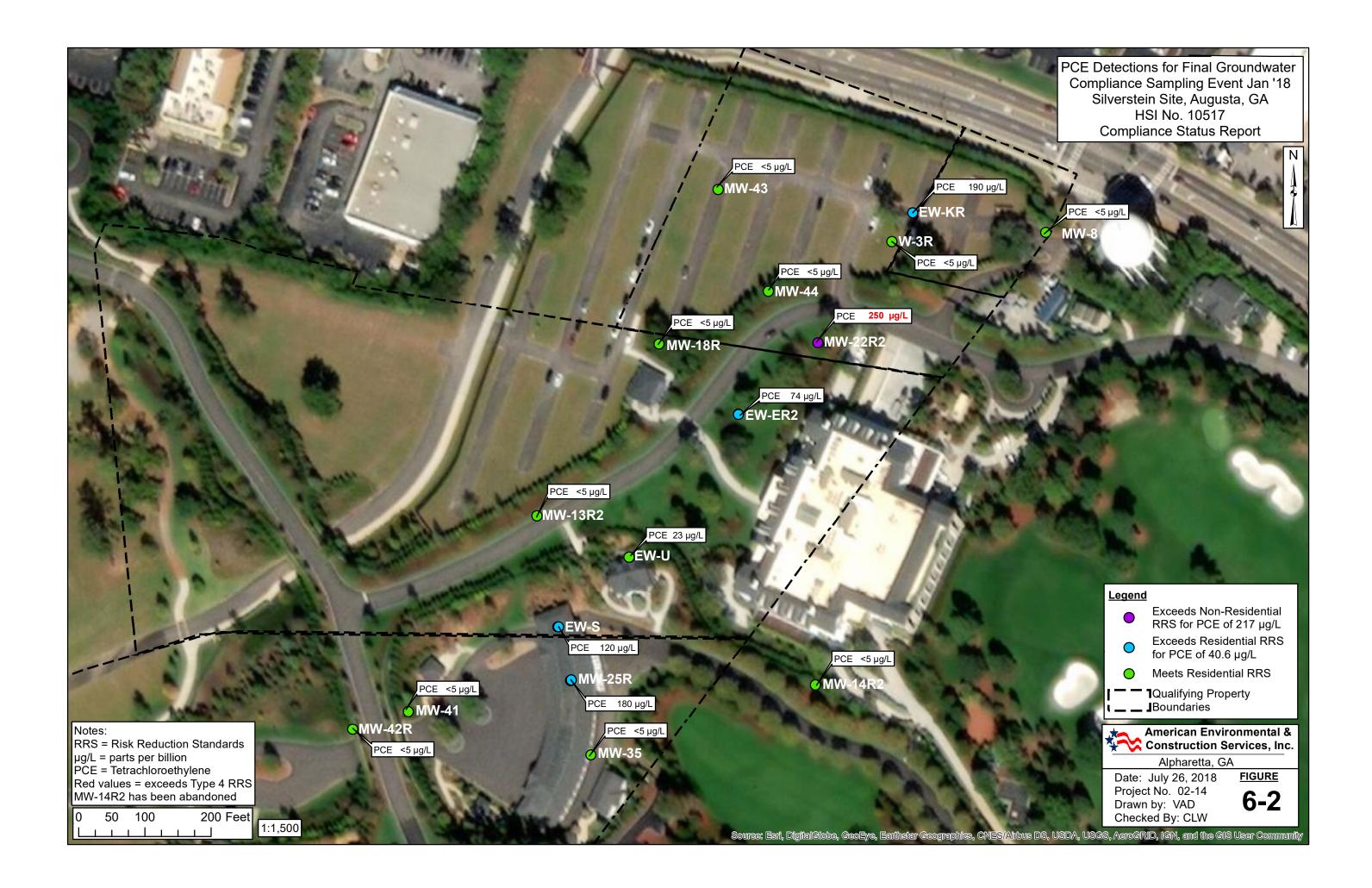


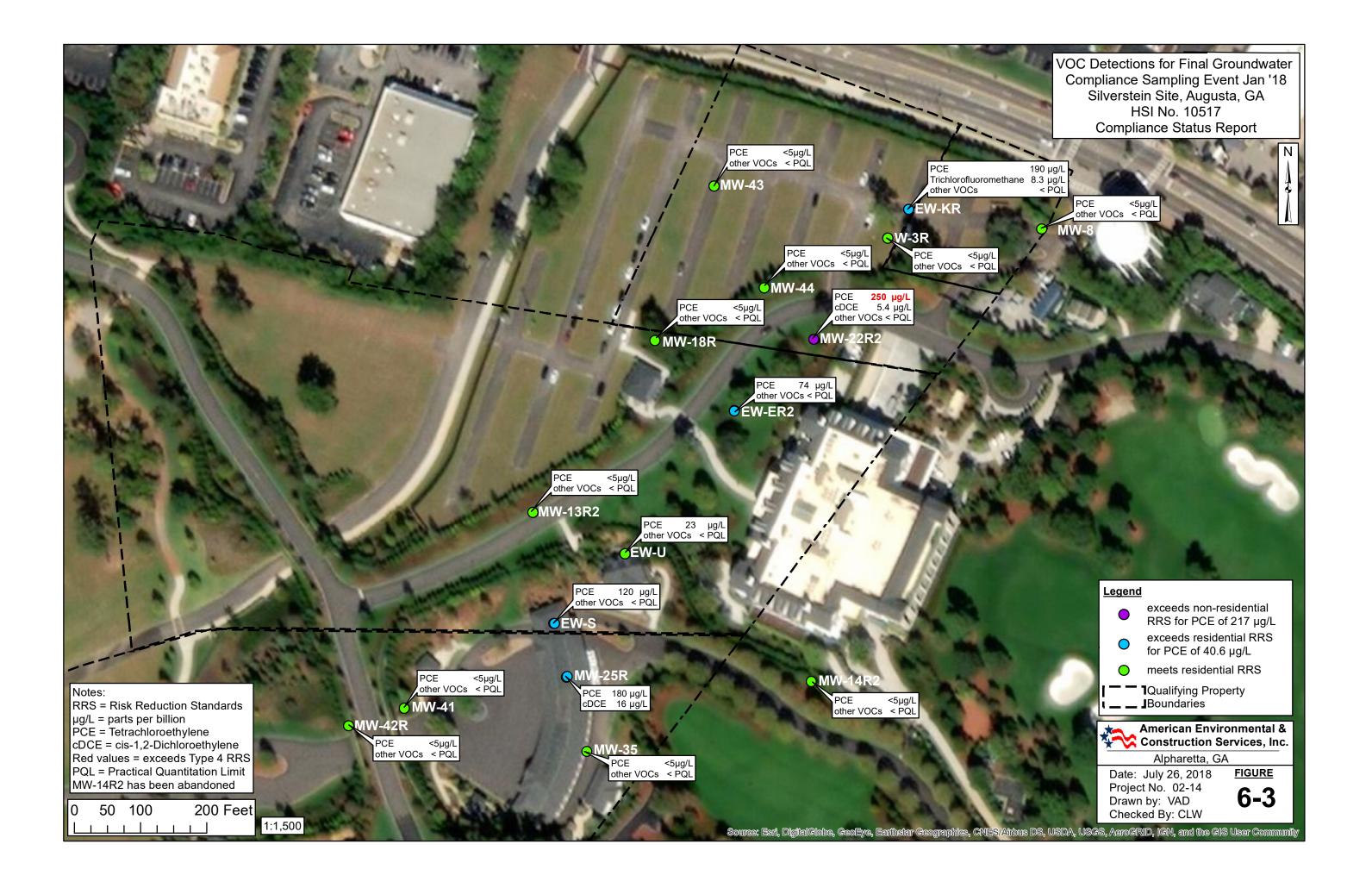
Figure 7B
Kaolin Clay Layer Elevation Contour
Close up of Northern Portion
Former Silverstein Cleaner Site
2716 Washington Road
Augusta, Richmond County, Georgia











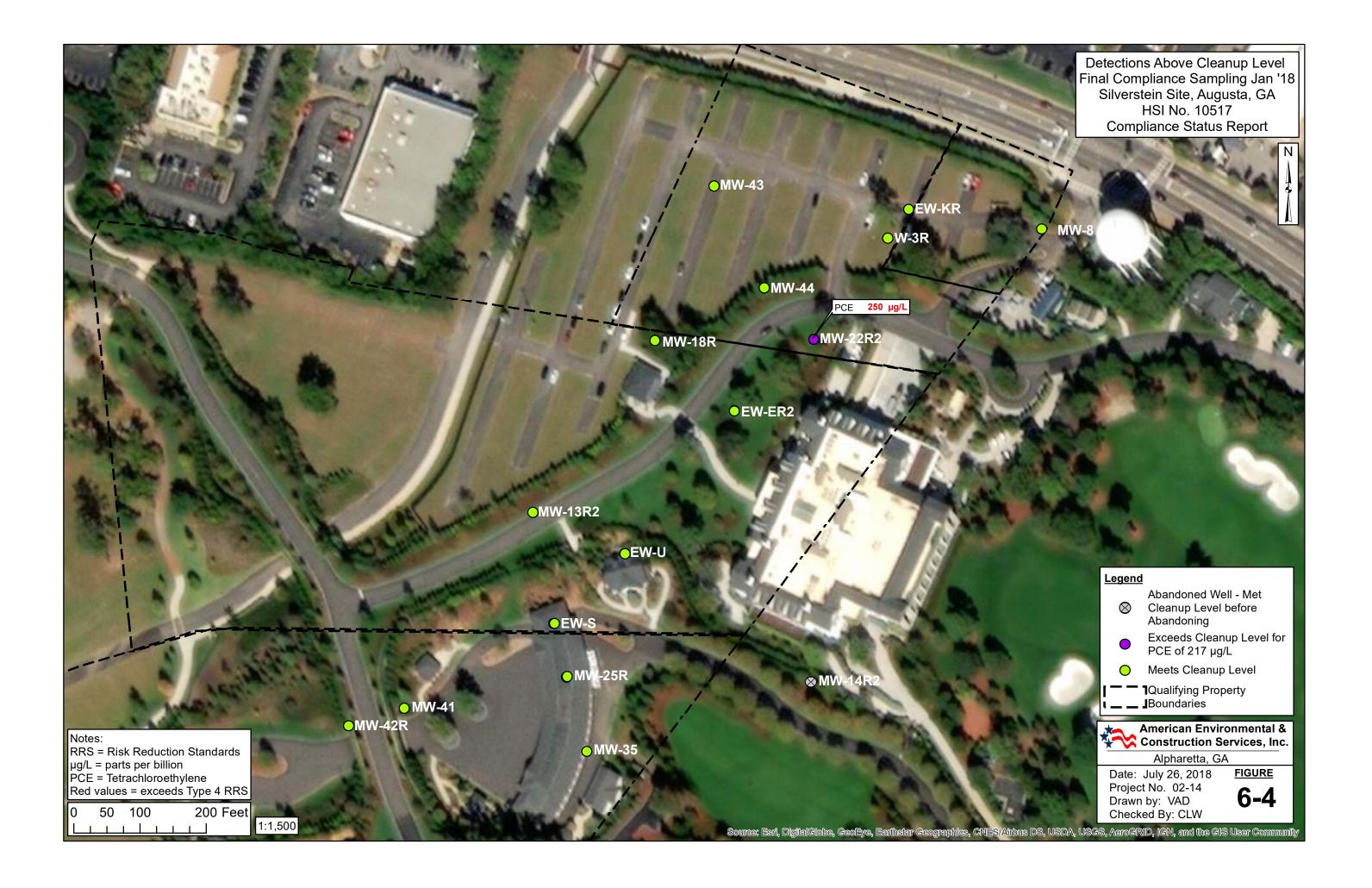


Table 3-1
Final Delineation Standards
HSI No. 10517
Compliance Status Report

	RES	SIDENTIAL
REGULATED	Type 1	Type 2
SUBSTANCE	(Default)	(Site-specific)
		μg/L
Acetone	4,000	14,100
Bromoform	80	32.9
Bromomethane	10	7.55
Chloroform	80	2.21
Chloromethane	3	188
Dichloroethylene, 1,1-	7	285
Dichloroethylene, 1,2-cis-	70	36.1
Dichloroethylene, 1,2-trans-	100	361
Methyl Ethyl Ketone (2-Butanone)	2,000	5,570
Tetrachloroethylene (PCE)	5	40.6
Trichloroethylene (TCE)	5	2.83
Trichlorofluoromethane	2,000	5,160
Vinyl Chloride	2	0.188

Table 3-2
Final Cleanup Standards
HSI No. 10517
Compliance Status Report

	RES	IDENTIAL	NON-F	RESIDENTIAL
REGULATED SUBSTANCE	Type 1 (Default)	Type 2 (Site-specific)	Type 3 (Default)	Type 4 (Site-specific)
		μ	g/L	
Acetone	4,000	14,100	4,000	75,600
Bromoform	80	32.9	80	144
Bromomethane	10	7.55	10	34.5
Chloroform	80	2.21	80	9.66
Chloromethane	3	188	3	788
Dichloroethylene, 1,1-	7	285	7	1,330
Dichloroethylene, 1,2-cis-	70	36.1	70	223
Dichloroethylene, 1,2-trans-	100	361	100	2,230
Methyl Ethyl Ketone (2-Butanone)	2,000	5,570	2,000	26,900
Tetrachloroethylene (PCE)	5	40.6	5	217
Trichloroethylene (TCE)	5	2.83	5	13.3
Trichlorofluoromethane	2,000	5,160	2,000	32,700
Vinyl Chloride	2	0.188	2	2.15

Table 5-1: Silverstein's Cleaners (Former) Site - HSI 10517 Soil Analytical Summary (mg/kg) October 2003 Excavation Grab Confirmation Samples

Sample ID	Depth (feet)	Sample Date	PCE	TCE	1,1-DCE	cis-1,2-DCE	trans-1,2-DCE	Vinyl Chloride
					mg	/kg		
Northwall	8-9	10/16/03	0.020	< 0.0033	< 0.0033	< 0.0033	< 0.0033	< 0.0067
Southwall	8-9	10/16/03	0.022	< 0.0031	< 0.0031	0.0052	< 0.0031	< 0.0062
Eastwall	8-9	10/16/03	0.048	< 0.0035	< 0.0035	< 0.0035	< 0.0035	< 0.0070
Westwall	8-9	10/16/03	0.012	< 0.0039	< 0.0039	< 0.0039	< 0.0039	< 0.0077
Floor	13-14	10/16/03	0.023	<0.0038	<0.0038	0.0042	<0.0038	<0.0077
Type 1 RRS ((mg/kg)		0.500	0.500	0.700	7.0	10.0	0.200

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	र्फे T	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
	7/29/97	19	<5	<5	<5	<5	<2			-			_	_
	9/1/99	5.3	<5	<5	<5	<5	<2	_		-	_	-	_	_
	7/1/01	7.5	<5	<5	<5	<5	<2	-		-	_	-	_	_
	5/27/03	12	<5	<5	<5	<5	<2	-		-	_	-	_	-
	11/16/04	16	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	15
	2/2/05	20	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	14
	5/11/05	27	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/18/05	19	<5	<5	<5	<5	<2	<50	<50	<5	<5	< 5	<10	<5
	11/1/05	55	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/31/06	150 760	<5 16	<5 <5	<5 80	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	5/2/06 7/24/06	1000	45	<5	89 180	7.8	<2	<50 <50	<50 <50	<5	<5 <5	<5 <5	<10	<5 <5
	8/31/06	1400	36	<5	160	< 5	<2	<50 <50	<50	<5	<5	<5	<10	<5
	9/28/06	1300	19	<5	93	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/31/06	990	29	<5	120	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/30/06	210	<5	<5	18	<5	<2	<50	<50	<5	<5	<5	<10	<5
	12/29/06	730	46	<5	210	8.1	<2	<50	<50	<5	<5	<5	<10	<5
	2/2/07	780	54	<5	180	7.9	<2	<50	<50	<5	<5	<5	<10	<5
	2/26/07	720	29	<5	120	5.0	<2	<50	<50	<5	<5	<5	<10	<5
	3/30/07	530	15	<5	52	2.4	<2	<50	<50	<5	<5	<5	<10	<5
	4/30/07	380	9.3	<5	35	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/7/07	390	13	<5 <5	41	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	8/1/07 8/29/07	680 340	15 20	<5	32 74	<5 <5	<2	<50 <50	<50 <50	<5	<5 <5	<5 <5	<10	<5 <5
	10/2/07	320	19	<5	81	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/31/07	410	24	<5	110	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/27/07	350	27	<5	140	<5	<2	<50	<50	<5	<5	<5	<10	<5
	12/19/07	330	21	<5	70	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/29/08	370	20	<5	77	<5	<2	<50	<50	<5	<5	<5	<10	<5
W-1*	3/3/08	540	20	<5	63	<5	<2	<50	<50	<5	<5	<5	<10	<5
	3/28/08	320	15	<5	63	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/22/08	300	10	<5	48	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/30/08	310	5.4	<5	23	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/8/08	180	<5 -	<5	13	<5 -	<2	<50	<50	<5 -	< 5	<5 -	<10	<5 -
	10/28/08	150	<5	<5	<5 <0.22	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/16/09	81 130	<0.35	<0.34	<0.22 2.8	<0.32	<0.22	<3.4 27	<3.6 <5.4	<0.39	<0.34 4.3	<0.44	<0.24	<0.86 <0.17
	2/19/09 5/27/09	100	<0.12	<0.27	<0.07	<0.20	<0.19	<5.5	<5.4 <5.4	<0.30	<1.9	1.7 J	<0.15	<0.17
	7/24/09	31	<0.12	<0.27	<0.07	<0.20	<0.19	8.0 J	<5.4	<0.30	<1.9	1.8 J	4.1 J	0.70 J
	10/30/09	34	<0.12	<0.27	<0.07	<0.20	<0.19	9.6 J	<5.4	<0.30	<1.9	1.4 J	1.1 J	<0.17
	1/20/10	68	<0.23	<0.30	<0.35	<0.43	<0.38	<5.0	<1.7	<0.70	<0.49	1.8 J	<0.41	0.44 J
	4/28/10	650	<0.23	<0.30	<0.35	<0.43	<0.38	<5.0	<1.7	<0.70	<0.49	3.3 J	<0.41	<0.31
	7/21/10	520	<0.23	<0.30	<0.35	<0.43	<0.38	<5.0	<1.7	<0.70	<0.49	2.4 J	<0.41	<0.31
	10/12/10	200	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/14/11	470	<5 -	<5	<5	<5	<2	<50	<50	<5	<5	<5 -	<10	<5
	4/27/11	2000	<5 	<5 	<5	<5	<2	<50	<50	<5 	<5 	<5 	<10	<5
	8/9/11	3300	<5 <5	<5	<5 <5	<5 <5	<2	<50	<50	<5 <5	<5 <5	<5 <5	<10	<5
	1/12/12 4/30/12	1300 68	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	7/26/12	2000	<5 <5	<5	<5	<5 <5	<2	<50 <50	<50 <50	<5	<5 <5	<5	<10	<5 <5
	11/5/12	510	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5
	1/21/13	1200	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/14/13	800	<5	<5	<5	<5	<2	<50	<50	<5	<5	12	<10	<5
	7/10/13	520	<5	<5	<5	<5	<2	<50	<50	<5	<5	11	<10	<5
	10/24/13	780	<5	<5	<5	<5	<2	<50	<50	<5	<5	9.5	<10	<5
	4/29/14	22	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/21/14	13	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/16/15	14	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	9/1/15	8.5	<5	<5	<5	<5	<2	<50	<50	<5	<5	5.6	<10	<5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	সূদ Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								P6/ -						
	7/29/97	47,000	<5	<5	<5	<5	<2	-		-	_	_	_	-
W-2*	9/1/99	23,000	<5	<5	<5	<5	<2	_		-	-	_	_	_
VV-∠ "	7/1/01	49,000	6.2	<5	15	<5	<2	-		-	-	-	_	-
	7/8/02	37,000	<5	<5	7.2	<5	<2	<20	<10	<5	<5	<5	<10	<5
	7/29/97	18,000	<5	<5	<5	<5	<2	-		-	-	-	-	-
	9/1/99	13,000	<5	<5 -	<5	<5	<2	_		-	-	_	_	-
	7/1/01	26,000	5.7	<5 	15	<5	<2							
	7/8/02 5/29/03	11,000	<5 14	<5 <5	<5 54	<5 <5	<2 <2	<20	<10	<5 	<5 	<5 	<10	<5
	11/15/04	20,000 720	14	<5 <5	38	<5 <5	<2	<20	<10	- <5	 <5	 <5	<10	- <5
	2/2/05	750	5.0	<4	32	<5	<2	<20	<10	<5	<5	<5	<10	<5
	5/10/05	190	< 5	<5	< 5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/18/05	110	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/1/05	67	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/30/06	180	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/06	130	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/24/06	150	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/2/06	200	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/6/07	84	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/7/07	110	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/29/07	210	<5 44	<5 <5	7.8	<5 <5	<2 <2	<50	<50	<5 <5	<5 <5	<5 <5	<10	<5 <=
	12/19/07 1/28/08	410 390	11	<5 <5	42 24	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	4/22/08	390	<5	<5	< 5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/8/08	35	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/8/08	140	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/27/08	270	7.4	<5	40	<5	<2	<50	<50	<5	<5	<5	<10	<5
W-3*	1/16/09	270	8.2	<0.34	38	< 0.32	<0.22	<3.4	<3.6	< 0.39	<0.34	<0.44	<0.24	<0.86
	2/24/09	110	2	<0.27	1.6	<0.20	<0.19	<5.5	<5.4	2.1	<1.9	<0.15	<0.15	<0.17
	4/15/09	8.8	<0.12	<0.27	<0.07	<0.20	<0.19	37J	<5.4	<0.30	<1.9	<0.15	6.2J	<0.17
	5/27/09	63	<0.12	<0.27	<0.07	<0.20	<0.19	16 J	<5.4	<0.30	<1.9	<0.15	4.7 J	<0.17
	7/23/09	8.3	<0.12	<0.27	<0.07	<0.20	<0.19	45 J	<5.4	1.5 J	<1.9	1.4 J	6.4 J	<0.17
	10/30/09	25	<0.12	<0.27	<0.07	<0.20	<0.19	43 J	<5.4	<0.30	<1.9	5.2	13	<0.17
	1/26/10 5/4/10	71 25	<0.23	<0.30	<0.35 <0.35	<0.43	<0.38	<5.0 <5.0	<1.7 <1.7	5.1 <0.70	<0.49	<0.30	<0.41	<0.31
	5/4/10 7/15/10	25 29	<0.23	<0.30	<0.35	<0.43	<0.38	<5.0 <5.0	<1.7	<0.70	<0.49	<0.30	<0.41	<0.31
	10/12/10	110	<5	<5	<5	<5	<2	<5.0 <50	<50	<5	<5	<5	<10	<5
	1/19/11	62	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/27/11	25	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/18/11	55	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/17/12	260	<5	<5	13	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/30/12	25	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/17/12	33	<5	<5	<5	<5	<2	<50	<50	<5	<5	22	<10	<5
	11/5/12	140	<5	<5	7.1	<5	<2	<50	<50	<5	<5	11	<10	<5
	1/22/13	15	<5 <5	<5 <5	<5 	<5 	<2	<50	<50	<5	<5	<5 <5	<10	<5
	5/9/13 7/10/13	24 19	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	10/24/13	80	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5 <5
	4/28/14	< 5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/1/14	22	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/20/15	5.2	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/23/17	13	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
W-3-R	7/21/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	9.6	<3	<5
					<5		<2	<50	<50	<5	<5	<5		

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								µg/L						
	3/1/96	<5	<5	<5	<5	<5	<2		1	Ī	I	I		1
	9/26/97	<5	<5	<5	<5	<5	<2							
	9/1/99	1.2	<5	<5	<5	<5	<2	_		_	_	_	_	_
	7/1/01	< 5	<5	<5	<5	<5	<2	_		_	_	_	_	_
	5/22/03	<5	<5	<5	<5	<5	<2	-		_			_	_
	1/31/05	<5	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	7/22/05	9.7	<5	<5	15	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/27/06	29	10	<5	46	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/24/06	38	19	<5	60	<5	<2	<50	<50	<5	<5	<5	<10	<5
	12/18/06	28	18	<5	51	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/8/07	45	23	<5	61	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/30/07	35	19	<5	45	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/8/07	25	19	<5	51	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/30/07	25	20	<5	45	<5	<2	<50	<50	<5	<5	<5	<10	<5
	12/19/07	30	23	<5	46	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/30/08	40	26	<5	53	<5	<2	<50	<50	<5	<5	<5	<10	<5
	3/31/08	32	20	<5	36	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/22/08	34	29	<5	40	<5	<2	<50	<50	< 5	<5 -	<5 -	<10	<5 -
	5/30/08	34	22	<5 -	41	<5 -	<2	<50	<50	< 5	<5 -	<5 -	<10	<5
	7/8/08	31	19	<5	33	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/29/08	15	21	<5	51	<5 <5	<2 <2	<50	<50	<5	<5	<5 <5	<10	<5 <5
MW-8	2/25/09	24	19	<5 <5	33	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
IVIVV-O	6/8/09 7/27/09	22 23	15 17	<5	25 26	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5
	10/28/09	22	18	<5	30	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5
	1/29/10	16	11	<5	20	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5
	4/30/10	6.1	< 5	<5	8.3	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/15/10	9.7	6.6	<5	9.0	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/7/10	<5	<5	<5	6.7	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/19/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/25/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/22/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/23/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/25/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/9/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/29/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/15/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/14/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/15/13	<5	< 5	<5	<5 -	<5	<2	<50	<50	< 5	<5 -	<5 -	<10	<5
	5/8/14	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/23/15	<5 	<5 	<5 	<5 	<5 	<2	<50	<50	<5	<5	<5	<10	<5
	2/7/17	<5 <5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5 <5	<3	<5
	7/24/17	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50	<50 <50	<5 <5	<5 <5	<5 <5	<3	<5 <5
	1/16/18	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								μg/L						
	3/1/96	<5	<5	<5	<5	<5	<2	-		-			-	_
	9/26/97	<5	<5	<5	<5	<5	<2	-	-	-	-	-	-	1
	9/1/99	1.7	<5	<5	<5	<5	<2			-			-	-
	7/1/01	<5	<5	<5	<5	<5	<2	-		-	-	-	-	-
	7/8/02	<5	<5	<5	<5	<5	<2	-		-	-	-	-	-
	5/29/03	<5	<5	<5	<5	<5	<2	-		-	-	-	-	-
	1/31/05	<5 	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	7/21/05	7.1	<5	<5 	<5 	<5 	<2	<50	<50	<5 	<5 	<5 	<10	<5
	1/26/06	76	<5 40	<5 <5	<5 <5	<5	<2	<50	<50	<5	<5 <5	<5	<10	<5 <5
	7/20/06	180	16	<5 <5	<5 <5	<5 <5	<2	<50	<50	<5 <=	<5 <5	<5 <5	<10	<5
	12/18/06	150	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <e< td=""></e<>
	2/6/07 4/30/07	170 120	<5	<5 <5	<5	<5	<2	<50 <50	<50 <50	<5	<5 <5	<5 <5	<10	<5 <5
	6/6/07	130	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	7.5
	8/30/07	81	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	< 5
	12/19/07	99	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/28/08	110	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	3/28/08	110	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/21/08	130	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/29/08	77	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/8/08	71	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/28/08	49	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-9*	2/25/09	57	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	5.4
	6/1/09	110	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	7.6
	7/27/09	88	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	8.8
	10/28/09	90	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	14
	1/28/10	50	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	11
	4/30/10	82	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	19
	7/15/10	76	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	14
	10/7/10	55	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	5.5
	1/19/11	62	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	11
	4/25/11	53	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	9.9
	7/22/11	53	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	7.2
	1/23/12	62	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	11
	5/3/12	39	<5	<5 	<5 	<5	<2	<50	<50	<5	<5 	<5	<10	5.7
	7/25/12	37	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10	7.9
	11/2/12 1/29/13	36 42	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	7.2
	5/10/13	31	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50 <50	<5	<5	<5	<10	7.5 6.8
	7/14/13	32	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	5.3
	10/16/13	36	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/8/14	24	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/21/14	20	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5 <5
	4/23/15	12	<5	<5	<5	<5	<2	<50	<50	<5	<5	6.2	<10	<5
	9/1/15	10	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
E		•		•						•				

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	সূত্র T	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								1.0						
	3/1/96	32.9	<5	<5	<5	<5	<2	-		_	_	_	_	_
	9/26/97	7.8	<5	<5	<5	<5	<2	_		-	_	_	_	_
	9/1/99	4.8	<5	<5	<5	<5	<2	_		-	_	_	_	_
	7/1/01	<5	<5	<5	<5	<5	<2	_		-	_	_	_	_
	5/22/03	6.3	<5	<5	<5	<5	<2	-	-	-	_	-	_	-
	1/31/05	<5	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	7/21/05	5.8	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/26/06	14	<5	<5	<5	<5	<2	<50	<50	<5	<5	7.8	<10	15
	7/19/06	32	<5	<5	<5	<5	<2	<50	<50	<5	<5	11	<10	61
	12/15/06	33	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	8.6
	2/6/07	50	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	11
	4/30/07	88	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	8.5
	6/6/07	82	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	7
	8/27/07	55	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	8.4
	12/19/07	76	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/25/08	110	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	11
	3/28/08	150	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/21/08	170	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/29/08	89	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/8/08	88	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/28/08	63	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	5.7
	1/16/09	84	<0.35	<0.34	<0.22	<0.32	<0.22	<3.4	<3.6	<0.39	<0.34	<0.44	<0.24	7.1
MW-10*	2/19/09	69	<0.12	<0.27	<0.07	<0.20	<0.19	<5.5	<5.4	<0.30	<1.9	<0.15	<0.15	<0.17
	5/27/09	150	<0.12	<0.27	<0.07	<0.20	<0.19	<5.5	<5.4	<0.30	<1.9	<0.15	<0.15	<0.17
	7/24/09	55	<0.12	<0.27	<0.07	<0.20	<0.19	<5.5	<5.4	<0.30	<1.9	<0.15	<0.15	1.2 J
	10/29/09	57	<0.12	<0.27	<0.07	<0.20	<0.19	<5.5	<5.4	<0.30	<1.9	<0.15	<0.15	1.4 J
	1/21/10	45	<0.23	<0.30	<0.35	<0.43	<0.38	<5.0	<1.7	<0.70	<0.49	<0.30	<0.41	<0.31
	4/29/10	64	<0.23	<0.30	< 0.35	<0.43	<0.38	<5.0	<1.7	<0.70	<0.49	<0.30	<0.41	<0.31
	7/21/10	66	<0.23	<0.30	<0.35	<0.43	<0.38	<5.0	<1.7	<0.70	<0.49	<0.30	<0.41	3.9 J
	10/13/10	49	<5 	<5 	<5 	<5 	<2	<50	<50	<5	<5	<5 	<10	6.0
	1/14/11	53	<5 <5	<5	<5 <5	<5	<2	<50	<50	<5 <5	<5 <5	<5 <5	<10	<5 <5
	4/27/11	160	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50	<50	<5 <=	<5 <5	<5 <5	<10	<5 <5
	7/20/11	390 94	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	1/12/12 4/30/12	2800	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50 <50	<5	<5 <5	<5 <5	<10	<5 <5
	7/26/12	91	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5 <5
	11/5/12	110	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/22/13	74	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/14/13	49	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/16/13	51	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/16/13	55	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/1/14	18	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/21/14	15	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/14/15	17	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	5.1
	9/1/15	11	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/1/99	4200	<5	<5	<5	<5	<2		-	-	-	-	-	_
MW-11D*	10/28/99	<5	<5	<5	<5	<5	<2		-	-	-	-	-	-
	7/1/01	<5	<5	NA	<5	<5	<2		-	-	-	-	-	-
			,						_			,		
	10/1/99	<5	<5	<5	<5	<5	<2		-	-	-	-	-	-
	7/1/01	<5	<5	<5	<5	<5	<2		-	-	-	-	-	-
MW-12*	5/21/03	<5	<5	<5	<5	<5	<2		-	-	-	-	-	-
	7/19/05	<5	< 5	<5	< 5	<5	<2	<50	<50	<5 -	< 5	< 5	<10	<5
	1/31/06	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5

Sample ID	Sample Date	BCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								μg/L						
	10/1/99	<5	<5	<5	<5	<5	<2			-			-	_
	11/4/02	<5	<5	<5	<5	<5	<2	-	-	-	-	-	-	-
	5/28/03	<5	<5	<5	<5	<5	<2	-	-	-	-	-	-	_
	1/26/05	7.4	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
•	7/20/05	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-13*	1/25/06	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/19/06	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/8/07	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
]	8/29/07	<5 <5	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5
]	2/1/08	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/26/08	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	0/20/00	\ 5	\ 5	\ 5	\5	\ 5	~2	\30	\3U	\5	\5	\5	/10	\5
ı	7 (20 (00		.	4 E		4 E		4F0	4F0	-5		-5	-10	
]	7/30/09	<5 <5	<5	<5	<5 <5	<5	<2	<50	<50	<5	<5	<5	<10	<5 <5
	1/29/10	<5 	<5	<5	<5	<5 	<2	<50	<50	<5	<5 	<5	<10	<5
	7/20/10	<5	< 5	<5	<5 -	<5	<2	<50	<50	<5 -	< 5	< 5	<10	<5
	1/13/11	<5	<5	<5	<5	<5	<2	<50	<50	< 5	< 5	<5	<10	<5
ļ	7/20/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/17/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/1/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-13-R*	7/26/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/6/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/16/13	<5	<5	< 5	<5	< 5	<2	<50	<50	<5	<5	<5	<10	< 5
	5/15/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/16/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/24/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/7/14	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/17/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	· · ·													
	2/24/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
MW-13-R2	7/24/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	1/11/18	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	1/ 11/ 10	-0	10	.0	.0	.0		.00	-00	.0	-10	.0	.0	
	10/1/99	<5	<5	<5	<5	<5	<2	I		_	_		_	_
	7/1/01	<5	<5	<5	<5	<5	<2							
}	11/4/02	<5	<5	<5	<5	<5	<2	_		_	_	_	_	_
	5/28/03	<5	<5	<5	<5	<5	<2			_	_	-	_	
	1/27/05	<5	<5	<5	<5	<5	<2	<20	<10	 <5	 <5	<5	<10	<5
	7/20/05	93	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/3/05	68	<5	<5 <5	<5 <=	<5 <5	<2	<50	<50	<5 <=	<5 <5	<5 <=	<10	<5 <e< td=""></e<>
]	1/25/06	59	<5	<5 <5	<5 <5	<5 <5	<2	<50	<50	<5 <=	<5 <5	<5 <5	<10	<5
MW-14*	5/2/06	35	<5	<5	<5 <5	<5	<2	<50	<50	<5	<5	<5	<10	<5 <5
	7/18/06	24	<5	<5 	<5 	<5 	<2	<50	<50	<5	<5 	<5 45	<10	<5
	11/2/06	6.2	<5	<5	<5	<5	<2	<50	<50	<5	<5	15	<10	<5
	2/2/07	7.0	<5	<5 -	20	<5 -	<2	<50	<50	<5 -	<5	20	<10	<5 -
	6/6/07	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	39	<10	<5
	8/29/07	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	36	<10	<5
]	12/18/07	33	<5	<5	<5	<5	<2	<50	<50	<5	<5	14	<10	<5
]	1/29/08	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	41	<10	<5
	4/22/08	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	25	<10	<5
	6/25/08	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	19	<10	<5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								µg/L						
	8/4/09	16	<5	<5	<5	<5	<2	<50	<50	<5	<5	23	<10	<5
	11/5/09	10	<5	<5	<5	<5	<2	<50	<50	<5	<5	15	<10	<5
	1/29/10	12	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/10	6.9	<5	<5	<5	<5	<2	<50	<50	<5	<5	12	<10	<5
	7/19/10	5.3	<5	<5	<5	<5	<2	<50	<50	<5	<5	7.1	<10	<5
	10/7/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/13/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/22/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/19/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-14-R*	1/23/12	5.1	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/17/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/7/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/25/13	<5	<5	\ 5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/9/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/14/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/14/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/1/14	5.0	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/23/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
				•								•		
	2/22/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
MW-14-R2*	7/18/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	1/11/18	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	10/1/99	41	<5	<5	<5	<5	<2			-			-	-
	7/1/01	<5	<5	<5	<5	<5	<2	-	-	-	-	-	_	-
	5/21/03	<5	<5	<5	<5	<5	<2	-	-	-	-	-	-	-
	1/28/05	19	5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	7/21/05	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/26/06	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/06	<5	12	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/5/07	16	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/27/07	7.5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/28/08	20	6.0	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/7/08	<5	5.2	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-16*	2/25/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/23/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/27/10	8.7	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/19/10	6.1	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/17/11	5.2	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/25/11	54	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/16/12	7.0	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/27/12	< 5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/25/13	11	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/11/13	68	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/11/15	14	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5 <5
	9/1/15	15	<5	<5 <5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	a/ T/ TO	12	\°	\o	\0	\0	^2	\5U	\3U	\0	\5	\0	/TO	\5

7/1/01 <5 <5 <5 <5 <2	<u> </u>			
			1	ı
5/27/03 <5 <5 <5 <5 <5 <2			-	
11/15/04 <5 <5 <5 <5 <5 <2 <20 <10 <5	<5	- <5	<10	 <5
2/7/05 <5 <5 <5 <5 <5 <2 <20 <10 <5	<5	<5	<10	<5
5/10/05 7.2 <5 <5 <5 <5 <2 <20 <10 <5	<5	<5	<10	<5
7/18/05 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
11/2/05 90 21 <5 9.6 <5 <2 <50 <50 <5	<5	<5	<10	<5
1/27/06 39 12 <5 10 <5 <2 <50 <50 <5	<5	<5	<10	<5
5/2/06 95 25 <5 24 <5 <2 <50 <50 <5	<5	<5	<10	<5
7/19/06 19 5.2 <5 <5 <5 <5 <5 <5 <5 <5	<5	<5	<10	<5
11/3/06 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5	<5	<10	<5
2/6/07 46 5.4 <5 <5 <5 <2 <50 <5	<5	<5	<10	<5
6/7/07 66 6.8 <5 <5 <5 <2 <50 <5	<5	<5	<10	<5
8/27/07 46 8.1 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
12/19/07 39 <5 <5 <5 <5 <2 <50 <5	<5	<5	<10	<5
1/25/08 41 <5 <5 <5 <5 <2 140 <50 <5	<5	<5	<10	<5
4/22/08 29 5.1 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
7/8/08 22 <5 <5 <5 <5 <2 <50 <5	<5	<5	<10	<5
10/27/08 14 6.7 <5 <5 <5 <2 <50 <5	<5	<5	<10	<5
MW-17* 2/25/09 8.3 <5 <5 <5 <2 <50 <5	<5	<5	<10	<5
6/1/09 5.1 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
7/23/09 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
11/4/09 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
1/27/10 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
5/3/10 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
7/20/10 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
10/12/10 <5 <5 <5 <5 <5 <2 <50 <5	<5	<5	<10	<5
1/18/11 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5 -	<5	<10	<5 -
4/25/11 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
7/22/11 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5 	<10	<5
1/16/12 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
5/3/12 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
7/24/12 <5 <5 <5 <5 <5 <2 <50 <50 <5 11/7/12 5.2 <5 <5 <5 <5 <2 <50 <50 <5	<5 <5	<5 <5	<10 <10	<5 <5
11/7/12	<5 <5	<5 <5	<10	<5 <5
5/8/13 <5 <5 <5 <5 <2 <50 <50 <5	<5 <5	<5	<10	<5 <5
7/19/13 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
10/16/13 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
5/8/14 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5
4/23/15 <5 <5 <5 <5 <5 <2 <50 <50 <5	<5	<5	<10	<5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								μg/L						
	11/4/02	<5	<5	<5	<5	<5	<2	_	_	_	_	_	_	_
	5/28/03	<5	<5	<5	<5	<5	<2	-		-	-	-	-	-
	1/28/05	<5	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	7/21/05	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/30/06	<5 	<5	<5	<5	<5	<2	<50	<50	<5	<5 	<5	<10	<5
	7/21/06 2/6/07	<5 72	<5 6.3	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	8/30/07	<5	< 5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5
	1/28/08	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/7/08	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/25/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-18*	7/24/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/28/10	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50	<50 <50	<5 <5	<5 <5	<5 <5	<10	<5 <5
	7/16/10 1/18/11	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	7/20/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/10/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/30/12	5.2	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/17/12	7.2	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/9/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/28/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/7/13	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50	<50	<5 <=	<5 <5	<5 <5	<10 <10	<5
	7/11/13 10/17/13	<5 <5	<5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5	<10	<5 <5
	10/11/13	,5	,5	13	, j	10	٠2	100	100	, J	, ₀	, J	110	
	2/23/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
MW-18-R	7/25/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	1/10/18	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	44/4/00							1	1			1		
	11/4/02	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	-		-	-	-	-	_
	5/21/03 7/21/05	<5 <5	<5	<5	<5	<5 <5	<2	<50	<50	- <5	 <5	 <5	<10	- <5
	1/26/06	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/18/06	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/7/07	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/27/07	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/29/08	<5	<5 -	<5 -	< 5	<5	<2	<50	<50	<5 -	< 5	<5	<10	<5
	7/7/08	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50	<50	<5 <=	<5 <5	<5 <5	<10	<5 <5
	2/25/09 7/24/09	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	1/28/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-19*	7/16/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/17/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/17/12	<5 <5	<5 <5	<5 <5	<5 <5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/1/12 7/17/12	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	11/6/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/15/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/15/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/16/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/17/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/2/14	<5 <5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/23/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/1/01	<5	<5	<5	<5	<5	<2	I -		_	-	-	T -	_
MW-20*	5/21/03	<5	<5	<5	<5	<5	<2			-	-	-	_	_
	7/20/05	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-21D*	7/1/01	250	<5	<5	<5	<5	<2		-	-	-	-	<10	-

Sample ID	Sample Date	PCE	TOE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								µg/L						
	5/29/03	170	<5	<5	20	<5	<2				I _			_
	11/16/04	16	<5	<5	< 5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	2/1/05	100	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	5/12/05	320	<5	<5	5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/18/05	87	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/2/05	62	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/25/06	40	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/1/06	53	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/21/06	33	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-22*	11/2/06	110	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
10100-22"	2/2/07	53	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/5/07	27	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/27/07	40	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	12/19/07	57	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/28/08	36	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/21/08	56	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/9/08	7.8	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/29/08	<5	< 5	<5	< 5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/26/09	9.0	<5 -	<5 -	<5 -	<5 -	<2	<50	<50	<5 -	<5	<5	<10	<5
	5/26/09	7.3	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/5/09	66	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/2/09	140	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5 <5
	1/27/10	43	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5 <5
	5/3/10	47	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/15/10	72	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/11/10	38	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/13/11	73	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/20/11	68	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/22/11	60	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW OO D*	1/16/12	180	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-22-R*	4/23/12	180	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/27/12	97	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/2/12	69	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/28/13	65	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/8/13	43	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/19/13	18	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/17/13	30	<5 -	<5	<5 -	<5	<2	<50	<50	<5 -	< 5	< 5	<10	<5
	5/5/14	22	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/1/14	630	<5 0.4	<5	<5 20	<5 <5	<2	<50	<50	<5	<5	<5	<10	<5 <5
	4/24/15	1200	8.1	<5	38	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/23/17	380	<5	<5	65	<5	<2	<50	<50	<5	<5	<5	<3	<5
MW-22-R2	7/19/17	190	<5	<5 <5	6.5 5.8	<5 <5	<2	<50 <50	<50 <50	<5	<5	<5	<3	<5 <5
14144 22-112	1/19/17	250	<5	<5	5.4	<5	<2	<50 <50	<50 <50	<5	<5	<5	<3	<5
	1/ 12/ 10	250	ر٠	ŗ	5.7	ŗ	`~	٠,50	٠,50	Ţ	Ÿ	Ç	Ç	Ş

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								μg/L						
	5/28/03	510	<5	<5	<5	<5	<2						-	
	11/15/04	16	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	2/1/05	40	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	5/10/05	87	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/18/05	23	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/3/05	81	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/27/06	55	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/1/06	68	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-23*	7/21/06	59	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/3/06	46	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/6/07	57	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/7/07	63	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/29/07	76	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	12/20/07	350	<5	<5	6	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/25/08	140	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/21/08	260	<5	<5	11	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/27/08	200	<5	<5	8.6	<5	<2	<50	<50	<5	<5	<5	<10	<5
	-, ,													
	8/5/09	<5	<5	<5	<5	<5	<2	72	<50	<5	21	<5	<10	<5
	1/28/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/10	12	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/14/11	18	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-23-R*	7/25/11	290	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/25/12	160	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/27/12	350	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/30/13	350	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/12/13	86	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/12/10	-00		.0	.0	.0		-00	-00	.0		.0	110	
	5/28/03	53	<5	<5	<5	<5	<2	Τ _		Τ_	Τ_		Π	
	11/12/04	40	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	2/1/05	51	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	5/9/05	33	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/18/05	32	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/3/05	42	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/24/06	49	<5	<5	<5	<5	<2	<50 <50	<50 <50	<5	<5	<5	<10	<5
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MW-24*	7/18/06	42	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
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	2/2/07	29	<5	<5	19	<5	<2	<50	<50	<5	<5	19	<10	<5
	6/6/07	19	<5	<5	< 5	<5	<2	<50	<50	<5	<5	22	<10	<5
	8/27/07	31	<5	<5	<5	<5	<2	<50	<50	<5	<5	13	<10	<5
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	1/30/08	44	<5	<5	<5	<5	<2	52	<50	<5	<5	31	<10	<5
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	6/25/08	27	<5	<5	<5	<5	<2	<50	<50	<5	<5	10	<10	<5
	., ==, 00													
	8/4/09	53	<5	<5	<5	<5	<2	<50	<50	<5	<5	6.2	<10	<5
	1/29/10	6.1	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/19/10	9.7	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/13/11	11	<5	<5	<5	<5	<2	<50	<50	<5	<5	7.1	<10	<5
	8/9/11	11	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
104/645	1/26/12	13	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-24-R*	7/27/12	7.4	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/18/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/19/13	6.9	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/7/14	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	10	<5
	10/14/14	15	7.5	<5	17	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/21/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	, -,													<u> </u>

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								μg/L						
	5/28/03	<5	<5	<5	<5	<5	<2	-	-	-	-	-	-	-
	1/26/05	<5	<5	<5	<5	<5	<2	63	<10	<5	<5	<5	<10	<5
	7/19/05	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/24/06	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/17/06	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-25*	2/7/07	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/27/07	970	22	<5	190	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/1/08	2200	22	<5	130	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/23/08	2600	42	<5	220	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/30/08	2300	42	<5	220	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/24/08	2300	41	<5	220	5.6	<2	<50	<50	<5	<5	<5	<10	8.1
	8/4/09	710	10	<5	89	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/5/09	430	13	<5	96	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/1/10	520	10	<5	110	<5	3.7	<50	<50	<5	<5	<5	<10	<5
	5/4/10	830	9.6	<5	92	<5	2.6	<50	<50	<5	<5	<5	<10	<5
	7/16/10	550	7.7	<5	71	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/8/10	430	7.2	<5	55	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/12/11	690	9.8	<5	75	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/21/11	740	11	<5	72	<5	2.6	<50	<50	<5	<5	<5	<10	<5
	7/15/11	470	8.7	<5	78	<5	<2	<50	<50	<5	<5	<5	<10	<5
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MW-25-R	7/27/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/8/12	420	12	<5	73	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/18/13	290	<5	<5	29	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/13	380	8.3	<5	54	<5	<2	<50	<50	<5	<5	<5	<10	<5
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	4/30/14	600	7.3	<5	37	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/20/14	570	6.2	<5	27	<5	<2	<50	<50	<5	<5	<5	<10	<5
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	2/8/17	330	<5	<5	11	<5	<2	<50	<50	<5	<5	<5	<3	<5
	7/19/17	510	7.4	<5	16	<5	<2	<50	<50	<5	<5	<5	<3	<5
	1/12/18	180	<5	<5	16	<5	<2	<50	<50	<5	<5	<5	<3	<5
	6/24/03	190	<5	<5	<5	<5	<2	_	_	-	-	-	-	
	2/4/05	57	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	7/22/05	19	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/26/06	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/4/06	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/7/07	32	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/30/07	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
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	7/9/08	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-26D*	2/26/09	5.3	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/27/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/1/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/14/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/21/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/23/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/30/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/19/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5

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Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								μg/L						
		·												
	1/28/05	3200	<56	<72	<56	<51	<73	<700	<290	<33	<38	<43	<120	<49
	7/20/05	8.3	<5	<5	5.2	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/26/06	14	<5	<5	8.6	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/19/06	32	<5	<5	11	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/5/07	82	<5	<5	70	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/27/07	79 43	<5 <5	<5 <5	39	<5 <5	<2 <2	<50 <50	<50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	1/25/08 7/7/08	420	<5	<5 <5	17 85	<5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10	<5 <5
	10/28/08	80	<5	<5	8.8	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/25/09	770	<5	<5	78	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/1/09	590	<5	<5	100	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/23/09	280	<5	<5	77	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/2/09	640	5.2	<5	140	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/28/10	570	<5	<5	130	<5	<2	<50	<50	<5	<5	<5	<10	<5
NAV. 0= :	4/29/10	680	<5	<5	110	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-27*	7/20/10	610	<5	<5	140	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/11/10	860 2600	<5 16	<5 <5	120 160	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	1/14/11 4/20/11	1800	11	<5 <5	160	<5 <5	<2	<50 <50	<50 <50	<5	<5 <5	<5 <5	<10	<5 <5
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	1/16/12	5900	27	<5	190	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/23/12	5500	28	<5	200	<5	<2	<50	<50	<5	<5	<5	<10	<5
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	11/2/12	2700	13	<5	150	<5	<2	<50	<50	<5	<5	<5	<10	<5
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	5/7/13	1500	8.4	<5	160	<5	<2	<50	<50	<5	<5	<5	<10	<5
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	10/16/13	1300	11	<5	160	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/29/14	1200 1800	13 13	<5 <5	200 190	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	10/7/14 4/20/15	1500	13	<5	180	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5 <5
	4/20/13	1000	10	13	100	ν,5	12	100	100	,S	ν,υ	,5	110	,5
	1/27/05	410	<5	<5	<5	<5	<2	<20	<10	<5	<5	<5	<10	<5
	7/19/05	75	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/27/06	79	<5	<5	5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/06	180	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/5/07	120	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/27/07	120	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/28/08	82	<5 <5	<5 <5	<5 <=	<5 <5	<2	<50	<50	<5 <=	<5 <5	<5 <5	<10	<5 <5
	7/7/08 10/29/08	72 100	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	2/26/09	46	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5 <5
MW-28*	6/1/09	56	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/27/09	41	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/28/10	100	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/21/10	79	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/13/11	41	< 5	< 5	< 5	< 5	<2	<50	<50	<5	< 5	< 5	<10	<5
	7/25/11	81	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/25/12	46	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50	<50 <50	<5 <5	<5 <5	<5 <5	<10	<5 <5
	7/23/12 1/28/13	120 52	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	7/14/13	33	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5 <5
	., = ., ±0							100						
	1/27/05	420	<5	<5	19	<5	<2	<20	<10	<5	<5	<5	<10	<5
	7/22/05	59	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/30/06	14	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/17/06	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-29*	2/2/07	28	< 5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/30/07	170	<5	<5	7.3	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/28/08	170	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10	<5 <5
	5/14/08 6/25/08	72 56	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
1	6/25/08	סט	\ ₀	\ ₀	\ ₀	\ ₀	^_	\3U	\50	\ ₀	'n	\ 0	/T0	ν5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
Gampie 12	Sample Bate		·	1,:	cis-	trans	Vinyl		2-Bı	Broi	Bromo	Chlc	Chlorc	Trichlorofl
		l						µg/L						
	7/30/09	56	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/5/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/28/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/4/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/10 10/7/10	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	1/13/11	220	<5	<5	13	<5	<2	<50	<50	<5	<5	<5	<10	<5 <5
	4/22/11	42	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/19/11	200	<5	<5	15	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-29-R*	1/25/12	290	5.3	<5	27	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/27/12	110	<5	<5	8.2	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/23/12	9.7 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	11/8/12 1/28/13	<5	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5 <5
	5/7/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/12/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/14/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/7/14	93	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/17/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/26/05	1300	26	<5	390	<5	17	<20	<10	<5	<5	<5	<10	<5
	7/19/05	440	21	<5	360	<5	22	<50	<50	<5	<5	<5	<10	<5
	1/24/06	370	14	<5	510	7.8	27	<50	<50	<5	<5	<5	<10	<5
	7/17/06	320	8	<5	160	<5	10	<50	<50	<5	<5	<5	<10	<5
MW-30*	2/5/07	140	7.2	<5	320	5.9	19	<50	<50	<5	<5	<5	<10	<5
	8/29/07	160 240	<5	<5	76	<5 <5	<2 12	<50	<50	<5	<5	<5	<10	<5
	1/30/08 5/14/08	160	6.7 5.6	<5 <5	140 110	<5 <5	16	<50 <50	<50 <50	<5 <5	<5 <5	5.6 9.4	<10 <10	<5 <5
	6/24/08	170	6.2	<5	110	<5	16	<50	<50	<5	<5	13	<10	<5
	, ,													
	8/3/09	130	6.8	<5	60	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-30-R*	11/5/09	110	6.6	< 5	54	< 5	4.4	<50	<50	< 5	< 5	<5 -	<10	<5
	2/1/10	46	<5	<5	37	<5	2.0	<50	<50	<5	<5	<5	<10	<5
	8/5/09	26	<5	<5	10	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/5/09	9	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/1/10	13	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/4/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/16/10	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50	<50 <50	<5 <5	<5 <5	<5 <5	<10	<5 <5
	10/8/10 1/12/11	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	4/21/11	14	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/14/11	7.7	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-31*	1/9/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/2/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/19/12	<5 14	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50	<50	<5 <5	<5 <5	<5 <=	<10	<5
	11/7/12 1/29/13	14 13	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	5/8/13	6.3	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/11/13	5.5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/11/13	5.1	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/30/14	7.6	<5 -	< 5	<5 -	< 5	<2	<50	<50	<5	<5	<5 -	<10	<5
	10/20/14	8.4	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10	<5 <5
	4/16/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								μg/L	•			•		
		•												
	8/6/09	230	23	<5	180	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/1/10	310	19	<5	140	<5	4.2	<50	<50	<5	<5	<5	<10	<5
	7/16/10	350	20	<5	110	<5	4.7	<50	<50	<5	<5	<5	<10	<5
	1/12/11	250	25	<5	130	<5	4.9	<50	<50	<5	<5	<5	<10	<5
	7/15/11	240	28	<5	180	<5	5.7	<50	<50	<5	<5	<5	<10	<5
MM 20*	1/26/12	310	24	<5	130	<5	6.9	<50	<50	<5	<5	<5	<10	<5
MW-32*	7/19/12	250	21	<5	66	<5	3.6	<50	<50	<5	<5	<5	<10	<5
	1/18/13	230	29	<5	100	<5	3.7	<50	<50	<5	<5	<5	<10	<5
	7/18/13	180	27	<5	110	<5	4.1	<50	<50	<5	<5	<5	<10	<5
	4/30/14	180	30	<5	78	<5	5.6	<50	<50	<5	<5	<5	<10	<5
	10/20/14	150	31	<5	120	<5	4.6	<50	<50	<5	<5	<5	<10	<5
	4/21/15	160	24	<5	65	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/31/09	140	8.5	<5	65	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/29/10	91	<5	<5	54	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/16/10	94	<5	<5	20	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/11/10	29	<5	<5	38	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/12/11	100	6.5	<5	52	<5	3.0	<50	<50	<5	<5	<5	<10	<5
	4/21/11	35	8.7	<5	75	5.3	4.4	<50	<50	<5	<5	<5	<10	<5
	7/15/11	120	11	<5	160	9.1	5.4	<50	<50	<5	<5	<5	<10	<5
	1/26/12	150	7.0	<5	56	<5	2.5	<50	<50	<5	<5	<5	<10	<5
MW-33*	4/23/12	320	7.3	<5	46	<5	<2	<50	<50	<5	<5	<5	<10	<5
IVIVV-33"	7/18/12	84	<5	<5	17	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/9/12	65	<5	<5	23	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/18/13	8.3	<5	<5	9.1	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/13	6.8	<5	<5	29	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/18/13	82	<5	<5	26	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/24/13	43	<5	<5	6.2	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/1/14	21	<5	<5	22	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/8/14	280	5.3	<5	14	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/20/15	310	<5	<5	18	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/2/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/18/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/7/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/16/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-34*	5/10/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/12/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/23/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/7/14	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/21/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
		_	-	_	-	_	т .	_	_	-	Т -			_
	5/3/12	<5	< 5	<5 -	< 5	<5	<2	<50	<50	< 5	<5 -	<5	<10	<5
	7/18/12	<5	< 5	<5 -	< 5	<5 -	<2	<50	<50	< 5	<5 -	<5	<10	<5 -
	11/6/12	<5	< 5	<5 -	< 5	<5 -	<2	<50	<50	< 5	<5 -	<5	<10	<5 -
	1/15/13	<5 	<5 	<5 	<5 	<5	<2	<50	<50	<5 	<5 	<5 	<10	<5
	5/15/13	<5 	<5 	<5 	<5 	<5	<2	<50	<50	<5 	<5 	<5 	<10	<5
MW-35	7/16/13	<5 	<5	<5 	<5 	<5	<2	<50	<50	<5 	<5	<5 	<10	<5
	10/23/13	<5 <5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5 <5
	5/2/14	<5 	<5	<5 	<5 	<5	<2	<50	<50	<5 	<5	<5 	<10	<5
	4/24/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/22/17	<5 	<5	<5 	<5 	<5	<2	<50	<50	<5 	<5	<5 	<3	<5
	7/19/17	<5 	<5	<5 	<5 	<5	<2	<50	<50	<5 	<5 	<5 	<3	<5
	1/12/18	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	र्फे T	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
-														
	5/2/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/18/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/8/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/16/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-36*	5/10/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/12/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/24/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/8/14	<5	<5 -	<5 -	< 5	<5	<2	<50	<50	<5 -	<5 -	<5 -	<10	<5
	4/23/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/29/12	31	<5	<5	<5	<5	<2	<50	<50	<5	<5	10	<10	<5
	1/21/13	36	<5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50 <50	<5	<5	7.2	<10	<5 <5
	10/15/13	44	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	< 5	<10	9.0
	4/30/14	27	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	9.2
MW-37*	10/16/14	20	<5	<5	<5	<5	<2	<50	<50	<5	<5	9.6	<10	5.8
	4/22/15	20	<5	<5	<5	<5	<2	<50	<50	<5	<5	12	<10	13
	9/2/15	19	<5	<5	<5	<5	<2	<50	<50	<5	<5	9.0	<10	16
	11/30/16	15	<5	<5	<5	<5	<2	<50	<50	<5	<5	7.0	<10	15
	10/30/12	6900	<5	<5	<5	<5	<2	<50	<50	<5	<5	5.4	<10	<5
	1/21/13	3400	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/15/13	1800	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-38*	5/1/14	1200	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	34	<5
	10/15/14	14	<5	<5 	<5 	<5 	<2	<50	<50	<5 	<5 	<5	<10	<5
	4/22/15	9.9 14	<5 <5	<5 <5	<5	<5 <5	<2 <2	<50 <50	<50	<5 <5	<5 <5	<5 <5	<10 <10	9.6
	9/2/15 11/30/16	13	<5	<5	<5 <5	<5	<2	<50 <50	<50 <50	<5	<5	<5	<10	20 28
	11/30/10	13	\3	\3	\3	\3	12	\30	\30	\3	\3	\3	\10	20
	10/30/12	2500	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/22/13	3400	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/15/13	15000	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
NAVA 20*	4/29/14	96	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-39*	10/16/14	14	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/21/15	9.6	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	9/2/15	8.9	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	6.2
	11/30/16	7.5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	22
	40/01/10	40	0.0					.50	.50				.40	
	10/31/12	13	6.8	<5 <5	36	<5 <5	<2	<50	<50	<5 <=	<5 <5	<5 <=	<10	<5 48
	1/21/13	28	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50	<50 <50	<5 <5	<5 <5	<5 <5	<10	18
MW-40*	10/15/13 5/5/14	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	5.3 <5
14144-40	10/16/14	8.6	<5	<5	6.5	<5 <5	<2	<50 <50	<50	<5	<5	<5	<10	<5
	4/23/15	< 5	<5	<5	< 5	<5	<2	<50	<50	<5	<5	<5	<10	7.4
	11/30/16	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	5.2	<10	<5
	,,													
	7/16/14	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/9/14	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
MW-41	4/22/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
1414A-4-T	2/22/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	7/18/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	1/15/18	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
<u> </u>	7/16:::													_
MM 40+	7/16/14	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5 <5
MW-42*	10/2/14	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50	<50	<5 <=	<5 <5	<5 <5	<10	<5 <=
	4/22/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								μg/L						
		•												
	2/22/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
MW-42-R	7/17/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	1/11/18	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
l l	1/11/18	\3	\J	\3	\3	\3	\2	\30	\30	\3	\3	\3	\3	\0
														_
	2/17/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
MW-43	7/21/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	1/10/18	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	2/17/17	7.9	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
MW-44	7/24/17	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	1/15/18	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	1/15/16	15	\5	\ 5	\5	\ 5	\2	\50	\50	\5	\ 5	\ 5	\3	\ 5
				_	r _	_								
PMW-1*	5/13/14	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/30/16							well was d	ry					
51.01/.01	5/13/14	6.5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
PMW-2*	11/30/16							well was d	rv					
	, -,, -,	<u> </u>												
	5/13/14	21	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	6.6
PMW-3*														
	11/30/16	49	<5	<5	5.4	<5	<2	<50	<50	<5	<5	7.1	<10	<5
	ı													
	1/24/08	410	<5	<5	5.8	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/28/08	450	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/27/09	79	<5	<5	<5	<5	<2	<50	<50	<5	5.9	<5	23	<5
	6/2/09	140	<5	<5	<5	<5	<2	<50	<50	<5	8.6	<5	<10	<5
	7/28/09	80	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/4/09	55	<5	<5 <5	<5 <5	<5 <5	<2	<50	<50	<5 <5	<5 <5	<5	<10	<5 <5
	1/20/10	11	<5	<5 <5	<5 <5	<5 <5	<2	<50	<50	<5 <5	<5 <5	<5 <5	<10	
	4/28/10	1000	<5	<5	<5	<5	<2	<50	<50	<5	< 5	<5	<10	< 5
	7/14/10	1800	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/5/10	3000	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/6/11	4100	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5 -15
IW-1*	4/18/11	2800	<5	<5	<5	<5	<2 <2	<50	<50 <50	<5 <5	<5	<5 	<10	<5
								<50		< h	<5	<5	<10	<5
	7/27/11	7400	5.9	<5	<5	<5								,-
	7/27/11 1/26/12	7400 3200	<5	<5	<5	<5	<2	76	55	<5	<5	7.5	<10	<5
	7/27/11 1/26/12 4/27/12	7400 3200 3500	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	76 <50	55 <50	<5 <5	<5 <5	7.5 <5	<10 <10	<5
	7/27/11 1/26/12 4/27/12 7/20/12	7400 3200 3500 6100	<5 <5 <5	<5 <5 <5	<5 <5 <5	<5 <5 <5	<2 <2 <2	76 <50 <50	55 <50 <50	<5 <5 <5	<5 <5 <5	7.5 <5 5.8	<10 <10 <5	<5 <5
	7/27/11 1/26/12 4/27/12 7/20/12 10/30/12	7400 3200 3500 6100 6400	<5 <5 <5 5.6	<5 <5 <5 <5	<5 <5 <5 5.5	<5 <5 <5 <5	<2 <2 <2 <2	76 <50 <50 <50	55 <50 <50 <50	<5 <5 <5 <5	<5 <5 <5 <5	7.5 <5 5.8 6.2	<10 <10 <5 <10	<5 <5 <5
	7/27/11 1/26/12 4/27/12 7/20/12 10/30/12 1/22/13	7400 3200 3500 6100 6400 4800	<5 <5 <5 5.6 <5	<5 <5 <5 <5 <5	<5 <5 <5 5.5 <5	<5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2	76 <50 <50 <50 <50	55 <50 <50 <50 <50	<5 <5 <5 <5 <5	<5 <5 <5 <5 <5	7.5 <5 5.8 6.2 12	<10 <10 <5 <10 <10	<5 <5 <5 <5
	7/27/11 1/26/12 4/27/12 7/20/12 10/30/12 1/22/13 5/1/13	7400 3200 3500 6100 6400 4800 390	<5 <5 <5 5.6 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 5.5 <5	<5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2	76 <50 <50 <50 <50 <50	55 <50 <50 <50 <50 <50	\$5 \$5 \$5 \$5 \$5 \$5	<5 <5 <5 <5 <5	7.5 <5 5.8 6.2 12 <5	<10 <10 <5 <10 <10 <10	<5 <5 <5 <5 <5
	7/27/11 1/26/12 4/27/12 7/20/12 10/30/12 1/22/13 5/1/13 7/2/13	7400 3200 3500 6100 6400 4800 390 210	<5 <5 <5 5.6 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5	<5 <5 <5 5.5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2	76 <50 <50 <50 <50 <50 <50 <50	55 <50 <50 <50 <50 <50 <50		<5 <5 <5 <5 <5 <5 <5	7.5 <5 5.8 6.2 12 <5 <5	<10 <10 <5 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5
	7/27/11 1/26/12 4/27/12 7/20/12 10/30/12 1/22/13 5/1/13 7/2/13 10/18/13	7400 3200 3500 6100 6400 4800 390 210 190	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 5.5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2	76 <50 <50 <50 <50 <50 <50 <50 <50	55 <50 <50 <50 <50 <50 <50 <50		<5 <5 <5 <5 <5 <5 <5 <5	7.5 <5 5.8 6.2 12 <5 <5 <5	<10 <10 <5 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5
	7/27/11 1/26/12 4/27/12 7/20/12 10/30/12 1/22/13 5/1/13 7/2/13 10/18/13 5/6/14	7400 3200 3500 6100 6400 4800 390 210 190	<5 <5 <5 5.6 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 5.5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	76 <50 <50 <50 <50 <50 <50 <50 <50 <50	55 <50 <50 <50 <50 <50 <50 <50 <	<pre></pre>	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	7.5 <5 5.8 6.2 12 <5 <5 <5 <5	<10 <10 <5 <10 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5 <5
	7/27/11 1/26/12 4/27/12 7/20/12 10/30/12 1/22/13 5/1/13 7/2/13 10/18/13 5/6/14 10/7/14	7400 3200 3500 6100 6400 4800 390 210 190 110 96	<pre></pre>	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 5.5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	76 <50 <50 <50 <50 <50 <50 <50 <50	55 <50 <50 <50 <50 <50 <50 <50 <	<pre></pre>	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	7.5 <5 5.8 6.2 12 <5 <5 <5 <5 <5	<10 <10 <5 <10 <10 <10 <10 <10 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <
	7/27/11 1/26/12 4/27/12 7/20/12 10/30/12 1/22/13 5/1/13 7/2/13 10/18/13 5/6/14	7400 3200 3500 6100 6400 4800 390 210 190	<5 <5 <5 5.6 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 5.5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	76 <50 <50 <50 <50 <50 <50 <50 <50 <50	55 <50 <50 <50 <50 <50 <50 <50 <	<pre></pre>	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	7.5 <5 5.8 6.2 12 <5 <5 <5 <5	<10 <10 <5 <10 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5 <5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								µg/L						
	1/23/08	160	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/28/08	570	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/27/09	140	<5	<5	<5	<5	<2	86	<50	<5	<5	<5	16	<5
	6/3/09	140	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/28/09	72	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50	<50	<5 <5	<5 <5	<5 <5	<10	<5 6.0
	11/3/09 1/21/10	91 110	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	6.0 <5
	4/29/10	270	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/14/10	900	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/5/10	850	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/6/11	1700	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
IW-2*	4/18/11 7/27/11	180	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50	<50	<5 <5	<5 <5	<5 <5	<10	<5 <5
IVV-∠"	1/27/11	220 250	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 6.9	<10 <10	<5 <5
	4/23/12	170	<5	<5	<5	<5	<2	<50	<50	<5	<5	< 5	<10	<5
	7/26/12	190	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/2/12	200	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/23/13	130	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/30/13	29	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/3/13	99	<5 	<5	<5 	<5 	<2	<50	<50	<5	<5	<5	<10	<5
	10/18/13 5/6/14	110 91	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	10/10/14	70	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/14/15	88	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	9/1/15	74	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/13/08	520	13	<5	52	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08 2/21/08	700 1200	10 13	<5 <5	48 67	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	2/21/08	840	14	<5 <5	62	<5 <5	<2	<50 <50	<50 <50	<5	<5	<5 <5	<10	<5
	2/21/08	590	15	<5	69	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/18/08	480	7.1	<5	23	<5	<2	<50	<50	<5	<5	<5	<10	12
	11/4/08	270	<5	<5	7.6	<5	<2	<50	<50	<5	<5	<5	<10	<5
	3/2/09	64	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/2/09	36	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50	<50	<5 <5	<5 <5	<5 <5	<10	<5 <5
	7/27/09 11/3/09	46 20	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	1/29/10	73	<5	<5	<5	<5	<2	97	270	<5	<5	<5	<10	<5
	5/3/10	890	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-L*	7/13/10	890	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/8/10	900	< 5	<5	<5	<5	<2	<50	<50	< 5	< 5	<5	<10	<5
	1/11/11	1200	<5	<5	<5	<5	<2	<50	<50	<5 <5	<5	<5	<10	<5 <5
	4/15/11 7/25/11	1700 2300	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	1/25/11	1400	<5	<5 <5	<5	<5 <5	<2	<50 <50	<50 <50	<5	<5 <5	5.9	<10	<5
	4/27/12	1300	<5	<5	<5	<5	<2	<50	<50	<5	<5	< 5	<10	<5
	7/20/12	1500	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/30/12	630	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/23/13	430	< 5	<5	<5	<5	<2	<50	<50	< 5	<5	<5	<10	<5
	5/2/13	160	<5 	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/2/13 10/22/13	230 78	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	9/1/15	11	<5	<5 <5	<5	<5 <5	<2	<50 <50	<50 <50	<5	<5 <5	<5	<10	<5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								µg/L						
	1/15/08	340	16	<5	59	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08	1600	<5	<5	5.6	<5	<2	190	130	<5	<5	<5	<10	24
	2/21/08	1700	<5	<5	5.7	<5	<2	<50	<50	<5	<5	<5	<10	34
	2/21/08	2300	<5	<5	7.5	<5	<2	<50	<50	<5	<5	<5	<10	37
	2/21/08	2200	<5	<5	7.0	<5	<2	<50	<50	<5	<5	<5	<10	36
	6/18/08	620	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	38
	11/4/08	700	<5 	<5 	<5 	<5	<2	<50	<50	<5	<5	<5 	<10	57
	2/27/09	200	<5 	<5	<5	<5	<2	<50	<50	<5	<5 	<5	16	5.6
	6/3/09	15	<5	<5	<5	<5	<2	86	<50	15	<5	<5	<10	5.9
	7/27/09	37 46	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	60 <50	<50 <50	8.6 <5	12	<5 <5	<10 <10	5.4 13
	11/3/09 1/29/10	140	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50 67	<5 <5	<5 <5	<5 <5	<10	13
	5/3/10	300	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-M*	5/3/10 7/13/10	640	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50 <50	5.9	<5 <5	<5 <5	<10	<5 18
□ v v -1V1	10/8/10	800	<5 <5	<5 <5	<5	<5	<2	<50 <50	<50 <50	5.9	<5 <5	<5 <5	<10	28
	1/11/11	960	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	15
	4/18/11	910	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	< 5
	7/26/11	1500	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/19/12	690	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	14
	4/23/12	630	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	5.3
	7/23/12	500	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/1/12	190	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	7.3
	1/23/13	32	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/30/13	6.0	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/10/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/21/13	41	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	9/1/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/23/08	160	12	<5	54	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08	130	<5	<5	9.8	<5	<2	350	1100	<5	<5	<5	<10	<5
	2/21/08	190	6.2	<5	13	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08	150	5.3	<5	13	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-J*	2/21/08	170	5.0	<5	12	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/18/08	91	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/3/08	19	<5	<5	22	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/23/09	38	8.6	<0.27	8	<0.20	<0.19	<5.5	<5.4	<0.30	<1.9	<0.15	<0.15	<0.17 <0.17
	5/28/09	35	3.4 J	NO.21	2.8 J	\U.ZU	<0.19	<5.5	<5.4	<0.30	<1.9	~U.13	<0.15	~U.11
	8/7/09	18	<0.12	<0.27	<0.07	<0.20	<0.19	<5.5	<5.4	<0.30	<1.9	8.8	<0.15	<0.17
	10/30/09	13	<0.12	<0.27	<0.07	<0.20	<0.19	<5.5	<5.4	<0.30	<1.9	4.2 J	<0.15	<0.17
	1/27/10	770	1.4 J	<0.30	1.1 J	<0.43	<0.38	42 J	52	<0.70	.0.40	<0.30	<0.41	<0.31
	4/30/10	13	<0.23	<0.30	<0.35	<0.43	<0.38	<5.0	<1.7	<0.70	<0.49	<0.30	<0.41	<0.31
	7/13/10	30	<0.23	<0.30	< 0.35	<0.43	<0.38	<5.0	<1.7	<0.70	< 0.49	<0.30	<0.41	<0.31
	10/8/10	16	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/11/11	64	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/19/11	18	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	8/8/11	10	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-J-R*	1/12/12	320	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/19/12	59	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
]	7/17/12	21	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
]	11/1/12	27	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
]	1/22/13	28	<5 <5	<5	<5 <5	<5	<2	<50	<50	<5	<5 <5	<5 <5	<10	<5 <5
]	5/2/13	19	<5 <5	<5 <=	<5 <5	<5 <5	<2	<50	<50	<5 <5	<5 <5	<5 <5	<10	<5 <5
]	7/8/13	7.5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 24	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	10/17/13 5/6/14	10	<5 <5	<5 <5	<5 <5	<5 <5	24	<50 <50	<50 <50	<5	<5 <5	<5 <5	<10	<5 <5
	10/7/14	10	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/14/15	7.5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	-7/ - 7 / - 1 0		٠٠	٠٠	٠٠		-۷	.50	-50	.5	٠٠	, j	- 10	·J

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	কি YA T	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
	•													
	1/18/08	3400	6.4	<5	9.4	<5	<2	<50	<50	<5	<5	<5	<10	5.6
	2/21/08	3200	6	<5	<5	<5	<2	<50	130	<5	<5	<5	<10	<5
	2/21/08	4800	14	<5	11	<5	<2	100	390	<5	<5	<5	<10	<5
	2/21/08	7200	20	<5	15	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08	12000	12	<5	9.9	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/18/08	4100	<5	<5	5.6	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/3/08	6500	15	<5	12	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/23/09	1100	<0.12	<0.27	<0.07	<0.20	<0.19	100	<5.4	<0.30	2.8	<0.15	34	<0.17
	4/15/09	420	1.5J	<0.27	<0.07	<0.20	<0.19	<5.5	<5.4	<0.30	<1.9	<0.15	<0.15	<0.17
	5/28/09	490	2.1 J	<0.27	<0.07	<0.20	<0.19	<5.5	<5.4	<0.30	<1.9	<0.15	<0.15	<0.17
	7/23/09	370	2.5 J	<0.27	1.1 J	<0.20	<0.19	<5.5	<5.4	<0.30	<1.9	2.5 J	<0.15	<0.17
	10/30/09	2600	6.3	<0.27	1.1 J	<0.20	<0.19	<5.5	<5.4	<0.30	<1.9	1.1 J	<0.15	<0.17
	1/27/10	1300	2.5 J	<0.30	< 0.35	<0.43	<0.38	<5.0	<1.7	<0.70	<0.49	<0.30	<0.41	<0.31
	5/3/10	1400 1800	<0.23	<0.30	<0.35 <0.35	<0.43	<0.38	<5.0 <5.0	<1.7 <1.7	<0.70	<0.49	1.0 J <0.30	<0.41	<0.31 <0.31
EW-K*	7/13/10 10/8/10	1800	<5	<5	<5	<5	<2	<5.0 <50	<50	<5	<0.49 <5	<5	<10.41	<5
	1/11/11	1400	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/19/11	1000	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/18/11	1100	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/10/12	4800	<5	<5	9.2	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/19/12	820	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/17/12	870	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/5/12	2400	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/22/13	370	<5	<5	12	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/9/13	810	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/9/13	120	<5	<5	29	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/17/13	110	<5	<5	110	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/5/14	360	<5	<5	31	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/6/14	11,000	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 55	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5
	4/15/15 9/1/15	580 740	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5 <5
	3/1/13	740	\3	\3	\3	\3	\2	\30	\30	\3	\3	\3	10	\)
	2/23/17	16	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
EW-K-R	7/25/17	130	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	1/11/18	190	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	8.3
	1/23/08	25	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08	46	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08	110	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08	100	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08	35	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/18/08	23	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/26/08 2/24/09	9.5 7.9	<0.86	<0.34	<0.22	<0.32	<0.22	<3.4 <5.5	<3.6 <5.4	<0.39	<0.34 <1.9	<0.44	<0.24	<0.86 <0.17
	5/28/09	39	<0.12 1.2 J	<0.27	<0.07	<0.20	<0.19	<5.5 <5.5	<5.4 <5.4	<0.30	<1.9	<0.15	<0.15	<0.17
	7/24/09	12	1.2 J	<0.27	<0.07	<0.20	<0.19	10 J	<5.4 <5.4	<0.30	<1.9	<0.15	<0.15	<0.17
	, ,			<0.27	<0.07	<0.20	<0.19	<5.5	<5.4	<0.30	<1.9	<0.15	<0.15	<0.17
	10/2//09	13	\U. 12									<0.30	<0.41	<0.31
	10/27/09 1/26/10	13 13	<0.12	<0.30	<0.35	<0.43	<0.38	<5.0	<1.7	5.8	< 0.49	·0.50		
							<0.38	<5.0 <5.0	<1.7 <1.7	5.8 <0.70	<0.49	<0.30	< 0.41	<0.31
	1/26/10	13	<0.23	<0.30	<0.35	<0.43							<0.41	<0.31 <0.31
EW-1*	1/26/10 4/29/10	13 37	<0.23 <0.23	<0.30 <0.30	<0.35 <0.35	<0.43 <0.43	<0.38	<5.0	<1.7	<0.70	<0.49	<0.30		
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 1/7/11	13 37 7.9 <5 120	<0.23 <0.23 <0.23 <5 <5	<0.30 <0.30 <0.30 <5 <5	<0.35 <0.35 <0.35 <5 <5	<0.43 <0.43 <0.43 <5 <5	<0.38 <0.38 <2 <2	<5.0 <5.0 <50 <50	<1.7 <1.7 <50 <50	<0.70 <0.70 <5 <5	<0.49 <0.49 <5 <5	<0.30 <0.30 <5 <5	<0.41 <10 <10	<0.31 <5 <5
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 1/7/11 4/19/11	13 37 7.9 <5 120	<0.23 <0.23 <0.23 <5 <5 <5	<0.30 <0.30 <0.30 <5 <5 <5	<0.35 <0.35 <0.35 <5 <5	<0.43 <0.43 <0.43 <5 <5 <5	<0.38 <0.38 <2 <2 <2 <2	<5.0 <5.0 <50 <50 <50	<1.7 <1.7 <50 <50 <50	<0.70 <0.70 <5 <5 <5	<0.49 <0.49 <5 <5 <5	<0.30 <0.30 <5 <5 <5	<0.41 <10 <10 <10	<0.31 <5 <5 <5
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 1/7/11 4/19/11 7/18/11	13 37 7.9 <5 120 11	<0.23 <0.23 <0.23 <5 <5 <5 <5	<0.30 <0.30 <0.30 <5 <5 <5 <5	<0.35 <0.35 <0.35 <5 <5 <5	<0.43 <0.43 <0.43 <5 <5 <5 <5	<0.38 <0.38 <2 <2 <2 <2 <2	<5.0 <5.0 <50 <50 <50 <50	<1.7 <1.7 <50 <50 <50 <50	<0.70 <0.70 <5 <5 <5 <5	<0.49 <0.49 <5 <5 <5 <5	<0.30 <0.30 <5 <5 <5 <5	<0.41 <10 <10 <10 <10	<0.31 <5 <5 <5 <5
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 1/7/11 4/19/11 7/18/11 1/12/12	13 37 7.9 <5 120 11 11 27	<0.23 <0.23 <0.23 <5 <5 <5 <5 <5	<0.30 <0.30 <0.30 <5 <5 <5 <5 <5	<0.35 <0.35 <0.35 <5 <5 <5 <5	<0.43 <0.43 <0.43 <5 <5 <5 <5 <5	<0.38 <0.38 <2 <2 <2 <2 <2 <2	<5.0 <5.0 <50 <50 <50 <50 <50	<1.7 <1.7 <50 <50 <50 <50 <50	<0.70 <0.70 <5 <5 <5 <5 <5	<0.49 <0.49 <5 <5 <5 <5 <5	<0.30 <0.30 <5 <5 <5 <5 <5	<0.41 <10 <10 <10 <10 <10	<0.31 <5 <5 <5 <5 <5 <5
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 1/7/11 4/19/11 7/18/11 1/12/12 4/19/12	13 37 7.9 <5 120 11 11 27	<0.23 <0.23 <0.23 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.30 <0.30 <0.30 <5 <5 <5 <5 <5 <5	<0.35 <0.35 <0.35 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.43 <0.43 <0.43 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.38 <0.38 <2 <2 <2 <2 <2 <2 <2	<5.0 <5.0 <50 <50 <50 <50 <50 <50	<1.7 <1.7 <50 <50 <50 <50 <50 <50 <50	<0.70 <0.70 <5 <5 <5 <5 <5 <5	<0.49 <0.49 <5 <5 <5 <5 <5 <5 <5	<0.30 <0.30 <5 <5 <5 <5 <5	<0.41 <10 <10 <10 <10 <10 <10	<0.31 <5 <5 <5 <5 <5 <5
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 1/7/11 4/19/11 7/18/11 1/12/12 4/19/12 7/17/12	13 37 7.9 <5 120 11 11 27 17 8.9	<0.23 <0.23 <0.23 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.30 <0.30 <5 <5 <5 <5 <5 <5 <5	<0.35 <0.35 <0.35 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.43 <0.43 <0.43 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.38 <0.38 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	<5.0 <5.0 <50 <50 <50 <50 <50 <50 <50	<1.7 <1.7 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50	<0.70 <0.70 <5 <5 <5 <5 <5 <5 <5	<0.49 <0.49 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.30 <0.30 <5 <5 <5 <5 <5 <2 22	<0.41 <10 <10 <10 <10 <10 <10 <10	<0.31 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 1/7/11 4/19/11 7/18/11 1/12/12 4/19/12 7/17/12 11/1/12	13 37 7.9 <5 120 11 11 27 17 8.9	<0.23 <0.23 <0.23 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.30 <0.30 <0.30 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.35 <0.35 <0.35 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.43 <0.43 <0.43 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.38 <0.38 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	<5.0 <5.0 <50 <50 <50 <50 <50 <50 <50 <50	<1.7 <1.7 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50	<0.70 <0.70 <5 <5 <5 <5 <5 <5 <5 <5	<0.49 <0.49 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.30 <0.30 <5 <5 <5 <5 <5 <5 <5 <5 <55 <55 <55 <5	<0.41 <10 <10 <10 <10 <10 <10 <10 <10	<0.31 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 1/7/11 4/19/11 7/18/11 1/12/12 4/19/12 7/17/12 11/1/12 1/23/13	13 37 7.9 <5 120 11 11 27 17 8.9 14	<pre><0.23 <0.23 <0.23 <0.23 <5 <5 <5 <5 <5 <5 <5 <5 <55 <55 <55 <5</pre>	<0.30 <0.30 <0.30 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<pre><0.35 <0.35 <0.35 <5 <5</pre>	<0.43 <0.43 <0.43 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.38 <0.38 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	<5.0 <5.0 <50 <50 <50 <50 <50 <50 <50 <50 <50 <5	<1.7 <1.7 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50	<0.70 <0.70 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.49 <0.49 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.30 <0.30 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.41 <10 <10 <10 <10 <10 <10 <10 <10 <10 <1	<0.31 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 1/7/11 4/19/11 7/18/11 1/12/12 4/19/12 7/17/12 11/1/12 1/23/13 5/9/13	13 37 7.9 <5 120 11 11 27 17 8.9 14 11 8.0	<pre><0.23 <0.23 <0.23 <0.23 <5 <55 <55</pre>	<pre><0.30 <0.30 <0.30 <5 <5</pre>	<pre><0.35 <0.35 <0.35 <0.35 <5 <55 <55</pre>	<pre><0.43 <0.43 <0.43 <5 <5</pre>	 <0.38 <0.38 <2 	<5.0 <5.0 <50 <50 <50 <50 <50 <50 <50 <50 <50 <5	<1.7 <1.7 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50	<0.70 <0.70 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<pre><0.49 <0.49 <5 <5 <5 <5 <5 <5 <5 <5 <55 <55 <55 <5</pre>	<pre><0.30 <0.30 <5 <5 <5 <5 <2 <2 <5 <5</pre>	<0.41 <10 <10 <10 <10 <10 <10 <10 <10 <10 <1	<pre><0.31 <5 <5 <5 <5 <5 <5 <5 <</pre>
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 1/7/11 4/19/11 7/18/11 1/12/12 4/19/12 7/17/12 11/1/12 1/23/13 5/9/13 7/9/13	13 37 7.9 <5 120 11 11 27 17 8.9 14 11 8.0	<pre><0.23 <0.23 <0.23 <5 <5</pre>	<pre><0.30 <0.30 <0.30 <5 <5</pre>	<pre><0.35 <0.35 <0.35 <0.35 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.</pre>	<pre><0.43 <0.43 <0.43 <5 <5</pre>	 <0.38 <0.38 <2 	<5.0 <5.0 <50 <50 <50 <50 <50 <50 <50 <50 <50 <5	<1.7 <1.7 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50	<pre><0.70 <0.70 <0.70 <5 <5</pre>	<pre><0.49 <0.49 <5 <5 <5 <5 <5 <5 <5 <5 <55 <55 <55 <5</pre>	<pre><0.30 <0.30 <0.30 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.</pre>	<0.41 <10 <10 <10 <10 <10 <10 <10 <10 <10 <1	<pre><0.31 <5 <5 <5 <5 <5 <5 <5 <</pre>
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 10/6/10 1/7/11 4/19/11 7/18/11 1/12/12 4/19/12 7/17/12 11/1/12 1/23/13 5/9/13 7/9/13 10/17/13	13 37 7.9 <5 120 11 11 27 17 8.9 14 11 8.0 10.0 5.2	<pre><0.23 <0.23 <0.23 <5 <5</pre>	<pre><0.30 <0.30 <0.30 <5 <5</pre>	<pre><0.35 <0.35 <0.35 <0.35 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.</pre>	 <0.43 <0.43 <0.43 <5 	 <0.38 <0.38 <2 	<5.0 <5.0 <50 <50 <50 <50 <50 <50 <50 <50 <50 <5	<1.7 <1.7 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50	<pre><0.70 <0.70 <5 <5</pre>	<pre><0.49 <0.49 <5 <5</pre>	<pre><0.30 <0.30 <0.30 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.</pre>	<0.41 <10 <10 <10 <10 <10 <10 <10 <10 <10 <1	<pre><0.31 <5 <5</pre>
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 10/6/10 1/7/11 4/19/11 7/18/11 1/12/12 4/19/12 7/17/12 11/1/12 1/2/3/13 5/9/13 7/9/13 10/17/13	13 37 7.9 <5 120 11 11 27 17 8.9 14 11 8.0 10.0 5.2 <5	<pre><0.23 <0.23 <0.23 <0.23 <5 <5</pre>	<pre><0.30 <0.30 <0.30 <5 <5</pre>	 0.35 0.35 0.35 5 	 <0.43 <0.43 <0.43 <5 	 <0.38 <0.38 <2 	<5.0 <5.0 <50 <50 <50 <50 <50 <50 <50 <50 <50 <5	<1.7 <1.7 <1.7 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50	<pre><0.70 <0.70 <5 <5</pre>	<pre><0.49 <0.49 <5 <5</pre>	<pre><0.30 <0.30 <0.30 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.</pre>	<0.41 <10 <10 <10 <10 <10 <10 <10 <10 <10 <1	<0.31 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5
EW-1*	1/26/10 4/29/10 7/15/10 10/6/10 10/6/10 1/7/11 4/19/11 7/18/11 1/12/12 4/19/12 7/17/12 11/1/12 1/23/13 5/9/13 7/9/13 10/17/13	13 37 7.9 <5 120 11 11 27 17 8.9 14 11 8.0 10.0 5.2	<pre><0.23 <0.23 <0.23 <5 <5</pre>	<pre><0.30 <0.30 <0.30 <5 <5</pre>	<pre><0.35 <0.35 <0.35 <0.35 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.</pre>	 <0.43 <0.43 <0.43 <5 	 <0.38 <0.38 <2 	<5.0 <5.0 <50 <50 <50 <50 <50 <50 <50 <50 <50 <5	<1.7 <1.7 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50	<pre><0.70 <0.70 <5 <5</pre>	<pre><0.49 <0.49 <5 <5</pre>	<pre><0.30 <0.30 <0.30 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.</pre>	<0.41 <10 <10 <10 <10 <10 <10 <10 <10 <10 <1	<0.31 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
						_							0	Trich
								μg/L						
	8/7/09	400	- E		60			ر - ۲۵	ر - ۲۵				410	-5
	11/2/09	190 31	<5 7.1	<5 <5	6.0 69	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	8.0 <5	<10 <10	<5 <5
	1/2/09	15	7.1	<5	< 5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5
	4/29/10	500	5.8	<5	32	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/13/10	710	5.1	<5	30	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/8/10	520	<5	<5	30	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/11/11	510	<5	<5	24	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/20/11	490	9.5	<5	85	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/11/11	1000	6.6	<5	29	<5	<2	<50	<50	<5	<5	5.4	<10	<5
EW-W*	1/19/12	1400	7.0	<5	42	<5	<2	<50	<50	<5	<5	5.5	<10	<5
_ vv-vv	4/27/12	930	7.2	<5	59	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/12	1500	6.1	<5	34	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/30/12	2400	9.8	<5	46	<5	<2	<50	<50	<5	<5	7.1	<10	<5
	1/24/13	72	12	<5 	130	6.1	<2	<50	<50	<5 	<5 	<5	<10	<5
	5/10/13	10	<5	<5 	37	<5 	<2	<50	<50	<5	<5 	<5	<10	<5
	7/9/13	29	16	<5 <5	130	<5 <5	<2 <2	<50 <50	<50	<5 <5	<5 <5	<5 <5	<10	<5
	10/18/13 5/6/14	71 <5	<5 <5	<5 <5	23 20	<5 <5	<2	<50 <50	<50 <50	<5	<5	<5 <5	<10 <10	<5 <5
	10/6/14	33	5.2	<5	59	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5
	4/15/15	< 5	< 5	<5	16	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/ 10/ 10	.0	.0	.0		.0		.00	.00	.0	.0	.0	110	
	1/23/08	33	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08	45	<5	<5	<5	<5	<2	<50	77	<5	<5	<5	<10	<5
	2/21/08	43	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-G*	2/21/08	44	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-G	2/21/08	44	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/18/08	41	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/3/08	31	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	3/4/09	35	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1 (00 (00	450						ر - ۲۵	4 F0				-10	
	1/22/08	150	<5	<5 <5	<5 <5	<5 <5	<2	<50	<50	<5 <5	<5 <5	<5 <5	<10	<5 <5
	2/21/08 2/21/08	72 66	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	130 660	98 160	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	2/21/08	65	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08	54	<5	<5	<5	<5	<2	230	180	<5	<5	<5	<10	<5
	6/18/08	71	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/3/08	260	<5	<5	7.4	<5	<2	<50	<50	<5	<5	<5	<10	<5
	3/4/09	91	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/3/09	32	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/27/09	29	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/4/09	24	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/29/10	14	<5	<5	39	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-H*	5/3/10	14	<5 	<5 	<5 	<5 	<2	<50	<50	<5 	<5 	<5	<10	<5
	7/13/10	78	<5	<5	<5 <5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/12/10	21	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50	<50 <50	<5 <5	<5 <5	<5 <5	<10	<5 <5
	1/11/11 4/19/11	130 65	<5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5	<5	<10 <10	<5 <5
	7/11/11	86	<5	<5 <5	<5	<5 <5	<2	<50 <50	<50 <50	<5	<5	<5	<10	<5
	1/19/12	86	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/27/12	130	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/12	96	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/30/12	44	<5	<5	<5	<5	<2	<50	<50	<5	<5	5.3	<10	<5
	1/14/13	72	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/13	39	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/2/13	80	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/10/13	49	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	স Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
	1/22/08	150	5.4	<5	11	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08	40	<5	<5	<5	<5	<2	710	220	<5	<5	<5	<10	<5
	2/21/08	37	<5	<5	<5	<5	<2	180	130	<5	<5	<5	<10	<5
	2/21/08	37	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/21/08	49	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/19/08	61	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/3/08	10	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	3/4/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/3/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/24/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/4/09	5.2	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/27/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/30/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-I*	7/14/10	<5	12	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/6/10	6.8	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/7/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/18/11	<5	9.5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/27/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/13/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/2/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/25/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/8/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/2/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/22/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/6/14	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/16/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4 (40 (00	470						450	450				-440	
	1/18/08 2/21/08	470 360	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	2/21/08	420	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50 <50	62 <50	<5	<5	<5	<10	<5 <5
	2/21/08	410	<5	<5 <5	<5	<5	<2	<50 <50	<50 <50	<5	<5	<5	<10	<5
	2/21/08	390	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/18/08	200	<5	<5	9.8	<5	<2	180	360	<5	<5	<5	<10	<5
	11/4/08	1300	<5	<5	6.7	<5	<2	<50	<50	<5	<5	<5	<10	10
	3/3/09	31	<5	<5	< 5	<5	<2	<50	<50	<5	<5	<5	<10	< 5
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	7/28/09	68	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/4/09	370	5.1	<5	21	5.2	<2	<50	<50	<5	<5	<5	<10	<5
	1/29/10	25	<5	<5	<5	<5	<2	110	150	<5	<5	<5	<10	<5
EW E:	5/3/10	320	<5	<5	12	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-F*	7/13/10	160	<5	<5	6.7	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/8/10	37	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/11/11	38	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/20/11	44	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/11/11	130	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/19/12	140	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/27/12	310	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/12	340	<5	<5	7.3	<5	<2	<50	<50	<5	<5	<5	<10	<5
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	1/14/13	400	<5	<5	10	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/2/13	41	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/8/13	27	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/10/13	280	<5	<5	5.8	<5	<2	<50	<50	<5	<5	<5	<10	<5
ļ .	4 /04 /00	040			64			-50	-50			1 44	-40	
	1/21/08	210	<5 	<5	8.1	<5	<2	<50	<50	<5	<5	11	<10	<5 <5
	2/21/08	250	5.5	<5 <5	12	<5 <5	<2	<50	73	<5 <5	<5 <5	7.5	<10	<5 <=
	2/21/08	240	<5 <5	<5	11	<5 <5	<2	<50	<50	<5 <5	<5 <5	12	<10	<5 <=
EW-E*	2/21/08	250	<5 <5	<5 <5	9.4	<5 <5	<2	<50	<50 <50	<5 <5	<5 <5	14	<10	<5 <5
	2/21/08	190	<5 <5	<5 <5	5.1	<5 <5	<2 <2	<50 <50	<50 <50	<5	<5	19	<10 <10	<5 <5
	6/18/08 10/31/08	180 110	<5 7.0	<5 <5	8.6 15	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10	<5 <5
	, ,		7.0	<5 <5		<5 <5	<2	<50 <50	<50 <50	<5	<5	<5	<10	<5 <5
1	3/5/09	58	\ 5	\ 0	6.0	2	~~	\30	\30	\0	\0	\ 5	/TO	\ 5

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								μg/L						
	8/7/09	20	<5	<5	<5	<5	<2	59	<50	<5	35	<5	18	<5
	11/4/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	5.2	<5	<10	<5
	1/29/10	34	<5	<5	<5	<5	<2	63	59	<5	<5	<5	<10	<5
	5/3/10	11	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/13/10	64	<5	<5	<5	<5	<2	<50	<50	6.3	<5	<5	<10	<5
	10/8/10	15	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/18/11	14	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/20/11	46	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
1	7/11/11	200	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-E-R*	1/19/12	91	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/27/12	320	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
1	7/20/12	160	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/30/12	390	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/14/13	540	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/13	12	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/2/13	96	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
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	10/8/14	7.7	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/17/15	<5	<5	<5	<5	<5	<2	<50	<50	7.8	<5	<5	<10	<5
	2/24/17	38	<5	<5 -	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5 -
EW-E-R2	7/24/17	32	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	< 5
	1/12/18	74	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	4 (0.4 (0.0				T	r				T	T .=			
	1/21/08	5.5	<5	<5	<5	<5	<2	<50	<50	<5	<5	19	<10	<5
	2/21/08	<5	<5	<5	<5	<5	<2	<50	120	<5	<5	<5	<10	<5
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EW-D*	2/21/08	<5 	<5	<5	<5	<5 	<2	<50	<50	<5	<5 	16	<10	<5
	2/21/08	<5 20	<5	<5	<5	<5 	<2	<50	<50	<5	<5 	24	<10	<5
	6/18/08	62	<5	<5	<5 40	<5	<2	<50	<50	<5	<5	5.1	<10	<5 <5
	10/30/08	39	<5	<5	18	<5	<2	<50	<50	<5	<5	10	<10	
<u> </u>	3/5/09	27	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
 	7/29/09	22	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
1	11/4/09	9.5	<5	<5	<5	<5	<2	<50 <50	<50 <50	<5	<5	<5	<10	<5
1	1/29/10	63	<5	<5	<5	<5	<2	95	98	<5	<5	<5	<10	<5
1	5/3/10	< 5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
1	7/14/10	22	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
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EW-T*	1/11/11	<5	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5
	4/19/11	<5	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5
1	7/28/11	<5	<5	<5	<5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5
	1/19/12	84	<5	<5	6.6	<5	<2	<50	<50	<5	<5	<5	<10	<5
1	4/27/12	5.5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
1	7/23/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/22/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	, - - , 	, ,					. –							
	1/14/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
FW T D#	5/3/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-T-R*	7/2/13	12	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/10/13	< 5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
									-	_		_	_	

Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								μg/L						
								P8/ =						
	8/6/09	87	<5	<5	6.0	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/4/09	190	<5	<5	7.7	<5	<2	<50	<50	<5	<5	<5	11	<5
	1/29/10	180	<5	<5	5.4	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/10	330	<5	<5	7	<5	<2	130	230	<5	<5	<5	<10	<5
	7/13/10	97	<5	<5	5.2	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/8/10	160	<5	<5	6.9	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/11/11	190	<5	<5	6.2	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/20/11	290	<5	<5	17	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/11/11	230	<5	<5	11	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/19/12	350	<5	<5	19	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/27/12	150	<5	<5	7.2	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-U	7/20/12	110	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/30/12	240	<5	<5	13	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/14/13	70	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/13	84	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/2/13	220	<5	<5	9.1	<5	<2	<50	<50	<5 	<5 	<5	<10	<5
	10/10/13	150	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/6/14	40	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/17/14	670	<5 - 7	<5	16	<5	<2	<50	<50	<5	<5 	<5	<10	<5
	4/16/15	1000	5.7	<5 <5	29	<5	<2	<50	<50	<5	<5 <5	5.6 <5	<10	<5
	2/7/17	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5	<3 <3	<5 <5
	7/18/17 1/16/18	23	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	1/10/18	20	\3	\3	\3	\5	`2	\30	\30	\3	\3	\3	\3	,,,
	8/7/09	980	<5	<5	13	<5	<2	<50	<50	<5	<5	5.8	<10	<5
	11/4/09	470	<5	<5	7.4	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/29/10	33	<5	<5	< 5	<5	<2	63	130	<5	<5	<5	<10	<5
	5/3/10	350	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/13/10	180	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/8/10	260	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/11/11	90	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/20/11	170	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-V*	7/11/11	180	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/19/12	160	<5	<5	32	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/27/12	180	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/12	140	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/30/12	110	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/14/13	67	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/13	96	<5	<5	7.5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/3/13	13	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/10/13	50	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
<u> </u>	1/04/00	050	>E	>=	40	-F		2F0	250	7 F			24A	~F
	1/21/08	250 310	<5 <5	<5 <5	13 11	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	2/21/08 2/21/08	290	<5 <5	<5 <5	14	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10	<5 <5
EW-C*	2/21/08	280	<5	<5	13	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5	<5	<10	<5 <5
	2/21/08	280	<5	<5	12	<5	<2	<50	<50	<5	<5	<5	<10	<5
1	6/18/08	140	<5	<5	11	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5, 10, 50	0	, J	.5		.,,		.00	.00	.5		.5	-10	
	1/18/08	1500	25	<5	370	<5	10	670	<50	<5	<5	<5	<10	<5
1	2/21/08	570	10	<5	45	<5	<2	<50	<50	<5	<5	<5	<10	<5
E14/ N1+	2/21/08	400	7.3	<5	40	<5	<2	<50	67	<5	<5	<5	<10	<5
EW-N*	2/21/08	500	9.5	<5	84	<5	<2	190	310	<5	<5	<5	<10	<5
1	2/21/08	600	12	<5	89	<5	<2	<50	<50	<5	<5	<5	<10	<5
	6/18/08	530	14	<5	88	5.3	<2	<50	<50	<5	<5	5.1	<10	<5
I	1/17/08	370	<5	<5	12	<5	<2	<50	<50	<5	<5	9.3	<10	<5
1	2/21/08	390	8.7	<5	21	<5	<2	<50	<50	<5	<5	8.6	<10	<5
EW-O*	2/21/08	630	5.1	<5	13	<5	<2	<50	<50	<5	<5	9.5	<10	<5
"	2/21/08	810	<5	<5	14	<5	<2	<50	<50	<5	<5	10	<10	<5
1	2/21/08	690	<5	<5	15	<5	<2	<50	<50	<5	<5	9.5	<10	<5
	6/18/08	110	<5	<5	7.3	<5	<2	510	1100	<5	<5	<5	<10	<5

												_		
Sample ID	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								μg/L						
								10						
	1/24/08	200	<5	<5	13	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-B*	6/26/08	180	<5	<5	21	<5	<2	<50	<50	<5	<5	13	<10	<5
	27 = 27 2 2					_	_							_
	1/24/08	180	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-A*	6/26/08	23	<5	<5	<5	<5	<2	<50	<50	<5	<5	17	<10	<5
	27 = 27 2 2					_	_							_
	8/7/09	30	27	<5	100	<5	36	<50	<50	<5	<5	<5	<10	<5
	11/4/09	160	5.6	<5	20	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/29/10	120	5.3	<5	19	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/10	120	6.0	<5	12	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/14/10	160	15	<5	27	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/8/10	130	<5	<5	9.0	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/11/11	150	<5	<5	12	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/20/11	120	<5	<5	9.5	<5	<2	<50 <50	<50	<5	<5	<5	<10	<5
	7/11/11	140	<5	<5	16	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/11/11	160	<5	<5	12	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/27/12	160	5.1	<5 <5	15	<5 <5	<2	<50 <50	<50 <50	<5 <5	<5 <5	<5	<10	<5 <5
EW-S	7/20/12	160	>.1	<5	10	<5	<2	<50	<50	<5	<5	<5	<10	<5
LWO		160	<5	<5	6.9	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/30/12	92	<5	<5	7.7	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/24/13	78	<5			<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/13		<5 <5	<5 <5	5.1 <5		<2			<5	<5	<5	<10	<5
	7/2/13	120		<5		<5		<50	<50					
	10/10/13	71	<5	<5 	<5 40	<5 	<2	<50	<50	<5 	<5	<5	<10	<5
	5/6/14	79	<5	<5	12	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/15/14	110	<5	<5 	<5 40	<5 	<2	<50	<50	<5 	<5	<5	<10	<5
	4/21/15	130	7.0	<5	10	<5	<2	<50	<50	<5	<5 <5	<5 <5	<10 <3	<5
	2/8/17													
		86	<5	<5	<5	<5	<2	<50	<50	<5				<5
	7/19/17	100	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<3	<5
	7/19/17 1/12/18	100 120	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<3 <3	<5 <5
	7/19/17 1/12/18 8/7/09	100 120 <5	<5 <5 <5	<5 <5 <5	<5 <5 <5	<5 <5 <5	<2 <2 <2	<50 <50 <50	<50 <50 <50	<5 <5 <5	<5 <5 <5	<5 <5 <5	<3 <3 <10	<5 <5 <5
	7/19/17 1/12/18 8/7/09 11/4/09	100 120 <5 8.0	<5 <5 <5 <5	<5 <5 <5 <5	<5 <5 <5 <5	<5 <5 <5 <5	<2 <2 <2 <2 <2	<50 <50 <50 <50	<50 <50 <50 <50	<5 <5 <5 <5	<5 <5 <5 <5	<5 <5 <5 <5	<3 <3 <10 <10	<5 <5 <5 <5
	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10	100 120 <5 8.0 110	<5 <5 <5 <5 <5	<5 <5 <5 <5 <5	<5 <5 <5 <5 <5	<5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2	<50 <50 <50 <50 400	<50 <50 <50 <50 460	<5 <5 <5 <5 <5	<5 <5 <5 <5 <5	<5 <5 <5 <5 <5	<3 <3 <10 <10 <10	<5 <5 <5 <5 <5 <5
	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10 5/3/10	100 120 <5 8.0 110 33	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 22	<5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2	<50 <50 <50 <50 400 820	<50 <50 <50 <50 460 2200	<5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5	<3 <3 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5
	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10 5/3/10 7/14/10	100 120 <5 8.0 110 33 5.1	<5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <2 <5 22 <5	<5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2	<50 <50 <50 <50 400 820 <50	<50 <50 <50 <50 460 2200 <50	<5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5	<3 <3 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5
	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10 5/3/10 7/14/10 10/8/10	100 120 <5 8.0 110 33 5.1 110	<5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 22 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	<50 <50 <50 <50 400 820 <50 <50	<50 <50 <50 <50 460 2200 <50 <50	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5	<10 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5
EW-P*	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10 5/3/10 7/14/10 10/8/10 1/11/11	100 120 <5 8.0 110 33 5.1 110 8.4	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 22 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	<50 <50 <50 <50 400 820 <50 <50 <50	<50 <50 <50 <50 460 2200 <50 <50 <50	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<10 <10 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5
EW-P*	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10 5/3/10 7/14/10 10/8/10	100 120 <5 8.0 110 33 5.1 110	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 22 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	<50 <50 <50 <50 400 820 <50 <50 <50 <50	<50 <50 <50 <50 460 2200 <50 <50 <50 <50 <50	\$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	<5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<10 <10 <10 <10 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5
EW-P*	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10 5/3/10 7/14/10 10/8/10 1/11/11	100 120 	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <2 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	<50 <50 <50 <50 400 820 <50 <50 <50 <50 <50	<50 <50 <50 <50 460 2200 <50 <50 <50 <50 <50 <50		<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<3 <3 <10 <10 <10 <10 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <
EW-P*	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10 5/3/10 7/14/10 10/8/10 1/11/11 4/20/11	100 120 	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 22 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	<50 <50 <50 <50 400 820 <50 <50 <50 <50	<50 <50 <50 <50 460 2200 <50 <50 <50 <50 <50	\$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<10 <10 <10 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5
EW-P*	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10 5/3/10 7/14/10 10/8/10 1/11/11 4/20/11 7/30/11 1/19/12 4/27/12	 100 120 8.0 110 33 5.1 110 8.4 39 <5 140 31 	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	<50 <50 <50 400 820 <50 <50 <50 <50 <50 <50 <50	<50 <50 <50 <50 460 2200 <50 <50 <50 <50 <50 <50 <50	\$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<10 <10 <10 <10 <10 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <
EW-P*	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10 5/3/10 7/14/10 10/8/10 1/11/11 4/20/11 7/30/11 1/19/12 4/27/12 7/20/12	100 120 8.0 110 33 5.1 110 8.4 39 <5 140 31 28	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	<50 <50 <50 <400 820 <50 <50 <50 <50 <50 <50 <50 <50 <50 <5	<50 <50 <50 <50 460 2200 <50 <50 <50 <50 <50 <50 <50 <50 <50 <	\$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<3 <3 <10 <10 <10 <10 <10 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <
EW-P*	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10 5/3/10 7/14/10 10/8/10 1/11/11 4/20/11 7/30/11 1/19/12 4/27/12	 100 120 8.0 110 33 5.1 110 8.4 39 <5 140 31 	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	<50 <50 <50 400 820 <50 <50 <50 <50 <50 <50 <50	<50 <50 <50 <50 460 2200 <50 <50 <50 <50 <50 <50 <50	\$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<10 <10 <10 <10 <10 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <
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EW-P-R*	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10 5/3/10 7/14/10 10/8/10 1/11/11 4/20/11 7/30/11 1/19/12 4/27/12 7/20/12 10/22/12 1/14/13 5/3/13 7/2/13 10/10/13 5/7/14 10/15/14 4/16/15 8/7/09 11/4/09 1/29/10 5/5/10 7/14/10 10/8/10 1/17/11 4/20/11 7/11/11 4/20/11 7/11/11 1/19/12 4/27/12	100 120 120 110 33 5.1 110 8.4 39 <5 140 31 28 35 280 200 79 93 62 5.7 <5 17 17 11 110 <5 67 68	<pre><5 <5 <</pre>	\$5 \ \$5 \ \$5 \ \$5 \ \$5 \ \$5 \ \$5 \ \$5 \	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	\$5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2<	<50 <50 <50 <50 400 820 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50	<50 <50 <50 <50 <460 2200 <50 <50 <50 <50 <50 <50 <50 <50 <50 <	\(\text{5}\) \(\te		<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <6 <6 <6 <7 <6 <6 <7 <7 <6 <7 <7 <6 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <p< td=""><td><10 <10 <10 <10 <10 <10 <10 <10 <10 <10</td><td></td></p<>	<10 <10 <10 <10 <10 <10 <10 <10 <10 <10	
EW-P-R*	7/19/17 1/12/18 8/7/09 11/4/09 1/29/10 5/3/10 7/14/10 10/8/10 1/11/11 4/20/11 7/30/11 1/19/12 4/27/12 7/20/12 10/22/12 1/14/13 5/3/13 7/2/13 10/10/13 5/7/14 10/15/14 4/16/15 8/7/09 1/29/10 5/5/10 7/14/10 10/8/10 1/17/11 4/20/11 7/11/11	100 120 120 120 110 33 5.1 110 8.4 39 <5 140 31 28 35 280 200 200 79 93 62 5.7 <5 17 17 11 110 <5 77 67 68 100	<pre><5 <5 <6.7 <5 <5 <6.0 5.6 <5 <5</pre>	\$5	<pre> <5 <5</pre>	 \$5 \$6 \$	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2<	<50 <50 <50 400 820 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50 <50	<50 <50 <50 <460 2200 <50 <50 <50 <50 <50 <50 <50 <50 <50 <	\$\\ \psi \\ \p	\(\frac{5}{5} \) \(\frac{5}{5} \) \(\frac{5}{5} \) \(\frac{5}{5} \) \(\frac{5}{5}	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <6 <6 <6 <6 <7 <7 <6 <7 <7 <6 <7 <7 <6 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <7 <p< td=""><td><10 <10 <10 <10 <10 <10 <10 <10 <10 <10</td><td><5 <5 <6 <7 <6 <6<</td></p<>	<10 <10 <10 <10 <10 <10 <10 <10 <10 <10	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <7 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6 <6<

Sample ID	Sample Date	PCE	TOE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Acetone	2-Butanone	Bromoform	Bromomethane	Chloroform	Chloromethane	Trichlorofluoromethane
								µg/L						
	1/14/13	150	5.5	<5	8.2	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/13	75	<5	<5	< 5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/2/13	79	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-Q-R*	10/10/13	93	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/7/14	17	<5	<5	10	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/8/14	19	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/15/15	20	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/28/09	56	20	<5	100	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/4/09	32	8.5	<5	40	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/29/10	77	<5	<5	18	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/4/10	19	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/14/10	53	23	<5	45	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-R*	10/8/10	96	17	<5 	28	<5 	<2	<50	<50	<5	<5	<5	<10	<5
EVV-IV	1/12/11 4/20/11	77 85	16 18	<5 <5	28 49	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	7/11/11	57	13	<5	26	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/19/12	110	32	<5	82	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/27/12	84	12	<5	39	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/20/12	79	22	<5	43	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/5/12	48	6.5	<5	15	<5	<2	<50	<50	<5	<5	<5	<10	<5
	1/24/13	21	5.9	<5	12	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/13	23	< 5	<5	13	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/2/13	28	5.6	<5	20	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-R-R*	10/10/13	24	7.1	<5	23	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/7/14	19	5.8	<5	12	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/14/14	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	33	<5
	4/16/15	6.3	<5	<5	7.4	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/4/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/28/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	11/4/09	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	2/11/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/10	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/13/10	<5	<5	<5 	<5	<5	<2	<50	<50	<5	<5 	<5	<10	<5
	10/8/10 2/1/11	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	4/20/11	<5	<5	<5	<5	<5	<2	<50	<50 <50	<5	<5	<5	<10	<5
FM OM/d	7/13/11	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
EW-SW*	1/13/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/3/12	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	7/19/12	<5	<5	<5 	<5	<5 	<2	<50	<50	<5	<5	<5	<10	<5
	11/8/12	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2	<50 <50	<50	<5 <5	<5 <5	<5 <5	<10 <10	<5 <5
	1/25/13 5/9/13	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<50 <50	<50 <50	<5 <5	<5 <5	<5 <5	<10	<5 <5
	7/3/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	10/18/13	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	5/7/14	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
	4/21/15	<5	<5	<5	<5	<5	<2	<50	<50	<5	<5	<5	<10	<5
Non-resider	ntial RRS (µg/L)	217	13.3	1,330	223	2,230	2.15	75,600	26,900	144	34.5	80	788	32,700

Notes:

Shaded cell indicates exceedence of non-residential RRS.

Bold results indicate exceedence of the laboratory reporting limit.

Remedial Milestones: Initial Excavation Feb. 10-17, 2003, Pump & Treat Pilot Test July & Aug. 2003

Pump & Treat System Startup Aug. 16, 2004. ISCO Injection Pilot Tests Jan. 19-21, 2009 & Feb. 24-26, 2009

ISCO Injection at Primary AOC, along Washington Rd. and around MW-27, Nov. 6-9, 2012

ISCO Injection at former Frohman Property, Oct. 28 - Nov. 1, 2013

ISCO Injection at Primary AOC and along Washington Rd. Nov. 1- Nov. 20, 2013

ISCO Injection at Primary AOC and former Frohman Property, Jan. 8- Jan. 21, 2014

Pump & Treat System Shutdown April 2, 2014

ISCO Injection at Select ISCO Wells, Jan. 26- Feb. 10, 2015

ISCO Soil Blending in Primary AOC and vicinity of MW-27, June 2016 $\,$

^{* -} Indicates well that has been closed or is no longer utilized.

Table 6-2: Silverstein's Cleaners (Former) Site - HSI 10517 Analytical Detections for Final Compliance Sampling (μ g/L) January 2018

VRP Monitoring Well	Sample Date	PCE	TCE	1,1-DCE	cis-1,2-DCE	trans-1,2-DCE	Vinyl Chloride	Trichlorofluoromethane
W-3-R	1/9/18	<5	<5	<5	µg/L <5	<5	<2	<5
MW-8	1/16/18	-\5 -<5	<5	<5	<5	-\5 -<5	<2	<5 <5
MW-13-R2	1/11/18	<5	<5	<5	<5	-\5 -<5	<2	<5 <5
MW-14-R2	1/11/18	<5 <5	<5 <5	<5	<5	<5 <5	<2	<5
MW-18-R	1/10/18	<5 <5	<5	<5	<5	<5 <5	<2	<5
MW-22-R2	1/12/18	250	<5 <5	<5	5.4	- - - - 5	<2	<5
MW-25-R	1/12/18	180	<5 <5	<5	16	<5 <5	<2	<5
		160	<5 <5	<5	<5	<5 <5	<2	<5
MW-35	1/12/18							
MW-41	1/15/18	<5	<5	<5	<5	<5	<2	<5
MW-42-R	1/11/18	<5	<5	<5	<5	<5	<2	<5
MW-43	1/10/18	<5	<5	<5	<5	<5	<2	<5
MW-44	1/15/18	<5	<5	<5	<5	<5	<2	<5
EW-E-R2	1/12/18	74	<5	<5	<5	<5	<2	<5
EW-K-R	1/11/18	190	<5	<5	<5	<5	<2	8.3
EW-S	1/12/18	120	<5	<5	<5	<5	<2	<5
EW-U	1/16/18	23	<5	<5	<5	<5	<2	<5
Residential RRS (µ	residential RRS (µg/L)			285	70	361	2	5,160
Non-residential RR		217	13.3	1,330	223	2,230	2.15	32,700

Notes:

Shaded cell indicates exceedence of non-residential RRS. Bold results indicates exceedence of residential RRS

Table 6-3: Silverstein's Cleaners (Former) Site - HSI 10517 Groundwater Elevation Historical Data February 2, 2017 - January 8, 2018

Well ID	TOC (ft)	Water	Water	Water	Water	Water	Water
		Depth (ft)	Elevation(ft)	Depth (ft)	Elevation(ft)	Depth (ft)	Elevation(ft)
		2/20/17	2/20/17	7/17/17	7/17/17	1/8/18	1/8/18
W-3-R	334.48	20.37	314.11	19.96	314.52	21.28	313.20
MW-8	334.15	18.47	315.68	18.17	315.98	20.18	313.97
MW-13-R2	323.32	16.41	306.91	15.53	307.79	16.96	306.36
MW-14-R2	325.64	18.58	307.06	18.08	307.56	18.93	306.71
MW-18-R	332.04	23.51	308.53	22.55	309.49	24.00	308.04
MW-22-R2	333.90	23.38	310.52	22.61	311.29	24.02	309.88
MW-25-R	316.81	15.14	301.67	15.00	301.81	14.40	302.41
MW-35	316.86	11.96	304.90	11.90	304.96	12.47	304.39
MW-41	311.73	13.26	298.47	12.47	299.26	13.17	298.56
MW-42-R	311.01	15.84	295.17	14.79	296.22	15.39	295.62
MW-43	337.61	27.31	310.30	26.75	310.86	27.92	309.69
MW-44	334.66	24.86	309.80	23.61	311.05	25.33	309.33
EW-E-R2	330.83	22.27	308.56	21.42	309.41	22.78	308.05
EW-K-R	335.10	20.85	314.25	19.91	315.19	21.19	313.91
EW-S	316.76	12.88	303.88	12.27	304.49	13.12	303.64
EW-U	320.16	12.79	307.37	11.98	308.18	13.24	306.92

Table 6-4: Silverstein's Cleaners (Former) - HSI 10517 Analytical Detections for Semi-Annual Sampling Events 2017-2018

VRP Monitoring Well	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Chloroform	Trichlorofluoromethane
	2/23/17	13	<5	<5	ν <5	<5 <5	<2	<5	<5
W-3-R	7/21/17	<5	<5	<5	<5	<5	<2	9.6	<5
W-5-IX	1/9/18	<5	<5	<5	<5	<5	<2	9.0 <5	<5
	1/ 3/ 18	\0	\3	\3	\3	\3	12	\0	\3
	2/7/17	<5	<5	<5	<5	<5	<2	<5	<5
MW-8	7/24/17	<5	<5	<5	<5	<5	<2	<5	<5
ļ.	1/16/18	<5	<5	<5	<5	<5	<2	<5	<5
	, ,								
	2/24/17	<5	<5	<5	<5	<5	<2	<5	<5
MW-13-R2	7/24/17	<5	<5	<5	<5	<5	<2	<5	<5
	1/11/18	<5	<5	<5	<5	<5	<2	<5	<5
	2/22/17	<5	<5	<5	<5	<5	<2	<5	<5
MW-14-R2	7/18/17	<5	<5	<5	<5	<5	<2	<5	<5
	1/11/18	<5	<5	<5	<5	<5	<2	<5	<5
	2/23/17	<5	<5	<5	<5	<5	<2	<5	<5
MW-18-R	7/25/17	<5	<5	<5	<5	<5	<2	<5	<5
	1/10/18	<5	<5	<5	<5	<5	<2	<5	<5
	0.400.44=								
MW 00 D0	2/23/17	380	<5	<5	6.5	<5	<2	<5 .=	<5
MW-22-R2	7/19/17	190 250	<5 <5	<5 <5	5.8	<5 <5	<2 <2	<5 <5	<5
	1/12/18	250	<5	<5	5.4	<5	<2	<5	<5
	2/8/17	330	<5	<5	11	<5	<2	<5	<5
MW-25-R	7/19/17	510	7.4	<5	16	<5	<2	<5	<5 <5
	1/12/18	180	< 5	<5	16	<5	<2	<5	<5
	_//		, ,			ŭ	_	_	
	2/22/17	<5	<5	<5	<5	<5	<2	<5	<5
MW-35	2/22/17 7/19/17	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<5 <5	<5 <5
MW-35									
MW-35	7/19/17	<5	<5	<5	<5	<5	<2	<5	<5
MW-35	7/19/17	<5	<5	<5	<5	<5	<2	<5	<5
MW-35	7/19/17 1/12/18	<5 <5	<5 <5	<5 <5	<5 <5	<5 <5	<2 <2	<5 <5	<5 <5
	7/19/17 1/12/18 2/22/17	<5 <5 <5	<5 <5 <5	<5 <5 <5	<5 <5 <5	<5 <5 <5	<2 <2 <2	<5 <5 <5	<5 <5 <5
	7/19/17 1/12/18 2/22/17 7/18/17 1/15/18	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2	<5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5
MW-41	7/19/17 1/12/18 2/22/17 7/18/17 1/15/18 2/22/17	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2	<5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5
	7/19/17 1/12/18 2/22/17 7/18/17 1/15/18 2/22/17 7/17/17	<5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5
MW-41	7/19/17 1/12/18 2/22/17 7/18/17 1/15/18 2/22/17	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2	<5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5
MW-41	7/19/17 1/12/18 2/22/17 7/18/17 1/15/18 2/22/17 7/17/17 1/11/18	<5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2	<5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5
MW-41 MW-42-R	7/19/17 1/12/18 2/22/17 7/18/17 1/15/18 2/22/17 7/17/17 1/11/18	<5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	<5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5
MW-41	7/19/17 1/12/18 2/22/17 7/18/17 1/15/18 2/22/17 7/17/17 1/11/18 2/17/17 7/21/17	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5
MW-41 MW-42-R	7/19/17 1/12/18 2/22/17 7/18/17 1/15/18 2/22/17 7/17/17 1/11/18	<5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	<5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5
MW-41 MW-42-R	7/19/17 1/12/18 2/22/17 7/18/17 1/15/18 2/22/17 7/17/17 1/11/18 2/17/17 7/21/17 1/10/18	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <
MW-41 MW-42-R	7/19/17 1/12/18 2/22/17 7/18/17 1/15/18 2/22/17 7/17/17 1/11/18 2/17/17 7/21/17	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5

Table 6-4: Silverstein's Cleaners (Former) - HSI 10517 Analytical Detections for Semi-Annual Sampling Events 2017-2018

VRP Monitoring Well	Sample Date	PCE	TCE	1,1-DCE	cis-1,2 DCE	trans-1,2-DCE	Vinyl Chloride	Chloroform	Trichlorofluoromethane
					μ	g/L			
		•	1		1			1	T
	2/24/17	38	<5	<5	<5	<5	<2	<5	<5
EW-E-R2	7/24/17	32	<5	<5	<5	<5	<2	<5	<5
	1/12/18	74	<5	<5	<5	<5	<2	<5	<5
	2/23/17	16	<5	<5	<5	<5	<2	<5	<5
EW-K-R	7/25/17	130	<5	<5	<5	<5	<2	<5	<5
	1/11/18	190	<5	<5	<5	<5	<2	<5	8.3
	2/8/17	86	<5	<5	<5	<5	<2	<5	<5
EW-S	7/19/17	100	<5	<5	<5	<5	<2	<5	<5
	1/12/18	120	<5	<5	<5	<5	<2	<5	<5
		•							
	2/7/17	<5	<5	<5	<5	<5	<2	<5	<5
EW-U	7/18/17	<5	<5	<5	<5	<5	<2	<5	<5
	1/16/18	23	<5	<5	<5	<5	<2	<5	<5
			-		-	-		-	-
Residenti	Residential RRS (µg/L)		5	285	70	361	2	80	5,160
Non-reside	ntial RRS (µg/L)	217	13.3	1,330	223	2,230	2.15	80	32,700

Notes:

Shaded cell indicates exceedence of non-residential RRS.

Bold results indicates exceedence of residential RRS

Table 6-5: Silverstein's Cleaners (Former) Site - HSI 10517 Current and Historical Purging Field Parameters

Well ID	Date Sampled	Temp. (C)	Conductivity (µmhos/cm)	Dissolved Oxygen (mg/L)	pH (S.U.)	ORP (mV)
	2/23/2017	23.61	2133	4.87	7.39	492.7
W-3-R	7/21/2017	25.20	2373	9.72	6.75	661.7
	1/9/18	21.51	1031	13.59	6.13	446.7
	2/7/17	22.07	484	0.73	6.42	253.3
MW-8	7/24/17	23.65	512	1.14	6.93	125.9
	1/16/18	19.13	223	1.78	5.95	22.9
	2/24/17	22.14	54	0.74	6.74	180.6
MW-13-R2	7/24/17	25.07	73	1.55	6.67	208.5
	1/11/18	21.58	37	3.79	6.37	105.7
	2/22/2017	21.03	297	1.54	7.03	240.1
MW-14-R2	7/18/2017	25.76	388	1.82	6.68	196.6
	1/11/18	20.75	190	2.49	6.44	129.5
	2/23/17	22.10	174	1.68	6.53	292.0
MW-18-R	7/25/17	26.59	142	2.58	6.80	152.0
	1/10/18	17.92	85	5.79	6.64	68.7
	2/23/17	21.46	231	1.20	6.58	309.2
MW-22-R2	7/19/17	27.02	269	2.32	6.30	169.0
	1/12/18	21.04	115	4.42	6.72	116.5
	2/8/17	20.89	1335	0.38	6.80	452.2
MW-25-R	7/19/17	24.45	1219	1.03	6.56	438.4
	1/12/18	20.76	619	4.08	6.61	165.9
	2/22/17	19.89	1242	0.91	7.24	28.1
MW-35	7/19/17	23.78	1386	1.29	6.73	56.0
	1/12/18	19.39	619	2.94	6.94	69.3
	2/22/17	19.92	477	0.93	7.53	-93.0
MW-41	7/18/17	24.76	377	1.45	6.71	-93.5
	1/15/18	17.24	150	2.37	6.14	-10.5
	2/22/2017	21.74	197	1.95	7.24	149.8
MW-42-R	7/17/2017	23.89	185	2.35	6.77	141.2
	1/11/18	21.1	102	1.98	6.63	47.9
	2/17/17	24.29	530	1.42	7.00	50.4
MW-43	7/21/17	34.17	325	2.05	6.60	30.5
	1/10/18	20.13	89	1.83	6.48	16.1

Table 6-5: Silverstein's Cleaners (Former) Site - HSI 10517 Current and Historical Purging Field Parameters

Well ID	Date Sampled	Temp. (C)	Conductivity (µmhos/cm)	Dissolved Oxygen (mg/L)	pH (S.U.)	ORP (mV)
	2/17/17	21.12	1767	6.56	7.79	-59.2
MW-44	7/24/17	25.19	701	0.93	7.08	25.6
	1/15/18	14.22	173	4.76	6.42	9.2
	2/24/17	21.96	318	1.27	7.28	209.9
EW-E-R2	7/24/17	25.74	255	2.39	6.90	159.2
	1/12/18	21.22	118	3.38	6.71	95.4
	2/23/17	20.58	859	1.16	7.62	39.9
EW-K-R	7/25/17	28.34	650	1.34	6.78	49.7
	1/11/18	21.52	376	2.26	6.64	11.0
	2/8/17	20.08	120	1.89	7.07	237.8
EW-S	7/19/17	23.01	158	2.54	6.61	276.2
	1/12/18	20.47	63	5.38	6.67	131.0
	2/7/17	22.13	2307	4.03	6.37	339.1
EW-U	7/18/17	30.84	1634	4.47	6.57	159.6
	1/16/18	16.64	397	2.69	5.93	52.6

Table 7-1 BIOCHLOR Modeling Input Parameters Compliance Status Report

Parameter	Value	Units	Comment
			Hydrogeologic Data
Plume Length	900	ft	Measured from former dry cleaner location to MW-41 (non-detect) along plume centerline.
Plume Width	200	ft	Measured from EW-K to MW-27
Hydraulic Conductivity	1.01E-03	cm/sec	Average hydraulic conductivity presented in Gannet-Fleming CSR
Hydraulic gradient	0.024	ft/ft	Measured using April 2015 potentiometric surface (July 2015 Semi-Annual Rpt- Fig.6)
Effective Porosity	0.3	unitless	Typical value for surfical aquifer soil type (BIOCHLOR User's Manual, USEPA 2000)
			Dispersivity Data
Dispersion - Alpha X	90	ft	10% plume length (BIOCHLOR User's Manual- Default option 1)
Dispersion - Alpha Y/Alpha X	0.1	unitless	Default Value - BIOCHLOR User's Manual
Dispersion - Alpha Z/Alpha X	0.05	unitless	Default Value - BIOCHLOR User's Manual, ASTM 1995
			Adsorption
Soil Bulk Density	1.7	kg/L	EPA Model Default
F _{oc}	0.002	unitless	Default Value - Supplemental Guidance for Developing Soil Screening Levels at Superfund Sites, USEPA 2002
PCE - K _{oc} Value	95	L/kg	
TCE- K _{oc} Value	61	L/kg	
DCE - K _{oc} Value	40	L/kg	Default Values from EPA RSL Tables (June 2015 version)
VC - K _{oc} Value	30	L/kg	
Ethene - K _{oc} Value	98	L/kg	
Retardation Factor	1.69	unitless	Calculated using bulk density, F_{oc} , effective porosity, and K_{oc} values
			<u>Biotransformation</u>
PCE	0.4	1/yr	
TCE	0.15	1/yr	50% of the minimum decay constant values presented in the BIOCHLOR User's Manual
DCE	0.05	1/yr	Addendum (USEPA, 2002)
VC	0.2	1/yr	
			General Data
Simulation Time	Varies	years	15 and 25 years from present
Source Thickness	20	ft	Assumption
Source Width	100	ft	Assumption
Source Concentrations			April 2015 data from monitoring well EW-K in source area

Notes

 $F_{\text{oc}}\text{-}$ Fraction of Organic Carbon

K_{oc} - Soil organic carbon/water Partitioning Coefficient

USEPA 2000 - BIOCHLOR Natural Attenuation Decision Support System. User's Manual Version 1.0, January 2000.

USEPA 2002 - BioChlor Natural Attenuation Decision Support System. User's Manual Addendum, March 2002.

USEPA 2002 - Supplemental Guidance for Developing Soil Screening Levels at Superfund Sites, December 2002.

Gannet Flemming 2000- Compliance Status Report

APPENDIX 1-A

LEGAL DESCRIPTIONS

	Augusta, GA - Property Report	12/11/2015
Parcel ID	Property Address	City, State Zip
013-0-025-01-0	2716 Washington Rd	AUGUSTA, GA 30909



Ow	ner Information
Owner Name	BCRE INVESTMENTS LLC
Mailing Address	2604 WASHINGTON RD
City, State Zip	AUGUSTA, GA 30904

Augusta

Mobile Maps and Information



Disclaimer: By using this website the User shall constitute an agreement to release Augusta, GA, and all the aforementioned parties in original disclaimer agreed on at entry to the website, of any such liability. For Zoning verification including special exceptions contact the Planning & Development Department at 706-821-1796.

			Par	cel Information	on				
Tax Dis	trict Tax Year	Millage Ra	ate Pro	p Type Desc	Home	stead Exemp	tion	Acres	Vacant
02 Cou	inty 2015	0.00000	0 C4-C	OMMERCIAL		No		2.65	Yes
	Tax Neigh	oorhood		Subdivisio	n Ph	ase Sect	ion	Bloci	Lot
	50C010 WASH	INGTON RE)						
Water	Sewer	Electric	Gas	Topography	Drainage	Road Class	Parc	el Road	Access
Public	Public Sewer	Electricity	Pipe Gas	Rolling	Good	County		Pave	d

Community	Information - Dial 311 for Augus	ta Information and	d Services
Commissioner District	Super Commissioner District	School District	Super School District
7 Sean Frantom	10 Grady Smith	7 Frank Dolan	10 Helen Minchew
Solid Waste Hauler	Solid Waste Service Day	Soli	d Waste Fee
Advanced Disposal	Thur	310.50 Con	tact (706) 592-3200
Street Sweeping Week	Street Light Fee	No	on-Emergency Police
N/A	25.20 Contact (706) 821	-1829	(706) 821-1080

	2015 Ta	ax Year Value Informati	on	
Land Value	Improvement Value	Accessory Value	Total Value	Previous Value
\$933,200	\$0		\$933,200	\$933,200

		Land Information	
Value	Description	Calculation Method	Size
\$837,200	C010 -CBR0 -SF	Square Foot	SqFt: 59800 Acres: 1.37
\$96,000	C010 -CGB1 -AC	Acre	1.28 Acres

				Sales Information		
Sale Date	Deed Book	Plat Page	Price	Reason	Grantor	Grantee
4/17/2001	738 1529	-	\$0	Additional Reference - No Transfer or PT	BCRE INVESTMENTS LLC	AUGUSTA
1/5/2000	674 2422	672 1921	\$0	Additional Reference - No Transfer or PT	EDWARDS, C W JR	BCRE INVESTMENTS LLC
1/5/2000	672 1925	672 1921	\$1,100,000	Fair Market Value	EDWARDS, C W JR	BCRE INVESTMENTS LLC
11/5/1999	A1 8069		\$0	Non-Market	EDWARDS C W JR	EDWARDS C W JR
	137 2150		\$0	Non-Market		

Book 00674:2422 Clerk of Superior Court, Richmond Cou 2000002775 01/31/2000 10:43:33.00 \$0.00 WARRANTY DEED 2000002775 Clerk of Superior Court, Richmond County

Book 00672:1925 Clerk of Superior Court, Richmond Cou 2000000466 01/06/2000 08:45:41.00 \$1116.00 WARRANTY DEED

2000000466 Clerk of Superior Court, Richmond County

Transfer Jax: \$1100.00

PLEASE RETURN TO:

I. Noel Schweers III

Hull, Towill, Norman, Barrett & Salley, P.C.

P. O. Box 1564 Augusta, GA 30903

STATE OF GEORGIA

COUNTY OF RICHMOND

LIMITED WARRANTY DEED

THIS INDENTURE, made as of the 5th day of January, 2000, between C. W. EDWARDS, JR., called party of the first part, which expression shall include the plural as well as the singular, and heirs, legal representatives, successors and assigns, where the context so requires or admits, and BCRE INVESTMENTS, LLC, a Georgia limited liability company, called party of the second part, which expression shall include the plural as well as the singular, and heirs, legal representatives, successors and assigns, where the context so requires or admits.

WITNESSETH:

THAT the said party of the first part, for and in consideration of the sum of TEN AND NO/100 DOLLARS (\$10.00), and other good and valuable consideration, in hand well and truly paid by the said party of the second part, the receipt and adequacy of which are hereby acknowledged, has bargained, granted, sold, aliened, conveyed, and confirmed, and by these presents does bargain, sell, alien, convey and confirm unto the said party of the second part, all that tract or parcel of land situate, lying and being in Augusta, Richmond County, Georgia, and being more particularly described on Exhibit "A" attached hereto and by reference made a part hereof.

#438\B:\WARRANTY DEED.WPD

1

3643-8:[INS



TOGETHER WITH, all and singular, the rights, ways, easements, members, privileges and appurtenances to the said property, being, belonging, or in anyway appertaining, and the rents, reversions, issues and profits thereof and of every part thereof.

TO HAVE AND TO HOLD said property, and all and singular said rights and privileges, unto the said party of the second part, in fee simple, forever, subject only to those matters described on Exhibit "B" attached hereto and by reference made a part hereof (the "Permitted Exceptions").

AND the said party of the first part, for himself and his heirs and assigns, will warrant and forever defend the right and title to the above-described property, unto the said party of the second part, its successors and assigns, against the claims of all persons owning, holding or claiming by, through or under the said party of the first part, subject only to the Permitted Exceptions.

IN WITNESS WHEREOF, the party of the first part has set his hand and seal the day and year first above written.

C. W. EDWARDS, IR.

Signed, sealed and delivered in our presence

in Richmond County, Georgia

Notary Public, Richmond County, Georgia

My commission expires: 8-25-2000

(SEAL)

EXHIBIT "A"

ALL that lot or parcel of land, with any improvements thereon, situate, lying and being in the 90TH G.M. District of Augusta, Richmond County, Georgia, and being shown and designated as "2.65 ACRES" on that certain plat dated December 28, 1999, prepared for BCRE Investments, LLC, a Georgia Limited Liability Company, by Cranston, Robertson & Whitehurst, P.C. and recorded simultaneously herewith in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Reel 672, pages 621. 1924. Reference is hereby made to said plats for a more complete and accurate description as to the metes, bounds and location of said property.

Book 00674:2425 Augusta-Richmond County 2000002775 01/31/2000 10:43:33.00

Book 00672:1928 Augusta-Richmond County 2000004466 01/06/2000 08:45:41.00

EXHIBIT "B"

Permitted Exceptions

- 1. Taxes for the year 2000, and all subsequent years.
- 2. Lease dated August 1, 1989, in favor of The Lamar Corporation, a copy of which is recorded in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Reel 319, page 483.
- 3. Right-of-way in favor of State Highway Department of Georgia, as evidenced by Judgment of Court entered in State Highway Department of Georgia v. C. W. Edwards, et al., Docket No. 5461-A, Superior Court of Richmond County, Georgia, which is recorded in Realty Book 23R, page 313, in said Clerk's Office.
- 4. Undated Right of Way Deed in favor of State Highway Department of Georgia which was recorded in Realty Book 24K, pages 35-37, in said Clerk's Office.
- 5. Easement dated October 30, 1957, in favor of Georgia Power Company which is recorded in Realty Book 24W, page 31, in said Clerk's Office.
- 6. Easement dated December 5, 1960, in favor of Georgia Power Company which is recorded in Realty Book 27H, page 233, in said Clerk's Office.
- 7. Easement dated May 3, 1965, in favor of Georgia Power Company which is recorded in Realty Book 31P, page 944, in said Clerk's Office.
- 8. Easement dated October 29, 1947, in favor of Georgia Power Company which is recorded in Realty Book 16N, page 285, in said Clerk's Office.
- 9. Drainage rights conveyed by Right of Way Deed dated April 27, 1950, in favor of the State Highway Department of Georgia which is recorded in Realty Book 17S, page 478, in said Clerk's Office.
- 10. Rights of tenants in possession under unrecorded leases.

Filed in this office: Augusta-Richmond County 01/31/2000 10:43:33.00 Elaine C. Johnson 4

Filed in this office: Augusta-Richmond County 01/06/2000 08:45:41.00 Elaine C. Johnson Book 00672:1925 Clerk of Superior Court, Richmond Cou 200000466 01/06/2000 08:45:41.00 \$1116 00 WARRANTY DEED

\$1116.00 WARRANTY DEED

2000000466 Clerk of Superior Court, Richmond County

Transfer Tax: \$1100.00

PLEASE RETURN TO:

J. Noel Schweers III

Hull, Towill, Norman, Barrett & Salley, P.C.

P. O. Box 1564 Augusta, GA 30903

STATE OF GEORGIA

COUNTY OF RICHMOND

LIMITED WARRANTY DEED

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WITNESSETH:

THAT the said party of the first part, for and in consideration of the sum of TEN AND NO/100 DOLLARS (\$10.00), and other good and valuable consideration, in hand well and truly paid by the said party of the second part, the receipt and adequacy of which are hereby acknowledged, has bargained, granted, sold, aliened, conveyed, and confirmed, and by these presents does bargain, sell, alien, convey and confirm unto the said party of the second part, all that tract or parcel of land situate, lying and being in Augusta, Richmond County, Georgia, and being more particularly described on Exhibit "A" attached hereto and by reference made a part hereof.

#438\B:\WARRANTY DEED.WPD

1

3643-8:INS

TOGETHER WITH, all and singular, the rights, ways, easements, members, privileges and appurtenances to the said property, being, belonging, or in anyway appertaining, and the rents, reversions, issues and profits thereof and of every part thereof.

TO HAVE AND TO HOLD said property, and all and singular said rights and privileges, unto the said party of the second part, in fee simple, forever, subject only to those matters described on <u>Exhibit "B"</u> attached hereto and by reference made a part hereof (the "Permitted Exceptions").

AND the said party of the first part, for himself and his heirs and assigns, will warrant and forever defend the right and title to the above-described property, unto the said party of the second part, its successors and assigns, against the claims of all persons owning, holding or claiming by, through or under the said party of the first part, subject only to the Permitted Exceptions.

IN WITNESS WHEREOF, the party of the first part has set his hand and seal the day and year first above written.

C. W. EDWARDS, IR.

Signed, sealed and delivered in our presence in Richmond County, Georgia

Wienaal

Notary Public, Richmond County, Georgia

My commission expires: 8-25-2000

(SEAL)

EXHIBIT "A"

ALL that lot or parcel of land, with any improvements thereon, situate, lying and being
in the 90TH G.M. District of Augusta, Richmond County, Georgia, and being shown and
designated as "2.65 ACRES" on that certain plat dated December 28, 1999, prepared for BCRE
Investments, LLC, a Georgia Limited Liability Company, by Cranston, Robertson & Whitehurst,
P.C. and recorded simultaneously herewith in the Office of the Clerk of Superior Court of
Richmond County, Georgia, in Realty Reel, pages Reference is hereby made
to said plats for a more complete and accurate description as to the metes, bounds and location
of said property.

#438\B:\WARRANTY DEED.WPD 3 3643-8:JINS

EXHIBIT "B"

Permitted Exceptions

- 1. Taxes for the year 2000, and all subsequent years.
- 2. Lease dated August 1, 1989, in favor of The Lamar Corporation, a copy of which is recorded in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Reel 319, page 483.
- 3. Right-of-way in favor of State Highway Department of Georgia, as evidenced by Judgment of Court entered in <u>State Highway Department of Georgia v. C. W. Edwards</u>, et al., Docket No. 5461-A, Superior Court of Richmond County, Georgia, which is recorded in Realty Book 23R, page 313, in said Clerk's Office.
- 4. Undated Right of Way Deed in favor of State Highway Department of Georgia which was recorded in Realty Book 24K, pages 35-37, in said Clerk's Office.
- 5. Easement dated October 30, 1957, in favor of Georgia Power Company which is recorded in Realty Book 24W, page 31, in said Clerk's Office.
- 6. Easement dated December 5, 1960, in favor of Georgia Power Company which is recorded in Realty Book 27H, page 233, in said Clerk's Office.
- 7. Easement dated May 3, 1965, in favor of Georgia Power Company which is recorded in Realty Book 31P, page 944, in said Clerk's Office.
- 8. Easement dated October 29, 1947, in favor of Georgia Power Company which is recorded in Realty Book 16N, page 285, in said Clerk's Office.
- 9. Drainage rights conveyed by Right of Way Deed dated April 27, 1950, in favor of the State Highway Department of Georgia which is recorded in Realty Book 17S, page 478, in said Clerk's Office.
- 10. Rights of tenants in possession under unrecorded leases.

4

Filed in this office: Augusta-Richmond County 01/06/2000 08:45:41.00 Elaine C. Johnson FLOOD NOTE:

ACCORDING TO THE OFFICIAL F.I.A. FLOOD HAZARD MAPS, THIS LOT IS NOT IN A DESIGNATED 100 YEAR FLOOD PLAIN

FILED IN PLAT CABINET

Book 00672:1921 Clerk of Superior Court, Richmond Cou 200000465 0106/2000 08:45:40.00 \$16.00 PLAT

BCRE Investi Georgia limited

PROPERTY

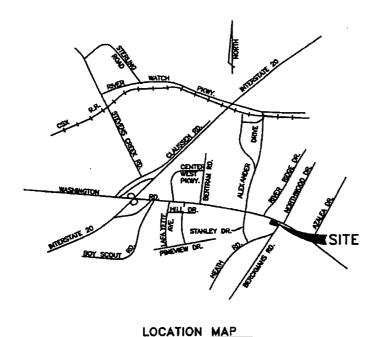
LOCATED

IN

Elaine C. Johnson, Richmond County Clerk of Superior Court

AUGUSTA,

DECEMBER 2





Robertson Cranston,

> 452 ELLIS STREET ENGINEERS

P.O. DRAWER 254 PLANNER: (706) 722-1.



Book 00672:1922 Augusta-Richmond County 2000000465 01/06/2000 08:45:40.00

LAT

tments, LLC, liability company

1 N

THE

9 0 t h.

G. M. D.

GEORGIA

28, 1999

LEGEND

L E G

KV - IRRIGATION CONTROL VALVE
EJB - ELECTRICAL JUNCTION BOX
CO - CLEAN OUT
PP - POWER POLE
TP - TELEPHONE PEDESTAL
GP - GLY POLE
SP - SERVICE POLE
LP - LIGHT POLE
GW - GUY WIRE
GV - GATE VALVE
MW - MONITORING WELL
WF - WATER FAUCET
H - HACKBERRY
O - OAK
P - PINE
RT - REDITIP

RT - REDTIP

RW - RETAINING WALL
CC - CONCRETE CURB
C - CONCRETE
C & G - CURB & GUTTER
S - SIGN
GM - GAS METER

S - SIGN
GM - GAS METER
WCP - WOODEN CUARD POST
RF - REBAR FOUND
RS - REBAR SET
OTF - OPEN TOP IRON FOUND
DI - DROP INLET
WM - WATER METER
MGP - METAL GUARD POST
HBT - HOOD BACK TRAP
RCP - REINFORCED CONCRETE PIPE

REFERENCES:

- REPERENCES:

 1. PLAT FOR W. H. SMITH & J. DAN SMITH BY BALDWIN & CRANSTON ASSOC., INC. DATED OCT. 4, 1974 & LAST REVISED OCT. 9, 1974 & RECORDED IN REALTY REEL 246, PAGE \$1235.

 2. DEED TO GEORGIA D.O.T. RECORDED IN REALTY REEL 314, PAGE \$1970.

 3. TOPOGRAPHIC MAP & WELL LOCATIONS FOR GANNETT FLEMING, INC. BY CRANSTON, ROBERTSON & WHITEHURST, P.C. DATED OCTOBER 19, 1999.

Whitehurst, son

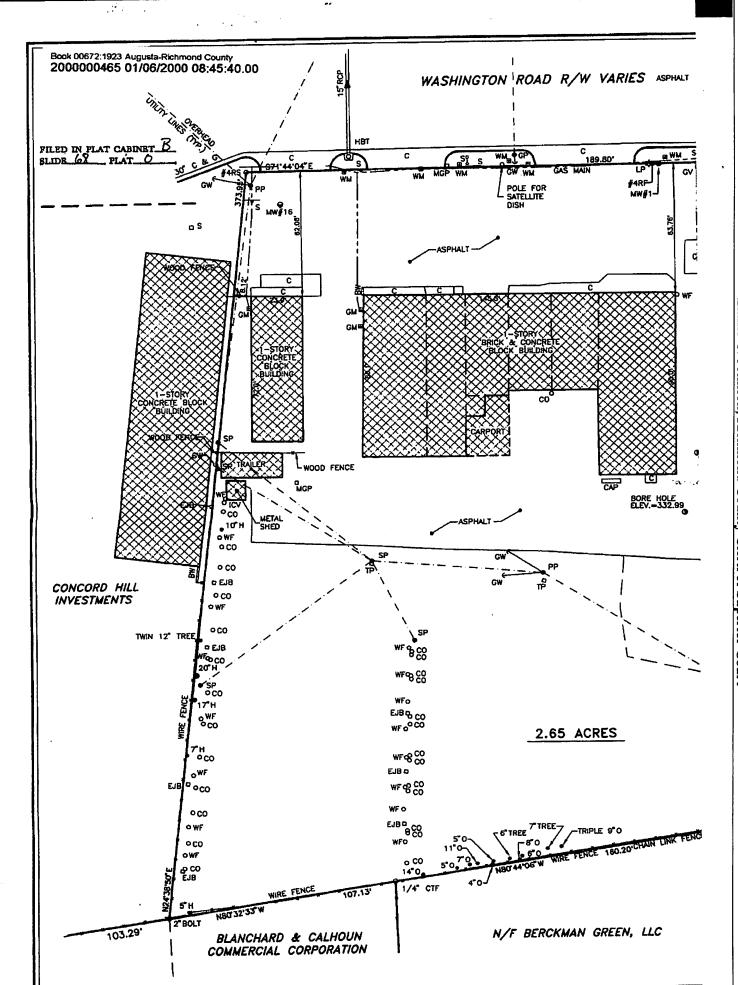
DRAWER 2546 PLANNERS. 706) *722-158*8 AUGUSTA, GEORGIA 30903 SURVEYORS

DATA: TECHNICAL

DATE OF SURVEY - OCTOBER & DECEMBER, 1999
EQUIPMENT USED - THEODOLITE & E.D.M.
ANGULAR ERROR - 15"/ANGLE
ERROR OF CLOSURE - 1 IN 10,215
COMPASS ADJUSTMENT
PLAT CLOSURE - 1 IN 188,965

SHEET 1 OF 2 99-376

Elaine C. Johnson, Richmond County Clerk of Superior Court



HULL BARRETT PC, Debbie, 12/11/2015 15:25:49

This document is not to scale.

A	Augusta, GA - Property Report	11/24/2015
Parcel ID	Property Address	City, State Zip
019-0-004-00-0	319 Heath Dr	AUGUSTA, GA 30909



	Owner Information
Owner Name	BERCKMAN RESIDENTIAL PROPERTIES LLC
Mailing Address	2604 WASHINGTON RD
City, State Zip	AUGUSTA, GA 30904

Augusta

Mobile Maps and Information



Disclaimer: By using this website the User shall constitute an agreement to release Augusta, GA, and all the aforementioned parties in original disclaimer agreed on at entry to the website, of any such liability. For Zoning verification including special exceptions contact the Planning & Development Department at 706-821-1796.

				Par	cel Information	on						
Tax Dis	trict	Tax Year	Millage F	e Rate Prop Type Desc Homestead Exemption			Acres	Vacant				
02 Cou	unty	2015	0.00000	00 R4-F	RESIDENTIAL		No				8.89	Yes
Tax Neighborhood			Subo	livision		Phase	е	Sectio	n E	Block	Lot	
4604	432 V	/ESLYN (6)	WASHINGT	ON GARDENS	S						00010
Water	S	ewer	Electric	Gas	Topography	Draina	ge Ro	oad	Class	Parc	el Road	Access
Public	Publ	ic Sewer	Electricity	Tank Gas	Rolling	Good	d	Co	unty		Pave	d

Community	Information - Dial 311 for Augus	ta Information and	d Services	
Commissioner District	Super Commissioner District	School District	Super School District	
7 Sean Frantom	10 Grady Smith	7 Frank Dolan	10 Helen Minchew	
Solid Waste Hauler	Solid Waste Service Day	Solid Waste Fee		
Advanced Disposal	Thur	310.50 Con	ontact (706) 592-3200	
Street Sweeping Weel	Street Light Fee	Non-Emergency Police		
N/A	0.00 Contact (706) 821	1829 (706) 821-1080		

2015 Tax Year Value Information								
Land Value	Improvement Value	Accessory Value	Total Value	Previous Value				
\$2,085,127	\$0	\$7,638	\$2,092,765	\$2,092,765				

		Land Information	
Value	Description	Calculation Method	Size
\$46,400	0432 -R00 -AC	Acre	4.64 Acres
\$2,406,690	0430 -R00 -SF	Square Foot	SqFt: 185130 Acres: 4.25



	Acc	cessory Information			
Description	Year Built	Dimensions/Units	Value	Photo	Sketch
GARAGE FRAME	1946	24 X 32 0	\$7,638	Photo	

				Sales Informati	tion	
Sale Date	Deed Book	Plat Page	Price	Reason	Grantor	Grantee
2/2/2015	1476 1147		\$0	Affidavit	BERCKMAN CORNER LLC	BERCKMAN RESIDENTIAL PROPERTIES LLC
8/10/2001	743 1545	647 1296	\$3,545,881	Non Fair Market Value	KNOX DEVELOPMENT CORPORATION	BERCKMAN CORNER LLC
4/17/2001	738 1531		\$0	Additional Reference - No Transfer or PT	KNOX DEVELOPMENT CORP	AUGUSTA
6/17/1999	647 1298	1	\$1,700,000	Fair Market Value	SMITH, JOSEPH DANIEL	.KNOX DEVELOPMENT CO
	28N 157		\$0	Non-Market		

Book 00743:1546 Augusta - Richmond County 2001024455 08/10/2001 14:04:05.01

TOGETHER WITH, all and singular, the rights, ways, easements, members, privileges and appurtenances to the said property, being, belonging, or in any way appertaining, and the rents, reversions, issues and profits thereof, and of every part thereof.

SAID PROPERTY is conveyed subject to all easements and restrictions of record and the rights of tenants in possession under unrecorded leases.

TO HAVE AND TO HOLD said property, and all and singular said rights and privileges, unto the said party of the second part, in fee simple, forever.

AND the said party of the first part shall and will warrant and forever defend by virtue of these presents, the said bargained premises unto the said party of the second part against said party of the first part, and all and every other person or persons.

IN WITNESS WHEREOF, the said party of the first part has caused this instrument to be executed by its duly authorized officer who has affixed it corporate seal as of the day and year first above written.

By:

Signed, sealed and delivered in our presence in McDuffie County, Georgia

Knox Development Corporation

Willia 1. They

Witness

Boone A. Knox As its: President

Notary Public, 6/65604County,

Georgia

My commission expires:

Notary Public, Glascock County, Georgia My Commission Expires June 22, 2003

(SEAL)

(CORPORATE SEAL)

Book 00743:1547 Augusta - Richmond County 2001024455 08/10/2001 14:04:05.01

Exhibit "A"

2740 Washington Road

ALL that parcel, piece or tract of land, situate, lying and being in Richmond County, Georgia, being more particularly described on that certain plat dated May 12, 2001, prepared for Blanchard & Calhoun Real Estate Co. by Cranston, Robertson & Whitehurst, P.C., and recorded in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Reel 740, pages 1751-1752. Reference being made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

207 Berckman Road

ALL that lot, tract or parcel of land, with any improvements thereon, situate, lying and being in Richmond County, Georgia, having a frontage of 121.6 feet on the West side of Berckman Road, between Washington Road and Heath Drive, and extending back on its Northern boundary a distance of 142.91 feet and its Southern boundary line a distance of 125.1 feet, with a rear width of 53.64 feet, and being made up of portions of Lots 7 and 8, as shown on a plat made by Walton Flythe, C.E., dated December 1, 1950 which is recorded in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Book 18-A, page 5. A more recent plat of said property dated March 20, 1978 and prepared by Ayer, Barker, Graham & Associates, Inc., is recorded in said Clerk's Office in Realty Reel 91, page 1860. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

209 Berckman Road

ALL that lot, tract or parcel of land, with any improvements thereon, situate, lying and being in the 90th G. M. District of Richmond County, Georgia, being shown and described as "PARCEL 7 0.92 Ac." on that certain plat dated October 27, 1997, prepared for Berckman Green, LLC by H. Lawson Graham & Associates, Inc. and recorded in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Reel 576, page 1784. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

Smith Property

ALL those two tracts or parcels of land situate, lying and being in Augusta-Richmond County, Georgia, one fronting on the west side of Berckmans Road and the north side of Heath

Not part



Book 00743:1548 Augusta - Richmond County 2001024455 08/10/2001 14:04:05.01

Drive, and the other fronting on the south side of Washington Road, being shown and designated as "Tract D 7.744 Ac." and "Tract C 1.182 Ac." on a plat prepared for Blanchard & Calhoun Commercial Corporation by Cranston, Robertson & Whitehurst, P.C. dated May 22, 1998, and recorded in the office of the Clerk of the Superior Court for Richmond County in Realty Reel 647 at page 1296-1297. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

Filed in this office: Augusta - Richmond County 08/10/2001 14:04:05.01 Elaine C. Johnson rents, issues and profits thereof and every part thereof.

TO HAVE AND TO HOLD, the said lots of land and premises aforesaid, and every part thereof, to the said party of the second part, her heirs and assigns, in fee simple, forever.

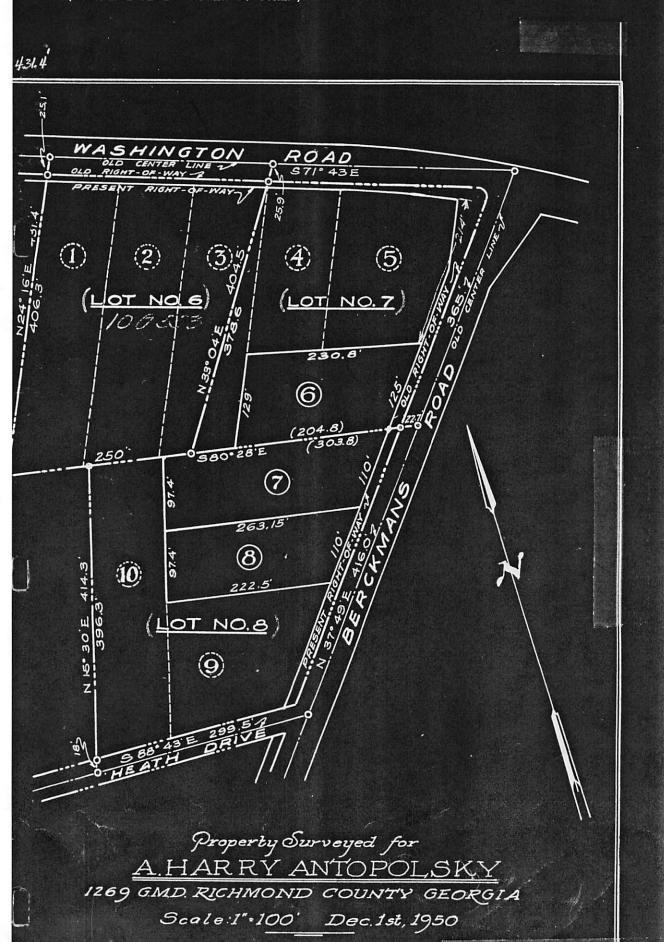
And the said party of the first part, and his heirs, executors and administrators, shall and will warrant and forever defend the said lots above described and every part thereof, unto the said party of the second part, her heirs, legal representatives and assigns, against him, the said party of the first part, and his heirs, executors and administrators, and against the claims of all other persons whomsoever.

IN WITHESS WHEREOF, the said party of the first part has hereunto set his hand and seal the day and year above written.

Signed, sealed and delivered, in the presence of:
Ralph Stevens
Rodney S. Cohen
Notary Public, Richmond Co., Ga.
(NOTARIAL SHAL RODNEY S. COHEN)

Cyrus W. Edwards, Sr. (L.S.)

(DOCUMENTARY STAMPS \$\(\begin{array}{c} \lambda_1 \lambda_0 \\ \text{C A N C E L L E D} \end{array}\)

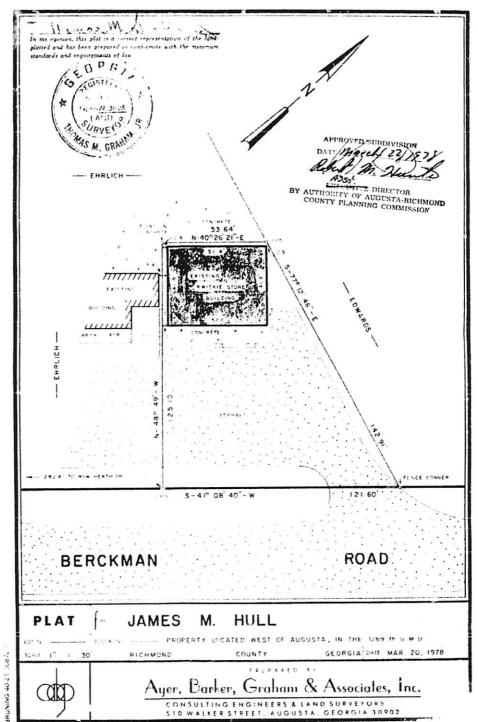


18-A/5

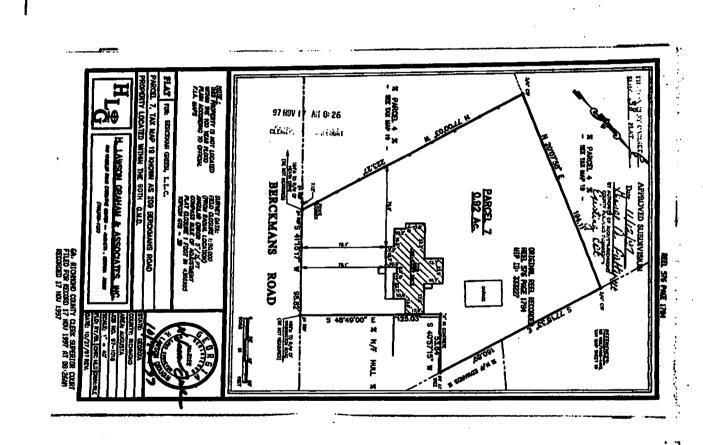
Walton Flythe, C.E.

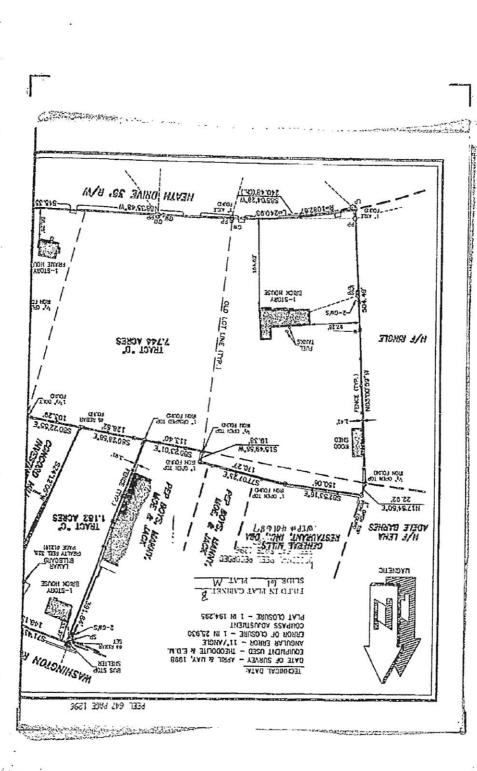
Filed for record December 5, 1950 at 2:15 P. M. recorded December 7

REALTY REEL NO. 91



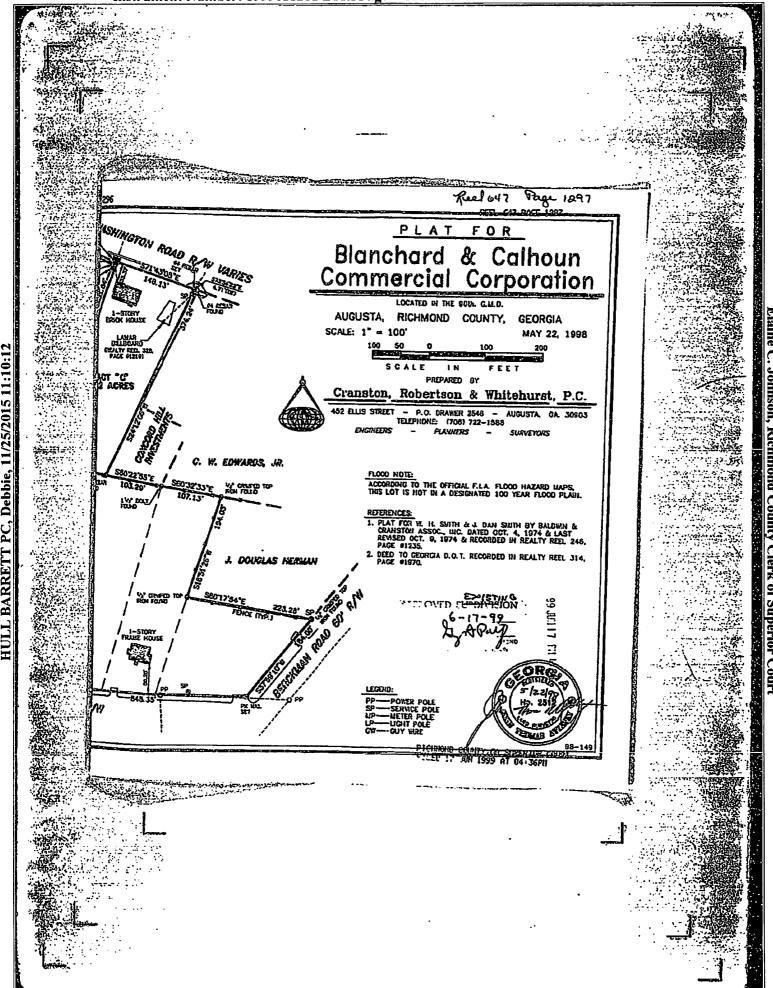
GEORGIA: Ridmond County, Clerk Superior Count Fixed for Recommend (County) of Cock





Instrument Number: 1999018205 Book/Page: 00647/1296 Date Filed: 06/17/1999 16:36:00

Elaine C. Johnson, Richmond County Clerk of Superior Court



This document is not to scale.

Area affected

	Augusta, GA - Property Report	11/24/2015
Parcel ID	Property Address	City, State Zip
019-0-024-00-0	313 Berckmans Rd	AUGUSTA, GA 30909



	Owner Information
Owner Name	BERCKMAN RESIDENTIAL PROPERTIES LLC
Mailing Address	2604 WASHINGTON RD
City, State Zip	AUGUSTA, GA 30904

Mobile Maps and Information



Disclaimer: By using this website the User shall constitute an agreement to release Augusta, GA, and all the aforementioned parties in original disclaimer agreed on at entry to the website, of any such liability. For Zoning verification including special exceptions contact the Planning & Development Department at 706-821-1796.

						Pai	rcel Information	on					
Tax Dis	trict	Tax Yea	r M	Millage Rate		Prop Type Desc Hor		Hom	omestead Exemptio		tion	Acres	Vacan
02 Cou	unty	2015	0.000000		00	R3-RESIDENTIAL			No			9.90	Yes
Tax Neighborhood				Subdivision		Phase	Section	ection B		Lot			
4604	460401 BERKMN HEIGHT (1)				BERCKMAN HEIGHTS					000A	00004		
Water	S	ewer	Ele	ctric	G	as	Topography	Drainag	ge Road	Class	Parc	el Road	Acces
Public	Sep	tic Tank	Elec	ectricity Tank Gas Rolling			Good	Co	County		Paved		
		Commu	inity	Inform	ation	- Dial	311 for Augu	sta Info	rmation	and Se	ervice	es	
Commissioner District Super Con			r Con	ommissioner District Scho		chool District Supe		uper	oer School District				
7 8	Sean Frantom 10 G			Grady Smith 7 Fr		rank Dolan 10 Helen Mino		chew					
Solid Waste Hauler Solid W			Naste	aste Service Day			Solid Waste Fee						
Adv	Advanced Disposal			Thur			0.00 Contact (706) 592-3200			00			
Street Sweeping Week			Si	Street Light Fee			Non-Emergency Police						
N/A 0.			0.00 Contact (706) 821-1829			9 (706) 821-1080							
					2015	Tax	Year Value In	formatio	n				
Land	Value	e Im	Improvement Value			•	Accessory Value		Total Value		P	Previous Value	
	- 040		60						¢4.70	40		¢4.70E	0.40

2015 Tax Year Value Information						
Land Value	Improvement Value	Accessory Value	Total Value	Previous Value		
\$4,765,246	\$0		\$4,765,246	\$4,765,246		

Land Information					
Value	Description	Calculation Method	Size		
\$5,606,172	0401 -R00 -SF	Square Foot	SqFt: 431244 Acres: 9.9		

Sales Information							
Sale Date	Deed Book	Plat Page	Price	Reason	Grantor	Grantee	
11/21/2007	1153 212	3 433	\$2,250,000	Neighbors/Adjoining Owners	MCDONOUGH MARGARET L	BERCKMAN RESIDENTIAL PROPERTIES LLC	
10/26/1993	447 2364		\$51,700	Fair Market Value	THWEATT, DORIS H	MCDONOUGH, MARGARET	
11/24/1992	410 1576		\$0	Gift - Love and Affection	HARDY, JOHN C	THWEATT, DORIS H	
	19D 530		\$0	Non-Market		:	

Book 00791:0142 Augusta - Richmond County 2002016700 05242002 0921:1200 \$914.00 WARRANTY DEED THE TENNIS WELL TO SEED 2002016700 Augusta - Richmond County Transfer Tex 5900.00

PLEASE RETURN TO: J. Noel Schweers III
Hull, Towill, Norman, Barrett & Salley, P.C.
P. O. Box 1564
Augusta, GA 30903

STATE OF GEORGIA

COUNTY OF RICHMOND

WARRANTY DEED

THIS INDENTURE, made and entered into this day of May, 2002 by and between KNOX DEVELOPMENT CORPORATION, a Georgia corporation, hereinafter called party of the first part, which expression shall include the plural as well as the singular, and heirs, legal representatives, successors and assigns, where the context so requires or admits, and BERCEMAN RESIDENTIAL PROPERTIES, LLC, a Georgia limited liability company, hereinafter called party of the second part, which expression shall include the plural as well as the singular, and heirs, legal representatives, successors and assigns, where the context so requires or admits.

WITNESSETH:

THAT the said party of the first part, for and in consideration of TEN AND NO/100 DOLLARS (\$10.00), and other good and valuable consideration by the said party of the second part, the receipt and adequacy of which are hereby acknowledged, has bargained, granted, sold, alined, conveyed and confirmed, and by these presents does bargain, grant, sell, alien, convey and confirm unto the said party of the second part, the property described on Exhibit "A" attached hereto and by reference made a part hereof.

Book 00791:0143 Augusta - Richmond County 2002016700 05/24/2002 09:21:12.00

TOGETHER WITH, all and singular, the rights, ways, easements, members, privileges and appurtenances to the said property, being, belonging, or in any way appertaining, and the rents, reversions, issues and profits thereof, and of every part thereof.

SAID PROPERTY is conveyed subject to all easements and restrictions of record and the rights of tenants in possession under unrecorded leases.

TO HAVE AND TO HOLD said property, and all and singular said rights and privileges, unto the said party of the second part, in fee simple, forever.

AND the said party of the first part shall and will warrant and forever defend by virtue of these presents, the said bargained premises unto the said party of the second part against said party of the first part, and all and every other person or persons.

IN WITNESS WHEREOF, the said party of the first part has caused this instrument to be executed by its duly authorized officer who has affixed it corporate seal as of the day and year first above written.

Signed, sealed and delivered in our presence in McDuffie County, Georgia

Knox Development Corporation

Boone A. Knox As its: President

(CORPORATE SEAL)

My commission expires: New Commission Englass June 22, 2003

Book 00791:0144 Augusta - Richmond County 2002016700 05/24/2002 09:21:12.00

Exhibit "A"

ALL that lot, tract or parcel of land, situate, lying and being in the 90th G.M. District of Richmond County, Georgia, being shown and described as "AREA=0.48 Ac." on that certain plat dated December 19, 2001, prepared for Knox Development Corporation by Cranston, Robertson & Whitehurst, P.C. and recorded in Realty Reel 765, page 1126-1127 in the Office of the Clerk of Superior Court of Richmond County, Georgia. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

Said property is known and designated as 301 Berckman Road according to the system of street numbering currently in use in Augusta, Georgia.

TOGETHER WITH.

ALL that lot, tract or parcel of land, situate, lying and being in the 90th G.M. District of Richmond County, Georgia, beingshown and described as "AREA=0.42Ac." on that certain plat dated December 20, 2001, prepared for Knox Development Corporation by Cranston, Robertson & Whitehurst, P.C. and in Realty Reel 789, page 1312, in the Office of the Clerk of Superior Court of Richmond County, Georgia. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

Said property is known and designated as 306 Heath Drive according to the system of street numbering currently in use in Augusta, Georgia.

Fied in this office: Augusta - Richmond County 05/24/2007 09:21:12:00 Elaim C. Johnson

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This document is not to scale.

SCALE : 1" = 20'

DECEMBER 20. 2001



Robertson & Whitehurst, P.C. Cranston,

452 ELUS STREET

P.O. DRAWER 2546

AUGUSTA, CEORGIA 30903

- P.O. DRAWER 2546 - AUG ENGINEERS - PLANNERS - SURVEYORS TELEPHONE: (706) 722-1588

01-363

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Book 00743: 1552 Augusta - Richmond County 2001024457 08/10/2001 14:04:05:03 \$1742:50 WARRANTY DEED 1001024457 Augusta - Richmond County Transfer Tex: \$1724.50

PLEASE RETURN TO: J. Noel Schwoers III
Hall, Towill, Norman, Barrett & Salley, P.C.
P. O. Box 1564
Augusta, GA 30903

STATE OF GEORGIA

COUNTY OF RICHMOND

WARRANTY DEED

THIS INDENTURE, made and entered into this 10th day of August, 2001 by and between BLANCHARD& CALHOUN REAL ESTATE CO., a Georgia corporation, hereinafter called party of the first part, which expression shall include the plural as well as the singular, and heirs, legal representatives, successors and assigns, where the context so requires or admits, and BERCEMAN RESIDENTIAL PROPERTIES, LLC, a Georgia limited liability company, hereinafter called party of the second part, which expression shall include the plural as well as the singular, and heirs, legal representatives, successors and assigns, where the context so requires or admits.

WIINESSEIH:

THAT the said party of the first part, for and in consideration of TEN AND NO/100 DOLLARS (\$10.00), and other good and valuable consideration by the said party of the second part, the receipt and adequacy of which are hereby acknowledged, has bargained, granted, sold, alined, conveyed and confirmed, and by these presents does bargain, grant, sell, alien, convey and confirm unto the said party of the second part, the property described on <a href="Exhibit "A" attached hereto and by reference made a part hereof.

Book 00743:1553 Augusta - Richmond County 2001024457 08/10/2001 14:04:05.03

TOGETHER WITH, all and singular, the rights, ways, easements, members, privileges and appurtenances to the said property, being, belonging, or in any way appertaining, and the rents, reversions, issues and profits thereof, and of every part thereof.

SAID PROPERTY is conveyed subject to all easements and restrictions of record and the rights of tenants in possession under unrecorded leases.

TO HAVE AND TO HOLD said property, and all and singular said rights and privileges, unto the said party of the second part, in fee simple, forever.

AND the said party of the first part shall and will warrant and forever defend by virtue of these presents, the said bargained premises unto the said party of the second part against said party of the first part, and all and every other person or persons.

IN WITNESS WHEREOF, the said party of the first part has caused this instrument to be executed by its duly authorized officer who has affixed it corporate seal as of the day and year

in Richmond County, Georgia

Signed, sealed and delivered in our presence BLANCHARD & CALHOUN REAL ESTATE CO.

Thomas M. Blanchard, In As its President

(CORPORATE SEAL)

tary Public, Richmond County,

My commission expires:

Book 00743:1554 Augusta - Richmond County 2001024457 08/10/2001 14:04:05.03

Exhibit "A"

311 Berckman Road

ALL that lot, tract or parcel of land, with any improvements thereon, situate, lying and being in the 90th G.M. District of Richmond County, Georgia, being shown and described as "0.45 ACRE" on that certain plat dated January 17, 2000, prepared for Blanchard & Calhoun Real Estate Company by Cranston, Robertson & Whitehurst, P.C. and recorded in Realty Reel 679, pages 716-717, in the Office of the Clerk of Superior Court of Richmond County, Georgia. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

341 Berckman Road

ALL that lot tract or parcel of land, with any improvements thereon, situate, lying and being in Augusta, Richmond County, Georgia, and being more particularly described as "2.11 ACRES" on that certain plat dated June 9, 1999, revised June 10, 1999, prepared for Blanchard & Calhoun Real Estate Company by Cranston, Robertson & Whitehurst, P.C. which is recorded in the Office of the Clerk of Superior Court of Richmond County, Georgia in Realty Reel 648, pages 675-680. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

349 and 351 Berckman Road

ALL those lots, tracts or parcels of land, together with any improvements thereon, situate, lying and being in Augusta, Richmond County, Georgia, being shown and designated as "TRACT 'A' 0.55 ACRES" and "TRACT 'B' 0.74± ACRES" on that certain plat dated December 23, 1998, prepared for Blanchard & Calhoun Real Estate Company by Cranston, Robertson & Whitehurst, P.C., and recorded simultaneously herewith in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Reel 626, pages 1206-1207. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

308 Heath Drive

ALL that tract or parcel of land, with improvements thereon, situate, lying and being in Richmond County, Georgia, being shown and designated as "0.37 ACRE" on a plat prepared for Blanchard & Calhoun Real Estate Co. by Cranston, Robertson & Whitehuss, P.C. which is recorded in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Reel 660, page 628-629. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

Book 00743:1555 Augusta - Richmond County 2001024457 08/10/2001 14:04:05.03

310 Heath Drive

ALL that lot, tract or parcel of land, with any improvements thereon, situate, lying and being in Augusta, Richmond County, Georgia, which is shown and designated as "AREA = 0.35 AC." on that certain plat dated January 10, 2000 prepared for Blanchard & Calhoun Real Estate Co. by Cranston, Robertson & Whitehurst, P.C. which is recorded in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Reel 705, page 1975. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

314 Heath Drive

ALL that lot, tract or parcel of land, with any improvements thereon, situate, lying and being in Augusta, Richmond County, Georgia, which is shown and designated as "AREA = 0.41 AC." on that certain plat dated January 5, 2000 prepared for Blanchard & Calhoun Real Estate Co. by Cranston, Robertson & Whitehurst, P.C. which is recorded in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Reel 673, page 745. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

348 Heath Drive

ALL that parcel, piece or lot of land situate, lying and being in the State of Georgia, Richmond County, 1269th D.G.M. being known and designated as Lot No. Eleven (11) as shown on a plat of Berckmans Road Gardens by Walton Flythe, C.E., dated March 5, 1946, and recorded in the Office of the Clerk of the Superior Court of Richmond County, Georgia in Realty Book 15-R, page 203. Said property is also shown as "0.46 ACRE" on a more recent plat dated May 14, 2001 prepared by Cranston, Robertson & Whitehurst, P.C. which is recorded in Realty Reel 729, pages 1988-1989 in said Clerk's Office. Reference is hereby made to said plats for a more complete description of said property.

This property is subject to a reservation of seven and one-half (7 1/2) feet across the front of said lot for the purpose of proposed future widening of Heath Drive.

2707 Hillside Lane

ALL that lot or parcel of land, with any improvements thereon, situate, lying and being in the 1269th G. M. District of Richmond County, Georgia, being known and designated as Lot 7 on a plat of the property of J. O. Jones dated March 19, 1951, prepared by Walton Flythe, C.E.

Book 00743:1556 Augusta - Richmond County 2001024457 08/10/2001 14:04:05.03

and recorded in the Office of the Clerk of superior Court of Richmond County, Georgia, in Realry Book 18V, page 306. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

107 McCarthy Drive

ALL that lot or parcel of land, with any improvements thereon, situate, lying and being in the 1269th G. M. District of Richmond County, Georgia, fronting 98 feet on the southeast side of McCarthy Drive and being known and designated as Lot 11, Block A, on a plat of Berckman Heights Subdivision dated March 1952, prepared by M.P. Phillips, C.E. and recorded in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Book 19D, page 409, and as also shown on a more recent plat dated September 27, 1971, prepared by Nathan C. Bowers & Associates and recorded in Realty Book 39Q, page 287, in said Clerk's Office. Reference is hereby made to said plats for a more complete and accurate description as to the metes, bounds and location of said property.

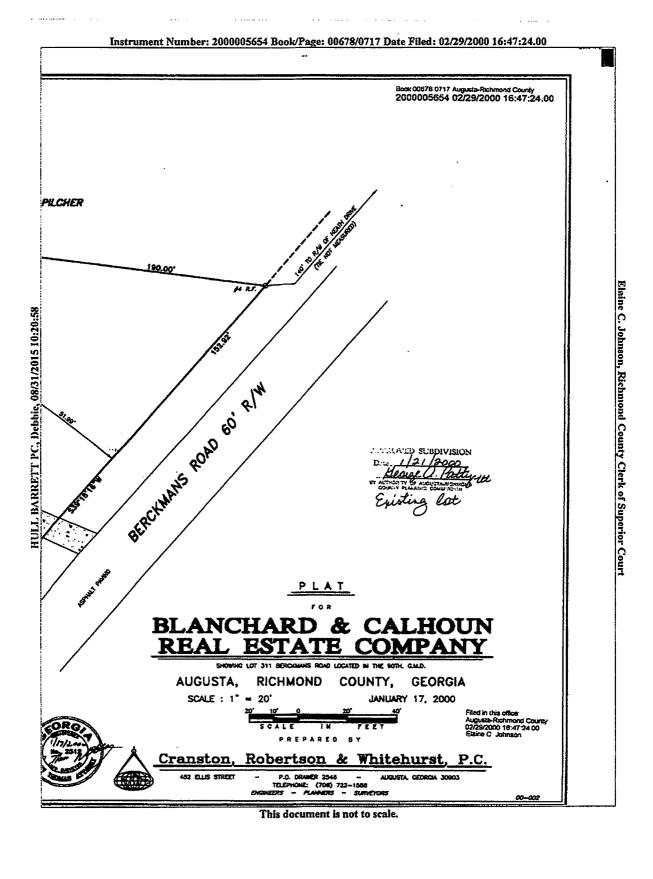
227 West Vineland

ALL that lot, tract or parcel of land, with any improvements thereon, situate, lying and being in Augusta, Richmond County, Georgia, which is shown and designated as "0.24 ACRE" on that certain plat dated April 25, 2000 prepared for Blanchard & Calhoun Real Estate Co. by Cranston, Robertson & Whitehurst, P.C. which is recorded in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Reel 684, page 2220. Reference is hereby made to said plat for a more complete and accurate description as to the mezes, bounds and location of said property.

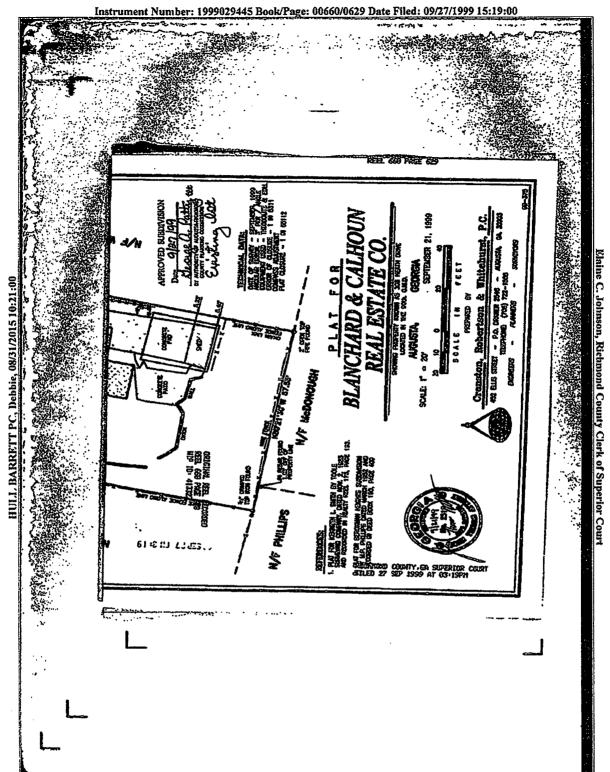
233 West Vineland

ALL that lot, tract or parcel of land, with any improvements thereon, situate, lying and being in Augusta, Richmond County, Georgia, which is shown and designated as "0.24 ACRE" on that certain plat dated April 26, 2000 prepared for Blanchard & Calhoun Real Estate Co. by Cranston, Robertson & Whitehurst, P.C. which is recorded in the Office of the Clerk of Superior Court of Richmond County, Georgia, in Realty Reel 684, pages 2224. Reference is hereby made to said plat for a more complete and accurate description as to the metes, bounds and location of said property.

Filed in this office: Augusta - Richmond County 08/10/2001 14:04:05.03 Elaine C. Johnson



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Book 01476:1147 Augusta - Richmond County 2015013509 03/13/2015 16:40:51.00

\$60.00 AFFIDAVIT

2015013509 Augusta - Richmond County

AFTER RECORDING, PLEASE RETURN TO:

R.E. Hanna, III Hull Barrett, PC 801 Broad Street, 7th Floor Augusta, GA 30901 HB File No: 322-295

STATE OF GEORGIA

AFFIDAVIT REGARDING TITLE

TO REAL PROPERTY

COUNTY OF RICHMOND

O.C.G.A. Section 44-2-20

PLEASE CROSS REFERENCE/INDEX AS FOLLOWS:

Grantor:

BERCKMAN CORNER, LLC

FTD, LLC

Grantee:

BERCKMAN RESIDENTIAL PROPERTIES, LLC

Instruments of Record: Book 743, page 1545 Book 511, page 1616 Book 782, page 262 Book 680, page 2044 Book 914, page 568 Book 743, page 1542 Book 949, page 2461 Book 753, page 2304 Book 950, page 1386 Book 754, page 1210 Book 989, page 1262 Book 848, page 66 Book 1167, page 420 Book 1075, page 2455 Book 1102, page 1496 Book 1167, page 423 Book 1174, page 813 Book 1212, page 309 Book 1212, page 318 Book 1362, page 1436

> Book 1456, page 1598 Book 1456, page 1598 Book 1464, page 1619

Personally appearing before me, the undersigned, who did depose and state under oath as follows:

- 1. I am an attorney at law admitted to practice by the State Bar of Georgia and am authorized to make this affidavit.
- 2. This affidavit is recorded by the attorney for BERCKMAN RESIDENTIAL PROPERTIES, LLC and pertains to real estate owned by BERCKMAN CORNER, LLC and FTD, LLC.

- 3. On February 2, 2015, BERCKMAN CORNER, LLC and FTD, LLC merged with and into BERCKMAN RESIDENTIAL PROPERTIES, LLC (the "Merger"). A true and correct copy of the Certificate of Merger issued by the Office of the Secretary of State of the State of Georgia is attached hereto as Exhibit "A".
- 4. As a result of the Merger, on February 2, 2015, title to all real estate and other property owned by BERCKMAN CORNER, LLC or FTD, LLC became vested in BERCKMAN RESIDENTIAL PROPERTIES, LLC.
- 5. This Affidavit is recorded in the Office of the Clerk of the Superior Court of Richmond County, Georgia, to provide evidence and due notice to all interested parties of the aforesaid Merger and vesting of real estate.
- 6. I have personally examined the records and documents described in the Affidavit.

DARA WORRELL Notary Public for South Carolina My Commission Expires April 26, 2020

Further the Deponent sayeth not.

Subscribed and sworn to before me this 12th day of Masch, 2015.

Netary Public

My Commission Expires:

(Notarial Seal)

R.E. Hanna, III

Attorney for Berckman Residential

Properties, LLC

EXHIBIT "A"

Control No.: 0131263

TO AFFIDAVIT REGARDING TITLE
TO REAL PROPERTY

STATE OF GEORGIA

Secretary of State
Corporations Division
313 West Tower
#2 Martin Luther King, Jr. Dr.
Atlanta, Georgia 30334-1530

CERTIFICATE OF MERGER

I, Brian P. Kemp, the Secretary of State and Corporations Commissioner of the State of Georgia, do hereby issue this certificate pursuant to Title 14 of the Official Code of Georgia Annotated certifying that articles or a certificate of merger and fees have been filed regarding the merger of the below entities, effective as of February 02, 2015. Attached is a true and correct copy of the said filing.

Surviving Entity:
BERCKMAN RESIDENTIAL PROPERTIES, LLC

Nonsurviving Entity/Entities
BERCKMAN CORNER, LLC
FTD, LLC

WITNESS my hand and official seal in the City of Atlanta and the State of Georgia on February 2, 2015.

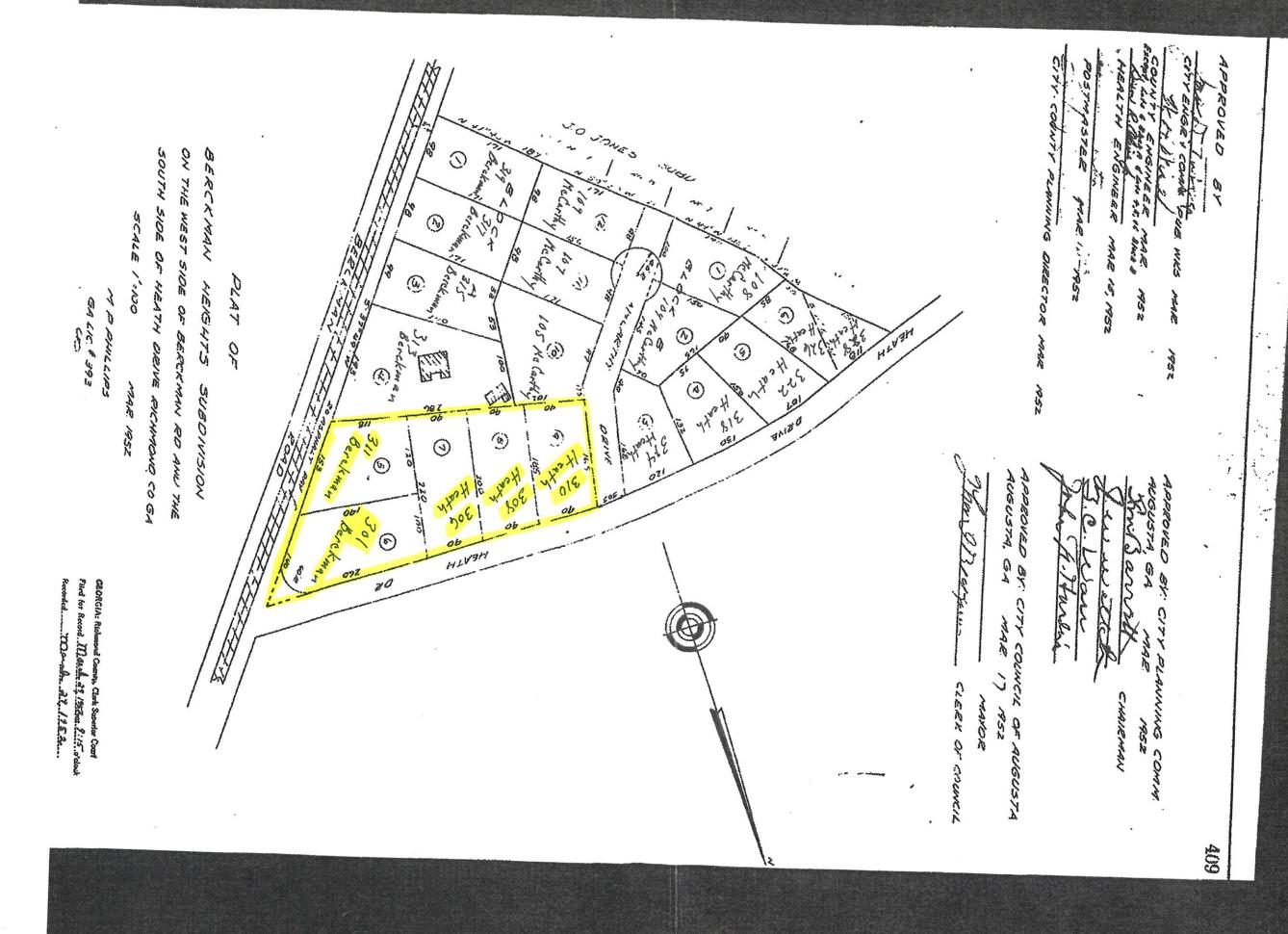


Tracking #: jVHUaV3w

B: P.h

Brian P. Kemp Secretary of State

> Filed in this office: Augusta - Richmond County 03/13/2015 16:40:51.00 Elaine C Johnson Clerk of Superior Court



Berckman Residential Properties, LLC 013-0-020-00-0 013-0-026-00-0 019-0-004-00-0 019-0-004-00-0 319 019-0-062-00-0 019.0-024-00 019-0-024-00-0 019-0-062-00-0 019-0-062-00-0

Augusta

Disclaimer: While every effort is made to keep information provided over the internet accurate and up-to-date, Augusta does not certify the authenticity or accuracy of such information. No warranties, express or implied, are provided for the records and/or mapping data herein, or for their use or interpretation by the User.

Map Scale
1 inch = 188 feet
11/28/2016

Book 01552:0327 Augusta - Richmond County 2016041416 10/13/2016 08:02:28.01 \$5364.00 WARRANTY DEED

2016041416 Augusta - Richmond County Transfer Tax: \$5350.00

PLEASE RETURN TO:

Michael E. Fowler, Jr. Hull Barrett, P.C. 7004 Evans Town Center Blvd., 3rd Floor Evans, GA 30809 File No.: 322-318

STATE OF GEORGIA

COUNTY OF RICHMOND

WARRANTY DEED

THIS INDENTURE, made and entered into this 11th day of October 2016, by and between Vera R. Frohman and Douglas E. Frohman, hereinafter called Grantor, which expression shall include the plural as well as the singular, and heirs, legal representatives, successors and assigns, where the context so requires or admits, and Berckman Residential Properties, LLC, a Georgia limited liability company, hereinafter called Grantee, which expression shall include the plural as well as the singular, and heirs, legal representatives, successors and assigns, where the context so requires or admits.

WITNESSETH:

THAT the Grantor, for and in consideration of TEN AND NO/100 DOLLARS (\$10.00), and other good and valuable consideration by the Grantee, the receipt and adequacy of which are hereby acknowledged, have bargained, granted, sold, aliened, conveyed and confirmed, and by these presents do bargain, grant, sell, alien, convey and confirm unto the Grantee, the property described on Exhibit "A" attached hereto and by reference made a part hereof.

TOGETHER WITH, all and singular, the rights, ways, easements, members, privileges and appurtenances to the said property, being, belonging, or in any way appertaining, and the rents,

Book 01552:0328 Augusta - Richmond County 2016041416 10/13/2016 08:02:28.01

reversions, issues and profits thereof, and of every part thereof.

TO HAVE AND TO HOLD said property, and all and singular said rights and privileges, unto the Grantee, in fee simple, forever.

AND the Grantor shall and will warrant and forever defend by virtue of these presents, the said bargained premises unto the Grantee against the Grantor, and all and every other person or persons.

IN WITNESS WHEREOF, the Grantor has signed and sealed this deed as of the day and year first above written.

Signed, sealed and delivered in our presence in Richmond County, Georgia

Witness

Wera R. Frohman

LLI MACH ROWE

Notary Public, Richmond County, Georgia

Witness

Signed, sealed and delivered in our presence in Richmond County, Georgia

Witness

Douglas E. Frohman

LLS.)

Witness

Loude E. Frohman

Loude E. Frohman

Notary Public, Richmond County, Georgia

My Commission Expires: 6-5-2017

(SEAL)

(SEAL)

Book 01552:0329 Augusta - Richmond County 2016041416 10/13/2016 08:02:28.01

"EXHIBIT "A"

ALL that certain lot, tract, or parcel of land with improvements thereon, situate, lying and being in Richmond County, Georgia, being shown and designated as that certain 0.67 acre tract as shown on a plat by Cranston Engineering Group, PC, dated September 22, 2016, and recorded in Book (2), Page (6) in the Office of the Clerk of Superior Court of Richmond County, Georgia. Reference is hereby made to said plat for a more complete and accurate description as to metes, bounds, and location of said property.

TMP: 013-0-026-00-0

Filed in this office: Augusta - Richmond County 10/13/2016 08:02:28.01 Elaine C Johnson Clerk of Superior Count

APPENDIX 2-A

RAR REPORT - SEPTEMBER 29, 2003

(electronic copy only)

SILVERSTEIN'S DRY CLEANERS SITE REMOVAL ACTIVITIES REPORT (RAR)

(PHASE II: EXCAVATION OF CONTAMINATED MATERIAL)

Prepared For:

BCRE Investments, LLC
Attn: Mr. Darren Meadows
SunTrust Bank Building
801 Broad Street, Suite 700
Augusta, GA 30901

April 21, 2003

SUBMITTED BY:

AMERICAN ENVIRONMENTAL AND CONSTRUCTION SERVICES, INC.

1360 Union Hill Road, Building 4, Suite C Alpharetta, GA 30004



Table of Contents

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Introduction	3
Section 1. Project Summary	3
Section 2. Site History, Description, Background	3
Section 3. Removal Activities	4
Section 4. Sampling and Analysis Procedures	5
Section 5. Waste Removal and Site Closure	6
Section 6. Cost Summary	7

Appendices:

- A. Site Maps and Sample Locations
- B. Laboratory Analytical Results

Tab A: Confirmation Samples, North Wall and East Wall (2/12/03)

Tab B: Confirmation Samples, South Wall, West Wall, Floor (2/14/03); Grab Sample, East Wall Hot Spot (2/14/03); T&D Samples, Bins 1, 2, and 3 (2/14/03)

Tab C: Confirmation Samples (2nd Excavation), East Wall, South Wall, West Wall (2/17/03); T&D Sample (2nd Excavation), Bin 1 (2/17/03)

Tab D: SPLP Results, West Wall (2/17/03)

Tab E: Surface Water (2/11/03)

Tab F: Backfill

- C. Field Testing Results
- D. Field Notes
- E. Photographic Record
- F. Manifests, Weigh Bills, and Certificates of Disposal

Introduction

American Environmental & Construction Services, Inc. (AECS) prepared this Removal Activities Report (RAR) as a summary of work completed in the execution of Phase II, Excavation and Removal of Contaminated Soil, for the Silverstein's Dry Cleaners Project for BCRE Investments, LLC at 2704 Washington Road, Augusta, GA.

Section 1. Project Summary

AECS was tasked by BCRE Investments, LLC to excavate, load, transport, and dispose of approximately 2,000 tons of soil contaminated with Tetrachloroethene (PCE) and trichloroethene (TCE), replace the excavated material with clean backfill, and restore the site to its original condition. On February 6, 2003, AECS began site activities to execute Phase II. Phase II removal activities and site restoration were completed on March 6, 2003. 1,978.66 tons of contaminated soil were excavated, loaded, and transported to the Environmental Quality (EQ) Industrial Services, Inc. Michigan Disposal Waste Treatment Plant in Belleville, MI where it was properly disposed of. The site was then backfilled and restored to its original condition.

Section 2. Site History, Description, Background

The Silverstein's Dry Cleaners Site, located at 2704 Washington road, Augusta, GA has been the site of several dry cleaning operations over the last 20 years. Kam Lee Dry Cleaners operated at the site prior to 1978. Silverstein's Dry Cleaners operated at the site from 1978 to 2001, with on-site dry cleaning activities ceasing in 1994. From 1994 to 2001, the site operated as a drop off and pick up point only.

In late 1995 and early 1996, HBC Engineering (HBC) conducted a subsurface investigation at the National Hill Shopping Center located on the north side of Washington Road (north of the Silverstein property). Concentrations of tetrachloroethene (PCE) were detected in a well adjacent to the site. HBC concluded that the groundwater flow direction was toward the northeast and that the source of the contamination was the Silverstein property.

In November 1998, based on the discovery of a water supply well within one-half mile of the site, the Georgia Environmental Protection Division listed the site on the Georgia Hazardous Sites Inventory (HIS No. 10517). Gannett Fleming, Inc. was then retained by Mr. Louis Silverstein in August 1999 to prepare a Compliance status Report (CSR). CSR activities included a soil gas survey, installation of seventeen soil borings and six monitoring wells, well development, and sampling. These activities were documented in a CSR submitted to GAEPD in February 2000.

BCRE Investments, LLC acquired the property in January 2000 and retained Environmental Management Associates, LLC to prepare a Corrective Action Plan (CAP). CAP activities included the abandonment and replacement of a deep monitoring well, installation of five new monitoring wells, and sampling of site monitoring wells. The CAP was submitted to GAEPD on December 10, 2001. On May 7, 2002, GAEPD issued

a CAP Notice of Decision (NOD) requesting a revised CAP and a letter responding to the NOD comments. American Environmental and Construction Services, Inc. (AECS) was retained by BCRE Investment, LLC to prepare a response to the NOD letter. A response letter was submitted to GAEPD on July 15, 2002 requesting an extension for submittal of the CAP Addendum until December 2002. The extension was granted and the CAP Addendum was submitted on November 26, 2002. The CAP Addendum recommended excavation and removal of approximately 1,500 tons of contaminated soil, further delineation of the groundwater plume, design of a groundwater remediation system, evaluation of the potential for Monitored Natural Attenuation (MNA), a Pilot Test to assist in the system design, and the installation and operation of a full-scale remediation system.

In the interim, the following activities took place. An on-site stockpile of 10 tons of contaminated soil and 20 drums of contaminated soil were properly removed and disposed of (Sep 2002). 22 additional soil borings were done in order to determine the horizontal and vertical extent of the contamination in the vadose zone near the former septic tank (Jul and Oct 2002) to delineate the recommended excavation area. 7 additional groundwater samples were collected to delineate the down gradient extent of the dissolved plume, two from existing monitoring wells and five from new wells located south of the property (Jul and Oct 2002). A separate contractor(s) relocated the large sign at the edge of the excavation area and demolished and removed the building over the excavation area, except for the concrete pad foundation.

Section 3. Removal Activities

Mobilization Activities

Removal activities began with a site visit on February 6, 2003 during which site workers walked the site and received orientations on the Site Specific Health and Safety Plan, the Work Plan, traffic flow, site setup, and security. The Utilities Locator indicated that there was a gas line running through the middle of the excavation area. Further investigation revealed that the gas line was turned off at the gas main on Washington road. Personnel and equipment were mobilized to the site to begin excavation activities on February 10, 2003.

Excavation

Initial excavation activities began on February 10 and were completed on February 14. Additional excavation was required as a result of confirmation sampling which indicated some contamination remaining in the excavation area. The second round of excavation was completed on February 17. The excavation area was approximately 66' x 52' x 12' deep, however a 10' x 10 area in the southeast corner of the excavation had to be excavated to 28' deep. See Appendix A for site maps and excavation sketch. Excavated soil was stockpiled on-site on 6-mil visqueen in bermed holding bins while samples were taken and the samples analyzed for transportation and disposal. Confirmation samples were taken in the excavation to ensure that all contaminated material had been removed. A second set of confirmation samples was taken after the second excavation activity.

Backfill Activities

Upon receipt of positive confirmation sampling results indicating that the contaminated soil had been removed (Feb 19), backfilling activities began. The backfill source was subjected to compaction testing and was determined acceptable backfill material. The excavation was filled with rock to within 5 feet of the surface. A filter fabric layer was then placed and the remainder of the excavation was filled to within one foot of the surface with acceptable, clean backfill material (Analytical results at Tab F, Appendix B), compacted in 1-foot lifts to above 95% and capped with one foot of crusher run stone which was compacted to above 98%. Compaction testing was done by CSRA Testing and engineering Company, Inc. of Augusta (See Appendix C for Testing Results).

Loadout Activities

On February 19, the profile for the excavated material was approved and loadout activities began on February 27. The material was loaded into tarped end dumps and transported to the Environmental Quality Company (EQ) Michigan Disposal Waste Treatment Plant in Belleville, MI where the material was disposed of by Wayne Disposal, Inc. (EPA I.D. # MID048090633). A total of 87 loads amounting to 1,978.66 tons of material were removed and transported to the disposal facility. See Appendix F for Manifests, Weigh Bills, and Certificates of Disposal.

Section 4. Sampling and Analysis Procedures

Sampling and analysis consisted of:

- The collection of 5 composite confirmation samples from the excavation area, one from each side wall and one from the floor of the excavation. (Tabs A and B, Appendix B)
- The collection of composite samples from each of the three soil storage bins for purposes of profiling for transportation and disposal. (Tab B, Appendix B)
- One grab sample from the east wall in the area of the preliminary indication of high contamination. (Tab B, Appendix B)
- Three additional confirmation samples from the excavation area following the second excavation and one bin sample for the additional material. (Tab C, Appendix B)
- The West Wall sample had an additional test conducted (SPLP a leaching test for VOC/SVOC) as the analytical results indicated a level of contamination close to but above the cleanup level when the standard analysis was performed. (Tab D, Appendix B)
- Two surface water samples were taken from site. (Tab E, Appendix B)
- Backfill had previously been analyzed for another project. (Tab F, Appendix B)

The samples were transported under proper chain of custody to the Environmental Services Corporation Laboratory in Mt. Juliet, TN for analysis for both confirmation of proper excavation and for profiling for transportation and disposal. The samples were analyzed for VOCs by Method 8260B.

Sampling Methodology

All sample collection, sample preservation, and chain-of-custody procedures used during this investigation were in accordance with the standard operating procedures as specified in Sections 3 and 4 of the Environmental Compliance Branch's Standard Operating Procedures and Quality Assurance Manual, United States Environmental Protection Agency Region IV, Environmental Services Division, February 1, 1991.

Sample Custody

Proper custody of samples was maintained and documented at all times. The EPA analytical methods requested were marked on the chain-of-custody documents by field personnel. All samples were delivered overnight to the laboratory by Federal Express.

Sample Collection Protocols

During all sampling events, the following protocol was followed. Extreme caution was practiced while handling samples, sampling equipment, and sample containers to prevent the introduction of foreign material into collected samples. New latex gloves were donned between each sampling point, and all sampling equipment was placed on clean plastic sheeting. All sampling equipment was thoroughly cleaned between sample locations to prevent any potential cross-contamination.

Decontamination

To ensure that analytical chemical results were reflective of the actual concentrations present at sampling locations, the sampling and analytical equipment involved was properly decontaminated. This minimized the potential for cross-contamination between sampling locations and the transfer of contamination off site. All personnel and equipment involved in the field sampling activities were decontaminated prior to, during, and after sampling activities, in accordance with applicable provisions of 29 CFR 1910.120 and the project Health and Safety Plan.

Section 5. Waste Removal and Site Closure

All of the soil excavated during this removal event presented with levels of TCE below 60 ppm and could therefore be sent to the disposal facility as non-hazardous material. As indicated above, the soil was loaded into tarped end dumps and transported to the EQ Michigan Waste Disposal Facility in Belleville, MI for disposal by Wayne Disposal, Inc. A total of 87 loads of material amounting to 1,978.66 tons were shipped.

The excavation was filled with rock to within 5 feet of the surface. A filter fabric layer was then placed and the remainder of the excavation was filled to within 1 foot of the surface with acceptable, clean backfill material, compacted in 1-foot lifts to above 95% and capped with one foot of crusher run stone which was compacted to above 98%. Crusher run stone was then spread over the entire soil bin storage area.

See Appendix D for Field Dailies and Appendix E for the Photographic Record.

Section 6. Cost Summary

Removal Activities Report, Silverstein Cleaners, Phase II, Excavation Augusta, GA Cost Summary

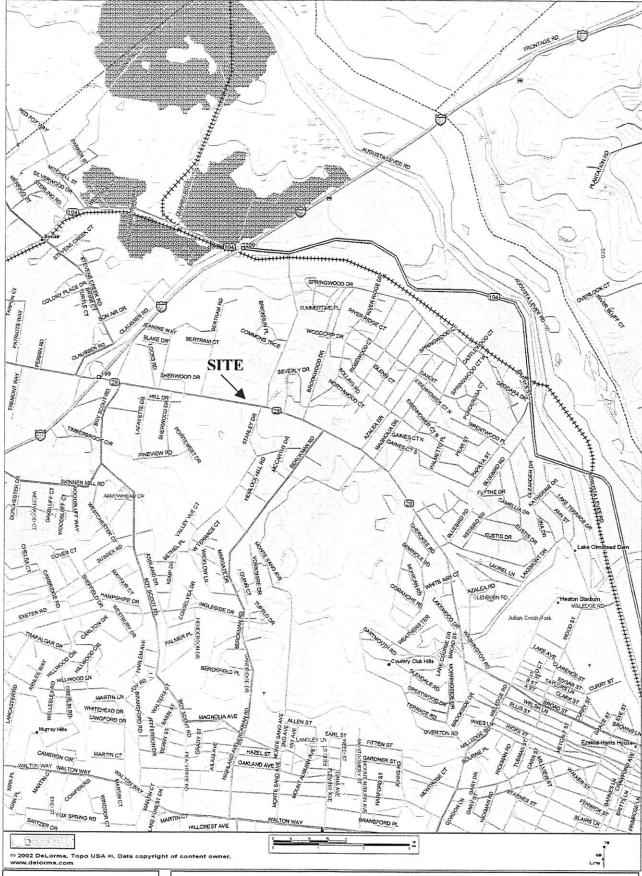
Task	Description		Unit	#/Units	\$/Unit	Cost
	B		-10	4	\$7 E00 00	¢7 500 00
ļ	Premobilization Activities		LS	1 1	\$7,500.00 \$2,500.00	\$7,500.00 \$2,500.00
-	Mobilization			'	Ψ2,300.00	42,500.00
	Excavation, Loading, T&D Labor		-			
-	Frank Miller (Project Manager)		Hour	16	\$93.50	\$1,496.00
-	Rodger Daniel (Project Manager)		Hour	6.5	\$93.50	\$607.75
	Wendy Floyd (Professional Geologist)		Hour	3.5	\$71.50	\$250.25
	Phil Bodney (OSC)			141	\$65.00	\$9,165.00
—	This boardy (Coo)	Overtime	_	57.5	\$97.50	\$5,606.25
	Jeanne Sears (Chemist/H&S Officer)			12.5	\$50.00	\$625.00
	ocarnic ocars (orientias oriios)	Overtime		0	\$75.00	\$0.00
	Greg Maurer (Operator			111.5	\$40.00	\$4,460.00
	Olog Maarer (Operator	Overtime	Hour	38.5	\$60.00	\$2,310.00
	Jason Morris (Operator)			112	\$40.00	\$4,480.00
	Cason Monte (Operator)	Overtime	Hour	39.5	\$60.00	\$2,370.00
	Ben Blume (Operator)			5.5	\$40.00	\$220.00
<u> </u>	Den Dianie (Operator)	Overtime	Hour	0.0	\$60.00	\$0.00
	Daril Davis (Technician)	Regular Time		130.5	\$35.00	\$4,567.50
——	Buil Buil (100minum)	Overtime		45.5	\$52.50	\$2,388.75
	Michael Dunn (Technician)	Regular Time	-	1.5	\$35.00	\$52.50
	inionaer Bann (Teenmean)	Overtime		0	\$52.50	\$0.00
	Barry Story (Technician)			2.5	\$35.00	\$87.50
	Dairy Ctory (100millions)	Overtime	Hour	0	\$52.50	\$0.00
	Mateo Martinez (Technician)	Regular Time		2.5	\$35.00	\$87.50
<u> </u>	Water Warting (100 miles)	Overtime		0	\$52.50	\$0.00
	David Cobb (Technician)	Regular Time		5.5	\$35.00	\$192.50
	Butta Coss (Tookiniolari)	Overtime	Hour	0.0	\$52.50	\$0.00
	Tony Massey (Technician)			13	\$35.00	\$455.00
	Tony madday (Todaminalariy	Overtime	Hour	0	\$52.50	\$0.00
	Reginald Reese (Technician)	Regular Time		7	\$35.00	\$245.00
	, toginale t toos (reciminally	Overtime	Hour	Ö	\$52.50	\$0.00
	Per Diem		Day	70	\$75.00	\$5,250.00
	Subtotal				V	\$44,916.50
	Equipment					, , , , , , , , , , , , , , , , , , , ,
	Pickup Truck		Day	63	\$100.00	\$6,300.00
	Equipment/Decontamination Trailer		Day	25	\$75.00	\$1,875.00
	Wheeled Loader		Day	25		\$12,500.00
	Excavator		Day	24	\$650.00	\$15,600.00
	Dozer		Day	2	\$575.00	\$1,150.00
	Sheeps Foot Roller		Day	2	\$375.00	\$750.00
	Smooth Roller		Day	5	\$325.00	\$1,625.00
	Air Compressor		Day	5	\$150.00	\$750.00
	Pressure Washer		Day	22	\$50.00	\$1,100.00
	2" Trash Pump		Day	1	\$35.00	\$35.00
	O2/LEL Meter		Day	7	\$55.00	\$385.00
	PID		Day	9	\$50.00	\$450.00
	Lighted Barricades		Day	96	\$1.00	\$96.00
	Porta Potty		Day	25	\$20.00	\$500.00
	Subtotal					\$43,116.00
	Materials					
	Visqueen		Roll	25	\$50.00	\$1,250.00
	55-gallon Drum		Each	1	\$40.00	\$40.00
	Stone, GABC (+10%)		Ton	653.13	\$11.83	\$7,726.53
	Stone, #57 (+10%)		Ton	633.6	\$15.07	\$9,548.35

Removal Activities Report, Silverstein Cleaners, Phase II, Excavation Augusta, GA Cost Summary

Backfill (+10%)	Load	60	\$71.50	\$4,290.00
Filter Fabric (+10%)	LS	1	\$535.54	\$535.54
Hay Bales	Each	325	\$5.00	\$1,625.00
Silt Fence	Foot	300	\$1.00	\$300.00
Construction Fence	Foot	150	\$1.00	\$150.00
Misc: Sampling Supplies, Caution Tape, etc.	LS	1	\$372.86	\$372.86
Subtotal				\$25,838.28
Services				
Analytical Sampling VOC Soil, 24-hr Rush (+10%)	Each	6	\$264.00	\$1,584.00
Analytical Sampling VOC Soil, 48-hr Rush (+10%)	Each	7	\$176.00	\$1,232.00
Analytical Sampling VOC Soil, 72-hr Rush (+10%)	Each	1	\$132.00	\$132.00
Analytical Sampling VOC Soil, (+10%)	Each	2	\$88.00	\$176.00
Analytical Sampling, SPLP, 72-hr Rush (+10%)	Each	1	\$82.50	\$82.50
Analytical Sampling VOC GW, (+10%)	Each	4	\$88.00	\$352.00
Analytical Sampling VOC SW (+10%)	Each	2	\$90.09	\$180.18
Grab/Composite Samples	Each	22	\$10.00	\$220.00
CAD	Hour	6	\$55.00	\$330.00
CSRA Testing Services (+10%)	LS	1	\$531.30	\$531.30
Chain Link Fence Subcontract (+10%)	LS	1	\$4,620.00	\$4,620.00
Transportation and Disposal (+10%)	LS	1	\$399,211.34	\$399,211.34
Environmental Data Resources, Inc. (Maps) (+10%)	LS	1	\$258.50	\$258.50
Subtotal				\$408,909.82
Demobilization	LS	1	\$2,500.00	\$2,500.00
Report Preparation	LS	1	\$2,500.00	
Total Charges				\$537,780.60

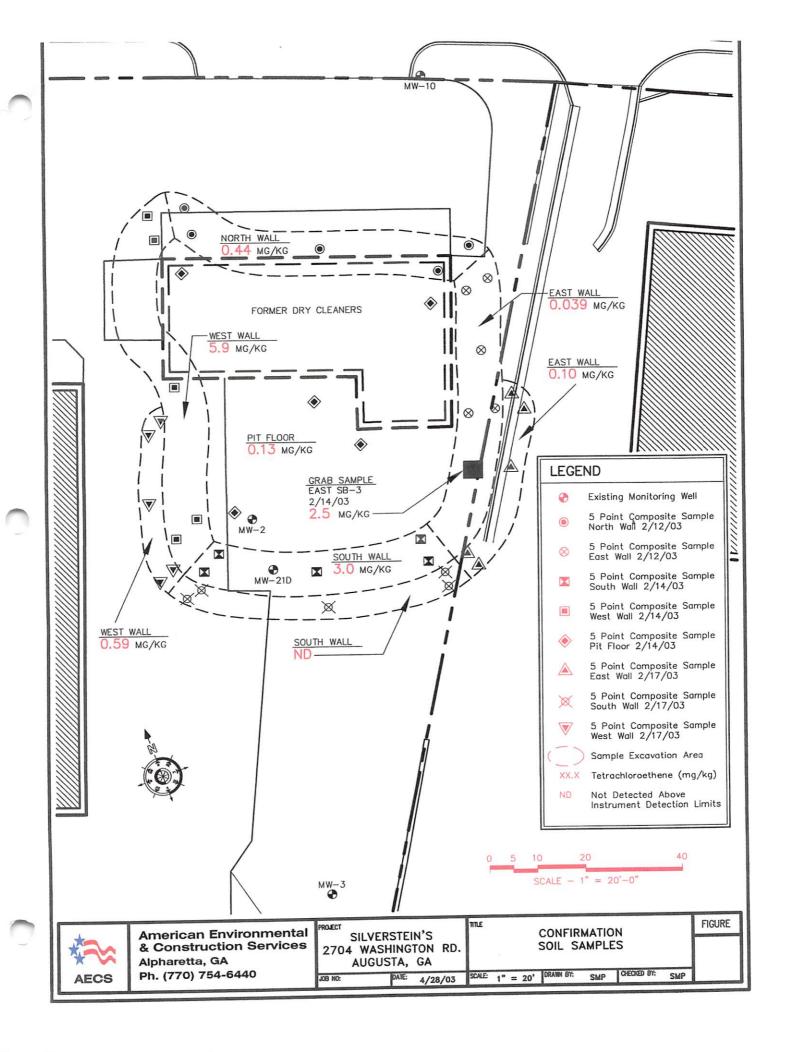
Appendices

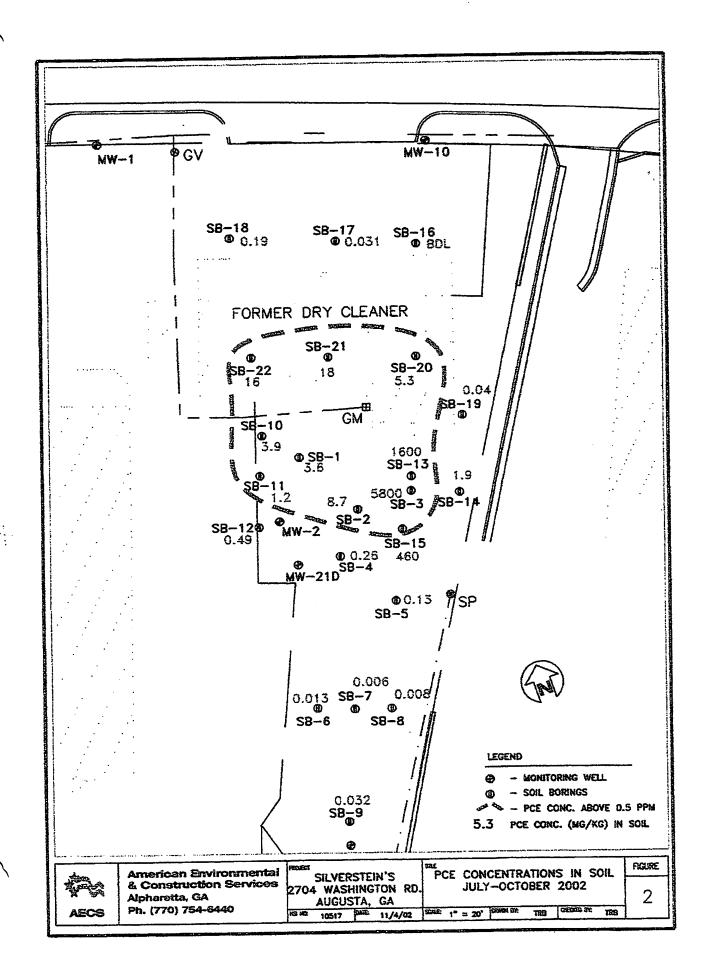
Appendix A: Site Map and Sample Locations



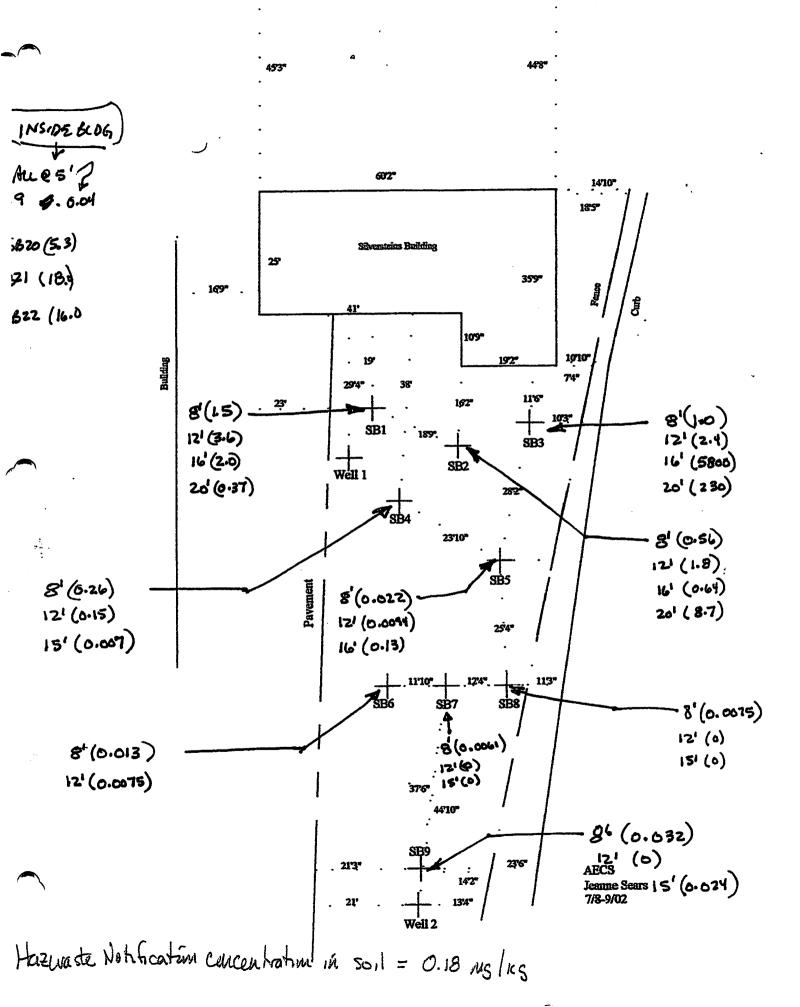
AECS American Environmental & Construction Services, Inc.

FIGURE 1 SITE LOCATION MAP FORMER SILVERSTEIN DRY CLEANERS AUGUSTA, RICHMOND COUNTY, GEORGIA





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Appendix B: Laboratory and Analytical Results

Concentration (mg/kg)

Constituent/Location	Notification	Detection	Northwali	Eastwall	Southwall	Westwall	Floor	East	BIN-1	BIN-2	BIN-3	East	Southwall	Westwall	BIN-1	Westwall
Onsutuenticocation	Concentration	Limit	021203	021203	021403	021403	021403	SB3-021403	021403	021403	021403	SB3-021703	021703	021703	021703	021703
	(mg/kg)		- 02.72.00													SPLP
Volatile Organic Compounds	(1139469)															Extraction
Acetone	2.74	0.25	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Acrolein	DL	0.25	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Acrovionitrile	1.37	0.25	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
	0.02	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Benzene	NL NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Bromobenzene	1.18	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Bromodichloromethane	1.00	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BOL	BDL	BDL	BDL	BDL	BDL
Bromoform	0.80	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Bromomethane	NL NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
n-Butylbenzene	NL NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
sec-Butylbenzene	NL NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
tert-Butylbenzene			BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Carbon tetrachloride	0.17	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Chlorobenzene	4.18	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Chlorodibromomethane	1.63	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Chloroethane	0.17	0.0050		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
2-Chloroethyl vinyl ether	[1000]	0.25	BDL		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Chloroform	0.68	0.03	BDL	BDL				BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Chloromethane	0.04	0.0050	BDL	BDL	BDL	BDL	BDL		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
2-Chlorotoluene	NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL		BDL	BDL	BDL	BDL	BDL	BDL	BDL
4-Chlorotoluene	NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1.2-Dibromo-3-Chloropropane	NL	0.01	BDL	BDL	BDL	BDL	BDL	BDL					BDL	BDL	BDL	BDL
1,2-Dibromomethane	0.01	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL BDL	BDL	BDL	BDL	BDL
Dibromomethane	[1000]	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL				BDL	BDL		
1,2-Dichlorobenzene	25.00	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL BDL
1,3-Dichlorobenzene	2.22	0.0050	BDL	BDL	BOL	BDL	BDL	BDL	BDL	BDL	BDL			BDL		
1,4-Dichlorobenzene	6.84	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL		BDL	BDL
Dichlorodifluoromethane	1.49	0.0050	BDL	BDL.	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL		BDL	BDL	BDL BDL
1,1-Dichloroethane	0.03	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	
1,2-Dichloroethane	0.02	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1,1-Dichloroethene	0.36	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
cis-1,2-Dichloroethene	NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
trans-1,2-Dichloroethene	0.53	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1,2-dichloropropane	0.02	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL.	BDL	BDL	BDL
1,1-dichloropropene	NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1,3-dichloropropane	[1000]	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
cis-1,3-Dichloropropene	NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
trans-1,3-dichloropropene	NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
2,2-Dichloropropane	NL	0.0050	BDL.	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Di-isopropyl ether	NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Ethylbenzene	20	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0.011
Hexachlorobutadiene	17.5	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Isopropylbenzene	21.88	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
p-Isopropyltoluene	NL.	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
2-butanone (MEK)	0.79	0.25	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Methyl chloride	0.04	0.025	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
4-Methyl-2-pentanone (MIBK)	3.3	0.25	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	14
Methyl tert-butyl ether	NL.	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Napthalene	100	0.025	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
n-Propylbenzene	NL	0.0050	BDL	BDL	BDL	BDL.	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0.0052
n-riopyidenzene	I IAT	1 0.0000	1 000	1 000	1 000	1 222	1									

						100410	#1	F	D111.4	mile A	DI31 0	Food	Caudhaall	Machinell	DD14	Manhanii
Constituent/Location	Notification		Northwall		Southwall		Floor	East	BIN-1	BIN-2	BIN-3		Southwall		BIN-1	Westwall
	Concentration	Limit	021203	021203	021403	021403	021403	SB3-021403	021403	021403	021403	SB3-021703	021703	021703	021703	021703
	(mg/kg)															SPLP
Volatile Organic Compounds																Extraction
Styrene	14	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1,1,1,2-Tetrachloroethane	1.03	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1,1,2,2-Tetrachloroethane	0.13	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Tetrachloroethene	0.18	0.0050	0.44	0.039	3.0	5.9	0.13	2.5	1.2	4.1	17.0	0.10	BDL	0.59	1.40	BDL
Toluene	14.4	0.025	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1,2,3-Trichlorobenzene	NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1,2,4-Trichlorobenzene	10.83	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1.1.1-Trichloroethane	1.03	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1,1,2-Trichloroethane	0.5	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Trichloroethene	0.13	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Trichlorofiuoromethane	0.7	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1,2,3-Trichloropropane	0.54	0.0050	BDL	BDL	BDL	BDL.	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
1,2,4-Trimethylbenzene	NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0.040
1,3,5-Trimethylbenzene	NL	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0.012
Vinyl chloride	0.04	0.0050	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Xylenes, Total	20	0.015	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0.079

Tab A: Confirmation Samples, North Wall and East Wall (2/12/03/)

la Marian		Alte	mate billing i	nformation:	— <i>J</i>		Ana	lvsis/Cor	tainer/Pres	ervativa		Chain o tody Page of
Company Na. Address: American Environme	ental and			************						整	Prepared by:	, ago "t" or T"
Const Svcs	VIIV661 6818U	•									-	
					•						ENVIRO	NMENTAL
241 Dan Bowles Road											SCIENC	E CORP.
Augusta.GA 30901								1		.	12065 Let	oanon Road
Percet to:		Email	l to:	0	ALLE	71	COM				Mt. Juliet,	TN 37122
Report to: Seeming Grows			City/Sate	mave @	MADI	\ \					Phone (6	15) 758-5858
Project Description: Gilveraten					a, Co	<u>/</u> †					1	00) 767-5859
1 110101 170-1717	Client Project #		ESC Key	·							FAX (6	15) 758-5859
FAX: (706) 796-1619	04-15114-104	<u> </u>	P.O.#:									<u></u>
Collected by: Bodney	Site/Facility ID		<u> </u>	1							CoCode AMENV	AGA (lab use on
Collected by (signature)	Rush? \Lal	me Day		Date Result		No.					Template/Prelogin	
A. S. S. S.	No	xt Day	. 100%	Email?1		of	3					* 1.3 6
Packed on Ice N		o Day	50%	FAX?I	Vo_Yes	Cntrs	Ø	7.2			Shipped Via:	1 · · · · · · · · · · · · · · · · · · ·
Sample ID	Comp/Grab	Matrix*	Depth	Date	Time		7				Remarks/Contaminant	Sample # (lab or
Northwall -021203	Grada	if		2/12/03	1:30	3	X					L104188-0
Eastwall -02/203		U(ic.	1:30	3	X					-0
									- 1.			A A
						_			10.00			
									15 74			
						<u>L.</u>			100 m	!		
*Matrix: \$8 - SolVSolid GW - Gro	oundwater WW	- WasteWate	or DW - Dri	nking Water	OT - Other_					pi	TT	emp
Remarks:										F	low C	ther
D. C. Librathy (Clementum)	Date	217 Time:	Page	elved by: (Sign	ature)			Sam	ples returned	l via: □ UPS	Condition:	(lab use only)
Relinquished by: (Signature)	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		00						dEx Cou			H=-34
Relinguished by: (Signaturally	Date	: Time:	Rece	elved by: (Sign				Tem	3,99	Bottles Res	celved:	/
Relinquished by: (Signature)	Date	: Time	Rec	elved for lab	by: (Signati	ire) .		Dat		Time: 090	pH Checked:	NCF:
Manidustico py. (organization)	}			buch				2/	[3/03	070	0	

Environmental Science Corp.
Login Confirmation Report
Feb 14 2003, 08:06 pm
Login Number: L104188
Account: AMENVAGA American Environmental and Const Svcs

		Unit File	240.00		240.00
			w		est.
TSR:350 Payment Terms: Net 30 Regulatory State: GA Fax Report: Quote#: Report Design:	•	PR Est.DueDate(1) Method R1 13-FEB-03	8260B	13-FEB-03	8260B
			JLT.	R1	ULT
		Receive Date 13-FBB-03	DBFA	B-03	DEFAULT
			40mlAmb + Stir bar DBFAULT	13-FEB-03	40mlAmb + Stir bar
	11/6/02	Site	4		₹
Project #: . Description: puired: N oject #: Design: DEPAULT	Jeanne Sears - jeh 11/6/02	Collected By Phil Bodney	1729780	Phil Bodney	1729783
Client Project #: Project Description: PO#: PO#: PO# Required: N Lab Project #: Client Design: DEFAULT	n wet weight per Jeann	Collect Date & Time 12-Feb-03, 13:30	eB	12-Feb-03, 13:30	នុម
ne Sears Jowles Road GA, 30901 i-1919	Email: jeannesears@amenv.com Project/Account Comments: Report solls in wet weight per	Sample ID Desc. NORTHWALL-021203	8260 Volatiles	EASTWALL-021203	8260 Volatiles
Report To: Ms. Jeanne Sears : 241 Dan Bowles Road : Augusta, GA, 30901 Telephone #: 706-796-1919 Fax #: 706-796-1619	Email: jeannesears@amenv.com Project/Account Comments: Rep	Lab Sample # Test 1.104188-01	Silverstein SS S V8260	L104188-02	Silverstein SS S V8260

Do Not Pay Not An Invoice!

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Total: \$ 480.00

Page 1 of 1

(1) Due Date listed is an estimate based on average workloads. Please communicate required due dates to your TSR.

Entered 13-FEB-03 By HUCKABAY_J



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

February 13, 2003

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

ESC Sample # : L104188-01 ,

: February 13, 2003 : Silverstein Date Received : Description :

Site ID :

Sample ID NORTHWALL-021203

Project # :

Collected By : Collection Date : Phil Bodney 02/12/03 13:30

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	0.050	mg/kg	8260B	02/13/03	1
Acrolein	BDL	0.050	mg/kg	8260B	02/13/03	1
Acrylonitrile	BDL	0.050	mg/kg	8260B	02/13/03	1
Benzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
Bromobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
Bromodichloromethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
Bromoform	BDL	0.0010	mg/kg	8260B	02/13/03	1
Bromomethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
n-Butylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
sec-Butylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
tert-Butylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
Carbon tetrachloride	BDL	0.0010	mg/kg	8260B	02/13/03	1
Chlorobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
Chlorodibromomethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
Chloroethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
2-Chloroethyl vinyl ether	BDL	0.050	mq/kq	8260B	02/13/03	1
Chloroform	BDL	0.0050	mg/kg	8260B	02/13/03	1
Chloromethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
2-Chlorotoluene	BDL	0.0010	mg/kg	8260B	02/13/03	1
4-Chlorotoluene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/kg	8260B	02/13/03	1
1,2-Dibromoethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
Dibromomethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,2-Dichlorobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1.3-Dichlorobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,4-Dichlorobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
Dichlorodifluoromethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,1-Dichlorcethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,2-Dichloroethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,1-Dichloroethene	BDL	0.0010	mg/kg	8260B	02/13/03	1
cis-1,2-Dichloroethene	BOL	0.0010	mg/kg	8260B	02/13/03	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,2-Dichloropropane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,1-Dichloropropene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,3-Dichloropropane	BDL	0.0010	mg/kg	8260B	02/13/03	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/kg	8260B	02/13/03	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/kg	8260B	02/13/03	1
2,2-Dichloropropane	BDL	0.0010	mg/kg	8260B	02/13/03	1
Di-isopropyl ether	BDL	0.0010	mg/kg	8260B	02/13/03	1

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

Page 1 of 6



Tax I.D. 62-0814289

Bst. 1970

REPORT OF ANALYSIS

February 13, 2003

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

ESC Sample # : L104188-01 '

Date Received Description

February 13, 2003 Silverstein

Site ID :

Sample ID

NORTHWALL-021203 ·

Project # :

Collected By : Collection Date :

Phil Bodney 02/12/03 13:30

arameter	Result	Det. Limit	Units	Method	Date	Dil
Ethylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
Hexachlorobutadiene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Isopropylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
p-Isopropyltoluene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
2-Butanone (MEK)	BDL	0.050	mg/kg	8260B	02/13/03	ī
Methylene Chloride	BDL	0.0050	mg/kg	8260B	02/13/03	ī
4-Methyl-2-pentanone (MIBK)	BDL	0.050	mg/kg	8260B	02/13/03	ī
Methyl tert-butyl ether	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Naphthalene	BDL	0.0050	mg/kg	8260B	02/13/03	ī
n-Propylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Styrene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
1, 1, 1, 2-Tetrachloroethane	BDL	0.0010	mg/kg	8260B	02/13/03	ī
1, 1, 2, 2-Tetrachlorcethane	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Tetrachloroethene	0.44	0.0010	mg/kg	8260B	02/13/03	ī
Toluene	BDL	0.0050	mg/kg	8260B	02/13/03	ī
1,2,3-Trichlorobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
1,2,4-Trichlorobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
1,1,1-Trichloroethane	BDL	0.0010	mg/kg	8260B	02/13/03	ī
1,1,2-Trichloroethane	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Trichloroethene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Trichlorofluoromethane	BDL	0.0010	mg/kg	8260B	02/13/03	ĩ
1,2,3-Trichloropropane	BDL	0.0010	mg/kg	8260B	02/13/03	ī
1, 2, 4-Trimethylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
1, 3, 5-Trimethylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Vinyl chloride	BCL	0.0010	mg/kg	8260B	02/13/03	ĩ
Xylenes, Total	BDL	0.0030	mg/kg	8260B	02/13/03	ī
rrogate Recovery			J y			_
Toluene-d8	100		% Rec.	8260B	02/13/03	1
Dibromofluoromethane	98.		% Rec.	8260B	02/13/03	ī
4-Bromofluorobenzene	100		% Rec.	8260B	02/13/03	î

Representative

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

Note:

The reported analytical results relate only to the sample submitted. This report shall not be reproduced, except in full, without the written approval from ESC.

Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 13, 2003

ESC Sample # : L104188-02 ,

Date Received : Description

: February 13, 2003 : Silverstein

Site ID :

Sample ID

EASTWALL-021203

Project # :

Collected By : Collection Date :

Phil Bodney 02/12/03 13:30

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	0.050	mq/kq	8260B	02/13/03	1
Acrolein	BDL	0.050	mg/kg	8260B	02/13/03	ī
Acrylonitrile	BDL	0.050	mg/kg	8260B	02/13/03	ī
Benzene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Bromobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Bromodichloromethane	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Bromoform	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Bromomethane	BDL	0.0010	mg/kg	8260B	02/13/03	ī
n-Butylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
sec-Butylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
tert-Butylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Carbon tetrachloride	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Chlorobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Chlorodibromomethane	BDL	0.0010	mg/kg	8260B	02/13/03	ī
Chloroethane	BDL	0.0010	mg/kg	8260B	02/13/03	ī
2-Chloroethyl vinyl ether	BDL	0.050	mg/kg	8260B	02/13/03	ī
Chloroform	BDL	0.0050	mg/kg	8260B	02/13/03	ī
Chloromethane	BDL	0.0010	mg/kg	8260B	02/13/03	ī
2-Chlorotoluene	BDL	0.0010	mg/kg	8260B	02/13/03	ĩ
4-Chlorotoluene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,2-Dibromo-3-Chloropropane	BDL	0.0020	mg/kg	8260B	02/13/03	ĩ
1,2-Dibromoethane	BDI.	0.0010	mg/kg	8260B	02/13/03	1
Dibromomethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,2-Dichlorobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,3-Dichlorobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,4-Dichlorobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
Dichlorodifluoromethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,1-Dichloroethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,2-Dichloroethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,1-Dichloroethene	BDL	0.0010	mg/kg	8260B	02/13/03	1
cis-1,2-Dichloroethene	BDL	0.0010	mg/kg	8260B	02/13/03	1
trans-1,2-Dichloroethene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,2-Dichloropropane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,1-Dichloropropene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,3-Dichloropropane	BDL	0.0010	mg/kg	8260B	02/13/03	1
cis-1,3-Dichloropropene	BDL	0.0010	mg/kg	8260B	02/13/03	1
trans-1,3-Dichloropropene	BDL	0.0010	mg/kg	8260B	02/13/03	1
2,2-Dichloropropane	BDL	0.0010	mg/kg	8260B	02/13/03	1
Di-isopropyl ether	BDL	0.0010	mg/kg	8260B	02/13/03	1

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

Page 3 of 6



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

February 13, 2003

Ms. Jeanne Sears
American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

ESC Sample # : L104188-02

Date Received : February 13, 2003 Description : Silverstein

Site ID :

Sample ID

EASTWALL-021203

Project # :

Collected By : Collection Date :

Phil Bodney 02/12/03 13:30

erameter	Result	Det. Limit	Units	Method	Date	Dil
Ethylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
Hexachlorobutadiene	BDL	0.0010	mg/kg	8260B	02/13/03	1
Isopropylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
p-Isopropyltoluene	BDL	0.0010	mg/kg	8260B	02/13/03	1
2-Butanone (MEK)	BDL	0.050	mg/kg	8260B	02/13/03	1
Methylene Chloride	BDL	0.0050	mg/kg	8260B	02/13/03	1
4-Methyl-2-pentanone (MIBK)	BDL	0.050	mg/kg	8260B	02/13/03	1
Methyl tert-butyl ether	BDL	0.0010	mg/kg	8260B	02/13/03	1
Naphthalene	BDL	0.0050	mg/kg	8260B	02/13/03	1
n-Propylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
Styrene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,1,1,2-Tetrachloroethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,1,2,2-Tetrachloroethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
Tetrachloroethene	0.039	0.0010	mg/kg	8260B	02/13/03	1
Toluene	BDL	0.0050	mg/kg	8260B	02/13/03	1
1,2,3-Trichlorobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,2,4-Trichlorobenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,1,1-Trichloroethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,1,2-Trichloroethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
Trichloroethene	BDL	0.0010	mg/kg	8260B	02/13/03	1
Trichlorofluoromethane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,2,3-Trichloropropane	BDL	0.0010	mg/kg	8260B	02/13/03	1
1,2,4-Trimethylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
1, 3, 5-Trimethylbenzene	BDL	0.0010	mg/kg	8260B	02/13/03	1
Vinyl chloride	BDL	0.0010	mg/kg	8260B	02/13/03	1
Xylenes, Total	BDL	0.0030	mg/kg	8260B	02/13/03	1
rrogate Recovery						
Toluene-d8	100		% Rec.	8260B	02/13/03	1
Dibromofluoromethane	96.		% Rec.	8260B	02/13/03	1
4-Bromofluorobenzene	100		% Rec.	8260B	02/13/03	1

Representative

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

Note:

The reported analytical results relate only to the sample submitted.

This report shall not be reproduced, except in full, without the written approval from ESC.

Tab B: Confirmation Samples, South Wall, West Wall, Floor (2/14/03); Grab Sample, East Wall Hot Spot (2/14/03); T&D Samples, Bins 1, 2, and 3 (2/14/03)

Company Name/ Aress: American Environm Const Svcs 241 Dan Bowles Road Augusta.GA 30901	American Environmental and Const Svcs 241 Dan Bowles Road Augusta.GA 30901			Alternate billing Information:					ntainer/Pre	servative	Chain of Custody Page of Prepared by: ENVIRONMENTAL: SCIENCE CORP. 12065 Lebanon Road
Description: Gilverstein	Client Project #		Cay/Sate Collected ESC Key:	tuque	eda, G	5 <u>}</u>	V), de T				Mt. Juliet, TN 37122 Phone (615) 758-5858 Phone (800) 767-5859 FAX (615) 758-5859
Collected by: Collected by (signature): Packed on ice N	Ne		100%	Email?	its Needed: No_Yes No_Yes	No. of					CoCode AMENVAGA (lab use only) Teimplate/Prelogin Shipped Vis:
Sample ID	Comp/Grab	Matrix*	Depth	Date	Time						Remarks/Contaminant Sample # (lab only)
Southwall -021403	comp	47		2/410	\$ 1010	4			APPENDE.		4104574-01
Westwall -021403	11	11		**	1000	4			(漢)		-02
Floor -021403	41	1,		u	1000	4				1969	[] - w
#East 583-021403	GARG	<u>')</u>		K	1115	4					-04
Bin1-021403	Caup	11	<u> </u>	4	1130	4					
Bin 2-02/403	l _k	<u>ls</u>		4	1137	4				\$## \$	206
12743-021403	ч	t/		11	1141	4			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		407
									13		
							73.50 1.755				
*Matrix: 99 - Sol/Solid GW - Groun Remarks:	ndwater WW -	WasteWater	DW - Drink	ing Water	OT - Other					pH Flow	TempOther
Relinquished by: (Signature) Relinquished by: (Signature)	Date: 2-/12/ Date:	Time:		ed by: (Signa ed by: (Signa				SVFed!	s returned of the courtest of	via: Cups	Condition: (lab use only)
Relinquished by: (Shupper)	Date:	Time:	Recei	ed for all	y: (Signatur	2.		Dale:		946	pH Checked: NCF:

Environmental Science Corp.
Login Confirmation Report
Feb 16 2003, 08:04 pm
Login Number: L104574
Account: AMENVAGA American Environmental and Const Sycs

: : Augusta, Telephone #: 706-79 Fax #: 706-796-1619 Email: jeannesears9	GA, 30901 GA, 30901 3-1919 amenv.com	Client Proj Project Des Po#: PO# Require Lab Project Client Desi n wet weight per Jeann	cription: d: N #: gn: DEFAULT	6/02			TSR: 350 Payment Terms: Net 30 Regulatory State: GA Fax Report: Quotes: Report Design:		
Lab Sample # Test L104574-01	Sample ID Desc. SOUTHWALL-021403	Collect Date & Time 14-Feb-03, 10:10	Collected By Jeanne Sears	Site	Receive Date 15-FEB-03	PR DC	Est.DueDate(1) Method 17-FEB-03		Unit Price
Silverstein SS S V8260	8260 Volatil	es			DEFAULT		1 Bottles 8260B	ş	160.00
L104574-02	WESTWALL-021403	14-Feb-03, 10:00	Jeanne Sears	•	15-FEB-03	DC	17-FEB-03		
Silverstein SS S V8260	8260 Volatil	es			DEFAULT		1 Bottles 8260B	\$	160.00
L104574-03	FLOOR-021403	14-Feb-03, 10:00	Jeanne Sears		15-FEB-03	DC	17-FEB-03		
Silverstein SS S V8260	8260 Volatil	e s			DEFAULT		1 Bottles 8260B	\$	160.00
L104574-04	EAST SB3-021403	14-Feb-03, 11:15	Jeanne Sears		15-FEB-03	DC	17-FEB-03		
Silverstein SS S V8260	8260 Volatil	03			DEFAULT		1 Bottles 8260B	\$	160.00
L104574-05	BIN 1-021403	14-Feb-03, 11:30	Jeanne Sears		15-FEB-03	DC	17-FEB-03		
Silverstein SS S V8260	0260 Volatil	es			DEFAULT		1 Bottles 8260B	\$	160.00
L104574-06	BIN 2-021403	14-Feb-03, 11:37	Jeanne Sears		15-FEB-03	DC	17-FEB-03		
Silverstein SS S V8260	8260 Volatil	es			DEFAULT		1 Bottles 8260B	\$	160.00
L104574-07	BIN 3-021403	14-Feb-03, 11:41	Jeanne Sears		15-FEB-03	DC	17-FEB-03		
Silverstein SS S V8260	8260 Volatil	es			DEFAULT		1 Bottles 8260B	\$	160.00

Page 1 of 1

Not An Invoice! Do Not Pay

Total: \$ 1120.00

Entered 15-FEB-03 By HUCKABAY_J

⁽¹⁾ Due Date listed is an estimate based on average workloads. Please communicate required due dates to your TSR.



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

ESC Sample # : L104574-01

Date Received : February 15, 2003 Description : Silverstein

SOUTHWALL-021403

Collected By : Jeanne Sears Collection Date : 02/14/03 10:10

Sample ID

Site ID :

Project # :

Parameter	Result	Det. Limit	Units	Method	Date Di	<u></u>
Volatile Organics						•
Acetone	BDL	4.0	mg/kg	8260B	02/16/03 81	1
Acrolein	BDL	4.0	mg/kg	8260B	02/16/03 81	
Acrylonitrile	BDL	4.0	mg/kg	8260B	02/16/03 81	ī
Benzene	BDL	0.081	mg/kg	8260B	02/16/03 81	ī
Bromobenzene	BDL	0.081	mg/kg	8260B	02/16/03 81	ĺ
Bromodichloromethane	BDL	0.081	mg/kg	8260B	02/16/03 81	ī
Bromoform	BDL	0.081	mg/kg	8260B	02/16/03 81	l
Bromomethane	BDL	0.081	mg/kg	8260B	02/16/03 81	
n-Butylbenzene	BDL	0.081	mg/kg	8260B	02/16/03 81	
sec-Butylbenzene	BDL	0.081	mg/kg	8260B	02/16/03 81	
tert-Butylbenzene	BDL	0.081	mg/kg	8260B	02/16/03 81	
Carbon tetrachloride	BDL	0.081	mg/kg	8260B	02/16/03 81	i
Chlorobenzene	BDL	0.081	mg/kg	8260B	02/16/03 81	Ĺ
Chlorodibromomethane	BDL	0.081	mg/kg	8260B	02/16/03 81	Ĺ
Chloroethane	BDL	0.081	mg/kg	8260B	02/16/03 81	ī
2-Chloroethyl vinyl ether	BDL	4.0	mg/kg	8260B	02/16/03 81	
Chloroform	BDL	0.40	mg/kg	8260B	02/16/03 81	
Chloromethane	BDL	0.081	mg/kg	8260B	02/16/03 81	Ĺ
2-Chlorotoluene	BDL	0.081	mg/kg	8260B	02/16/03 81	
4-Chlorotoluene	BDL	0.081	mg/kg	8260B	02/16/03 81	
1,2-Dibromo-3-Chloropropane	BDL	0.16	mg/kg	8260B	02/16/03 81	Ī
1,2-Dibromoethane	BDL .	0.081	mg/kg	8260B	02/16/03 81	L
Dibromomethane	BDL ´	0.081	mg/kg	8260B	02/16/03 81	L
1,2-Dichlorobenzene	BDL	0.081	mg/kg	8260B	02/16/03 81	L
1,3-Dichlorobenzene	BDL	0.081	mg/kg	8260B	02/16/03 81	L
1,4-Dichlorobenzene	BDL	0.081	mg/kg	8260B	02/16/03 81	L
Dichlorodifluoromethane	BDL	0.081	mg/kg	8260B	02/16/03 81	L
1,1-Dichloroethane	BDL	0.081	mg/kg	8260B	02/16/03 81	L
1,2-Dichloroethane	BDL	0.081	mg/kg	8260B	02/16/03 81	L
1,1-Dichloroethene	BDL	0.081	mg/kg	8260B	02/16/03 81	l
cis-1,2-Dichloroethene	BDL	0.081	mg/kg	8260B	02/16/03 81	L
trans-1,2-Dichloroethene	BDL	0.081	mg/kg	8260B	02/16/03 81	L
1,2-Dichloropropane	BDL	0.081	mg/kg	8260B	02/16/03 81	L
1,1-Dichloropropene	BDL	0.081	mg/kg	8260B	02/16/03 81	L
1,3-Dichloropropane	BDL	0.081	mg/kg	8260B	02/16/03 81	L
cis-1,3-Dichloropropene	BDL	0.081	mg/kg	8260B	02/16/03 81	L
trans-1,3-Dichloropropene	BDL	0.081	mg/kg	8260B	02/16/03 81	L
2,2-Dichloropropane	BDL	0.081	mg/kg	8260B	02/16/03 81	l
Di-isopropyl ether	BDL	0.081	mg/kg	8260B	02/16/03 81	L
• ••						

BDL - Below Detection Limit

EDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

Page 1 of 16



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

ESC Sample # : L104574-01 ,

Date Received : Description

February 15, 2003 Silverstein

Site ID :

Sample ID

SOUTHWALL-021403

Project # :

Collected By Collection Date : Jeanne Sears 02/14/03 10:10

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Ethylbenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
Hexachlorobutadiene	BDL	0.081	mg/kg	8260B	02/16/03	81
Isopropylbenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
p-Isopropyltoluene	BDL	0.081	mg/kg	8260B	02/16/03	81
2-Butanone (MEK)	BDL	4.0	mg/kg	8260B	02/16/03	81
Methylene Chloride	BDL	0.40	mg/kg	8260B	02/16/03	81
4-Methyl-2-pentanone (MIBK)	BDL	4.0	mg/kg	8260B	02/16/03	81
Methyl tert-butyl ether	BDL	0.081	mg/kg	8260B	02/16/03	81
Naphthalene	BDL	0.40	mg/kg	8260B	02/16/03	81
n-Propylbenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
Styrene	BDL	0.081	mg/kg	8260B	02/16/03	81
1, 1, 1, 2-Tetrachloroethane	BDL	0.081	mg/kg	8260B	02/16/03	81
1,1,2,2-Tetrachloroethane	BDL	0.081	mg/kg	8260B	02/16/03	81
Tetrachloroethene	3.0	0.081	mg/kg	8260B	02/16/03	81
Toluene	BDL	0.40	mg/kg	8260B	02/16/03	81
1,2,3-Trichlorobenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
1,2,4-Trichlorobenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
1, 1, 1-Trichloroethane	BDL	0.081	mg/kg	8260B	02/16/03	81
1,1,2-Trichloroethane	BDL	0.081	mg/kg	8260B	02/16/03	81
Trichloroethene	BDL	0.081	mg/kg	8260B	02/16/03	81
Trichlorofluoromethane	BDL	0.081	mg/kg	8260B	02/16/03	81
1,2,3-Trichloropropane	BDL	0.081	mg/kg	8260B	02/16/03	81
1, 2, 4-Trimethylbenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
1, 3, 5-Trimethylbenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
Vinyl chloride	BDL	0.081	mg/kg	8260B	02/16/03	81
Xylenes, Total	BDL	0.24	mg/kg	8260B	02/16/03	81
Surrogate Recovery	3	- /		-	327 207 00	
Toluene-d8	92.		% Rec.	8260B	02/16/03	81
Dibromofluoromethane	130		% Rec.	8260B	02/16/03	81
4-Bromofluorobenzene	81.		% Rec.	8260B	02/16/03	81

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233 Note:

The reported analytical results relate only to the sample submitted. This report shall not be reproduced, except in full, without the written approval from ESC.

Page 2 of 16

Representative



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

ESC Sample # : L104574-02 .

Site ID :

Project # :

Date Received : Description

February 15, 2003 Silverstein

WESTWALL-021403

Collected By : Collection Date :

Sample ID

Jeanne Sears

02/14/03 10:00

Volatile Organics Acetone	Dil.
Acetone BDL 5.4 mg/kg 8260B 02/16/03 Acrolein BDL 5.4 mg/kg 8260B 02/16/03 Acrylonitrile BDL 5.4 mg/kg 8260B 02/16/03 Benzene BDL 0.11 mg/kg 8260B 02/16/03 Bromobenzene BDL 0.11 mg/kg 8260B 02/16/03 Bromodichloromethane BDL 0.11 mg/kg 8260B 02/16/03 Bromoform BDL 0.11 mg/kg 8260B 02/16/03 Bromomethane BDL 0.11 mg/kg 8260B 02/16/03 Bromomethane BDL 0.11 mg/kg 8260B 02/16/03 n-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 sec-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 tert-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 tert-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 Carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	
Acrolein Acrylonitrile BDL BDL 5.4 mg/kg 8260B 02/16/03 Acrylonitrile BDL 5.4 mg/kg 8260B 02/16/03 Benzene BDL 0.11 mg/kg 8260B 02/16/03 Bromobenzene BDL 0.11 mg/kg 8260B 02/16/03 Bromoform BDL 0.11 mg/kg 8260B 02/16/03 Bromomethane BDL 0.11 mg/kg 8260B 02/16/03 Bromomethane BDL 0.11 mg/kg 8260B 02/16/03 Bromomethane BDL 0.11 mg/kg 8260B 02/16/03 sec-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 sec-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	108
Acrylonitrile BDL 5.4 mg/kg 8260B 02/16/03 Benzene BDL 0.11 mg/kg 8260B 02/16/03 Bromobenzene BDL 0.11 mg/kg 8260B 02/16/03 Bromodichloromethane BDL 0.11 mg/kg 8260B 02/16/03 Bromoform BDL 0.11 mg/kg 8260B 02/16/03 Bromomethane BDL 0.11 mg/kg 8260B 02/16/03 Bromomethane BDL 0.11 mg/kg 8260B 02/16/03 n-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 sec-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 tert-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 Carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	
Benzene BDL 0.11 mg/kg 8260B 02/16/03 Bromobenzene BDL 0.11 mg/kg 8260B 02/16/03 Bromodichloromethane BDL 0.11 mg/kg 8260B 02/16/03 Bromomethane BDL 0.11 mg/kg 8260B 02/16/03 n-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 sec-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 tert-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 Carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	
Bromobenzene BDL 0.11 mg/kg 8260B 02/16/03 Bromodichloromethane BDL 0.11 mg/kg 8260B 02/16/03 Bromoform BDL 0.11 mg/kg 8260B 02/16/03 Bromomethane BDL 0.11 mg/kg 8260B 02/16/03 n-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 sec-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 tert-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 Carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	
Bromodichloromethane BDL 0.11 mg/kg 8260B 02/16/03 Bromoform BDL 0.11 mg/kg 9260B 02/16/03 Bromomethane BDL 0.11 mg/kg 8260B 02/16/03 n-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 sec-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 tert-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 Carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	
Bromoform BDL 0.11 mg/kg 8260B 02/16/03 Bromomethane BDL 0.11 mg/kg 8260B 02/16/03 n-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 sec-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 tert-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 Carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	
Bromomethane BDL 0.11 mg/kg 8260B 02/16/03 n-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 sec-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 tert-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 Carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	108
n-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 sec-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 tert-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 Carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	
tert-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 Carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	
tert-Butylbenzene BDL 0.11 mg/kg 8260B 02/16/03 Carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	
Carbon tetrachloride BDL 0.11 mg/kg 8260B 02/16/03 Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	
Chlorobenzene BDL 0.11 mg/kg 8260B 02/16/03 Chlorodibromomethane BDL 0.11 mg/kg 8260B 02/16/03	108
	108
Chloroethane BDL 0.11 mg/kg 8260B 02/16/03	108
2-Chloroethyl vinyl ether BDL 5.4 mg/kg 8260B 02/16/03	108
Chloroform BDL 0.54 mg/kg 8260B 02/16/03	
Chloromethane BDL 0.11 mg/kg 8260B 02/16/03	108
2-Chlorotoluene BDL 0.11 mg/kg 8260B 02/16/03	108
4-Chlorotoluene BDL 0.11 mg/kg 8260B 02/16/03	108
1,2-Dibromo-3-Chloropropane BDL 0.22 mg/kg 8260B 02/16/03	108
1,2-Dibromoethane BDL 0.11 mg/kg 8260B 02/16/03	108
Dibromomethane BDL 0.11 mg/kg 8260B 02/16/03	
1,2-Dichlorobenzene BDL 0.11 mg/kg 8260B 02/16/03	
1,3-Dichlorobenzene BDL 0.11 mg/kg 8260B 02/16/03	108
1,4-Dichlorobenzene BDL 0.11 mg/kg 8260B 02/16/03	
Dichlorodifluoromethane BDL 0.11 mg/kg 8260B 02/16/03	108
1,1-Dichloroethane BDL 0.11 mg/kg 8260B 02/16/03	
1,2-Dichloroethane BDL 0.11 mg/kg 8260B 02/16/03	
1,1-Dichloroethene BDL 0.11 mg/kg 8260B 02/16/03	108
cis-1,2-Dichloroethene BDL 0.11 mg/kg 8260B 02/16/03	
trans-1,2-Dichloroethene BDL 0.11 mg/kg 8260B 02/16/03	108
1,2-Dichloropropane BDL 0.11 mg/kg 8260B 02/16/03	
1,1-Dichloropropene BDL 0.11 mg/kg 8260B 02/16/03	
1,3-Dichloropropane BDL 0.11 mg/kg 8260B 02/16/03	
cis-1,3-Dichloropropene BDL 0.11 mg/kg 8260B 02/16/03	
trans-1,3-Dichloropropene BDL 0.11 mg/kg 8260B 02/16/03	
2,2-Dichloropropane BDL 0.11 mg/kg 8260B 02/16/03	
Di-isopropyl ether BDL 0.11 mg/kg 8260B 02/16/03	108

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

Page 3 of 16



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

ESC Sample # : L104574-02

Date Received : Description

February 15, 2003 Silverstein

Site ID :

Sample ID

WESTWALL-021403

Project # :

Collected By : Collection Date :

Jeanne Sears 02/14/03 10:00

arameter	Result	Det. Limit	Units	Method	Date	Dil.
Ethylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	108
Hexachlorobutadiene	BDL	0.11	mg/kg	8260B	02/16/03	108
Isopropylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	108
p-Isopropyltoluene	BDL	0.11	mg/kg	8260B	02/16/03	108
2-Butanone (MEK)	BDL	5.4	mg/kg	8260B	02/16/03	108
Methylene Chloride	BDL	0.54	mg/kg	8260B	02/16/03	108
4-Methyl-2-pentanone (MIBK)	BDL	5.4	mg/kg	8260B	02/16/03	108
Methyl tert-butyl ether	BDL	0.11	mg/kg	8260B	02/16/03	108
Naphthalene	BDL	0.54	mg/kg	8260B	02/16/03	108
n-Propylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	108
Styrene	BOL	0.11	mg/kg	8260B	02/16/03	108
1, 1, 1, 2-Tetrachloroethane	BDL	0.11	mg/kg	8260B	02/16/03	108
1,1,2,2-Tetrachloroethane	BDL	0.11	mg/kg	8260B	02/16/03	108
Tetrachloroethene	5.9	0.11	mg/kg	8260B	02/16/03	108
Toluene	BDL	0.54	mg/kg	8260B	02/16/03	108
1,2,3-Trichlorobenzene	BDL	0.11	mg/kg	8260B	02/16/03	108
1,2,4-Trichlorobenzene	BDL	0.11	mg/kg	8260B	02/16/03	108
1,1,1-Trichloroethane	BDL	0.11	mg/kg	8260B	02/16/03	108
1,1,2-Trichloroethane	BDL	0.11	mg/kg	8260B	02/16/03	108
Trichloroethene	BDL	0.11	mg/kg	8260B	02/16/03	108
Trichlorofluoromethane	BDL	0.11	mg/kg	8260B	02/16/03	108
1,2,3-Trichloropropane	BDL	0.11	mg/kg	8260B	02/16/03	108
1,2,4-Trimethylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	108
1,3,5-Trimethylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	108
Vinyl chloride	BDL	0.11	mg/kg	8260B	02/16/03	108
Xylenes, Total	BDL	0.32	mg/kg	8260B	02/16/03	108
rrogate Recovery						
Toluene-d8	89.		% Rec.	8260B	02/16/03	108
Dibromofluoromethane	120		% Rec.	8260B	02/16/03	108
4-Bromofluorobenzene	79.		% Rec.	8260B	02/16/03	108

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233 Note:

The reported analytical results relate only to the sample submitted.

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Page 4 of 16

Representative



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

ESC Sample # : L104574-03

Date Received : Description : Description

February 15, 2003 Silverstein

Sample ID

FLOOR-021403

Site ID : Project # :

Collected By : Collection Date :

Jeanne Sears 02/14/03 10:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	5.0	mg/kg	8260B	02/16/03	99
Acrolein	BDL	5.0	mg/kg	8260B	02/16/03	99
Acrylonitrile	BDL	5.0	mg/kg	8260B	02/16/03	99
Benzene	BDL	0.099	mg/kg	8260B	02/16/03	99
Bromobenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
Bromodichloromethane	BDL	0.099	mg/kg	8260B	02/16/03	99
Bromoform	BDL	0.099	mg/kg	8260B	02/16/03	99
Bromomethane	BDL	0.099	mg/kg	8260B	02/16/03	99
n-Butylbenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
sec-Butylbenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
tert-Butylbenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
Carbon tetrachloride	BDL	0.099	mg/kg	8260B	02/16/03	99
Chlorobenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
Chlorodibromomethane	BDL	0.099	mg/kg	8260B	02/16/03	99
Chloroethane	BDL	0.099	mg/kg	8260B	02/16/03	99
2-Chloroethyl vinyl ether	BDL	5.0	mg/kg	8260B	02/16/03	99
Chloroform	BDL	0.50	mg/kg	8260B	02/16/03	99
Chloromethane	BDL	0.099	mg/kg	8260B	02/16/03	99
2-Chlorotoluene	BDL	0.099	mg/kg	8260B	02/16/03	99
4-Chlorotoluene	BDL	0.099	mg/kg	8260B	02/16/03	99
1,2-Dibromo-3-Chloropropane	BDL	0.20	mg/kg	8260B	02/16/03	99
1,2-Dibromoethane	BDL	0.099	mg/kg	8260B	02/16/03	99
Dibromomethane	BDL	0.099	mg/kg	8260B	02/16/03	99
1,2-Dichlorobenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
1,3-Dichlorobenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
1.4-Dichlorobenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
Dichlorodifluoromethane	BDL	0.099	mg/kg	8260B	02/16/03	99
1.1-Dichloroethane	BDL	0.099	mg/kg	8260B	02/16/03	99
1,2-Dichloroethane	BDL	0.099	mg/kg	8260B	02/16/03	99
1,1-Dichloroethene	BDL	0.099	mg/kg	8260B	02/16/03	99
cis-1,2-Dichloroethene	BDL	0.099	mg/kg	8260B	02/16/03	99
trans-1,2-Dichloroethene	BDL	0.099	mg/kg	8260B	02/16/03	99
1,2-Dichloropropane	BDL	0.099	mg/kg	8260B	02/16/03	99
1,1-Dichloropropene	BDL	0.099	mg/kg	8260B	02/16/03	99
1,3-Dichloropropane	BDL	0.099	mg/kg	8260B	02/16/03	99
cis-1,3-Dichloropropene	BDL	0.099	mg/kg	8260B	02/16/03	99
trans-1,3-Dichloropropene	BDL	0.099	mg/kg	8260B	02/16/03	99
2,2-Dichloropropane	BDL	0.099	mg/kg	8260B	02/16/03	99
Di-isopropyl ether	BDL	0.099	mg/kg	8260B	02/16/03	99

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901 February 18, 2003

ESC Sample # : L104574-03

Date Received :

Description

February 15, 2003 Silverstein

Site ID :

Sample ID

FLOOR-021403

Project # :

Collected By : Collection Date : Jeanne Sears 02/14/03 10:00

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Ethylbenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
Hexachlorobutadiene	BDL	0.099	mg/kg	8260B	02/16/03	99
Isopropylbenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
p-Isopropyltoluene	BDL	0.099	mg/kg	8260B	02/16/03	99
2-Butanone (MEK)	BDL	5.0	mg/kg	8260B	02/16/03	99
Methylene Chloride	BDL	0.50	mg/kg	8260B	02/16/03	99
4-Methyl-2-pentanone (MIBK)	BDL	5.0	mg/kg	8260B	02/16/03	99
Methyl tert-butyl ether	BDL	0.099	mg/kg	8260B	02/16/03	99
Naphthalene	BDL	0.50	mg/kg	8260B	02/16/03	99
n-Propylbenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
Styrene	BOL	0.099	mg/kg	8260B	02/16/03	99
1,1,1,2-Tetrachloroethane	BDL	0.099	mg/kg	8260B	02/16/03	99
1, 1, 2, 2-Tetrachloroethane	BDL	0.099	mg/kg	8260B	02/16/03	99
Tetrachloroethene	0.13	0.099	mg/kg	8260B	02/16/03	99
Toluene	BDL	0.50	mg/kg	8260B	02/16/03	99
1,2,3-Trichlorobenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
1.2.4-Trichlorobenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
1,1,1-Trichloroethane	BDL	0.099	mg/kg	8260B	02/16/03	99
1,1,2-Trichloroethane	BDL	0.099	mg/kg	8260B	02/16/03	99
Trichloroethene	BDL	0.099	mg/kg	8260B	02/16/03	99
Trichlorofluoromethane	BDL	0.099	mg/kg	8260B	02/16/03	99
1,2,3-Trichloropropane	BOL	0.099	mg/kg	8260B	02/16/03	99
1,2,4-Trimethylbenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
1,3,5-Trimethylbenzene	BDL	0.099	mg/kg	8260B	02/16/03	99
Vinyl chloride	BDL	0.099	mg/kg	8260B	02/16/03	99
Xylenes, Total	BDL	0.30	mg/kg	8260B	02/16/03	99
Surrogate Recovery						
Toluene-d8	94.		% Rec.	8260B	02/16/03	99
Dibromofluoromethane	130		% Rec.	8260B	02/16/03	99
4-Bromofluorobenzene	81.		% Rec.	8260B	02/16/03	99

Representative

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

Note:

The reported analytical results relate only to the sample submitted. This report shall not be reproduced, except in full, without the written approval from ESC.



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901 February 18, 2003

Date Received : February 15, 2003 Description : Silverstein Description

Sample ID

: EAST SB3-021403

Collected By : Collection Date :

Jeanne Sears

02/14/03 11:15

ESC Sample # : L104574-04 ,

Site ID : Project # :

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	5.3	mg/kg	8260B	02/16/03	106
Acrolein	BDL	5.3	mg/kg	8260B	02/16/03	106
Acrylonitrile	BDL	5.3	mg/kg	8260B	02/16/03	106
Benzene	BDL	0.11	mg/kg	8260B	02/16/03	106
Bromobenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
Bromodichloromethane	BDL	0.11	mg/kg	8260B	02/16/03	106
Bromoform	BDL	0.11	mg/kg	8260B	02/16/03	106
Bromomethane	BDL	0.11	mg/kg	8260B	02/16/03	106
n-Butylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
sec-Butylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
tert-Butylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
Carbon tetrachloride	BDL	0.11	mg/kg	8260B	02/16/03	106
Chlorobenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
Chlorodibromomethane	BDL	0.11	mg/kg	8260B	02/16/03	106
Chloroethane	BDL	0.11	mg/kg	8260B	02/16/03	106
2-Chloroethyl vinyl ether	BDL	5.3	mg/kg	8260B	02/16/03	106
Chloroform	BDL	0.53	mg/kg	8260B	02/16/03	106
Chloromethane	BDL	0.11	mg/kg	8260B	02/16/03	106
2-Chlorotoluene	BDL	0.11	mg/kg	8260B	02/16/03	106
4-Chlorotoluene	BDL	0.11	mg/kg	8260B	02/16/03	106
1,2-Dibromo-3-Chloropropane	BOL	0.21	mg/kg	8260B	02/16/03	106
1,2-Dibromoethane	BDL	0.11	mg/kg	8260B	02/16/03	106
Dibromomethane	BDL	0.11	mg/kg	8260B	02/16/03	106
1,2-Dichlorobenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
1,3-Dichlorobenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
1,4-Dichlorobenzene	BDL.	0.11	mg/kg	8260B	02/16/03	106
Dichlorodifluoromethane	BDL	0.11	mg/kg	8260B	02/16/03	106
1,1-Dichloroethane	BDL	0.11	mg/kg	8260B	02/16/03	106
1,2-Dichloroethane	BDL	0.11	mg/kg	8260B	02/16/03	106
1,1-Dichloroethene	BDL	0.11	mg/kg	8260B	02/16/03	106
cis-1,2-Dichloroethene	BDL	0.11	mg/kg	8260B	02/16/03	106
trans-1,2-Dichloroethene	BDL	0.11	mg/kg	8260B	02/16/03	106
1,2-Dichloropropane	BDL	0.11	mg/kg	8260B	02/16/03	106
1,1-Dichloropropene	BDL	0.11	mg/kg	8260B	02/16/03	106
1,3-Dichloropropane	BDL	0.11	mg/kg	8260B	02/16/03	106
cis-1,3-Dichloropropene	BDL	0.11	mg/kg	8260B	02/16/03	106
trans-1,3-Dichloropropene	BDL	0.11	mg/kg	8260B	02/16/03	106
2,2-Dichloropropane	BDL	0.11	mg/kg	8260B	02/16/03	106
Di-isopropyl ether	BDL	0.11	mg/kg	8260B	02/16/03	106

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

ESC Sample # : L104574-04

Date Received : Description

February 15, 2003 Silverstein

Site ID :

Sample ID

EAST SB3-021403

Project # :

Collected By : Collection Date : Jeanne Sears 02/14/03 11:15

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Ethylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
Hexachlorobutadiene	BDL	0.11	mg/kg	8260B	02/16/03	106
Isopropylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
p-Isopropyltoluene	BDL	0.11	mg/kg	8260B	02/16/03	106
2-Butanone (MEK)	BDL	5.3	mg/kg	8260B	02/16/03	106
Methylene Chloride	BDL.	0.53	mq/kq	8260B	02/16/03	106
4-Methyl-2-pentanone (MIBK)	BDL	5.3	mg/kg	8260B	02/16/03	106
Methyl tert-butyl ether	BDL	0.11	mg/kg	8260B	02/16/03	106
Naphthalene	BDL	0.53	mg/kg	8260B	02/16/03	106
n-Propylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
Styrene	BDL	0.11	mg/kg	8260B	02/16/03	106
1, 1, 1, 2-Tetrachloroethane	BDL	0.11	mg/kg	8260B	02/16/03	106
1, 1, 2, 2-Tetrachloroethane	BDL	0.11	mg/kg	8260B	02/16/03	106
Tetrachloroethene	2.5	0.11	mg/kg	8260B	02/16/03	106
Toluene	BDL	0.53	mg/kg	8260B	02/16/03	106
1,2,3-Trichlorobenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
1,2,4-Trichlorobenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
1,1,1-Trichloroethane	BDL	0.11	mg/kg	8260B	02/16/03	106
1,1,2-Trichloroethane	BDL	0.11	mg/kg	8260B	02/16/03	106
Trichloroethene	BDL	0.11	mg/kg	8260B	02/16/03	106
Trichlorofluoromethane	BDL	0.11	mg/kg	8260B	02/16/03	106
1,2,3-Trichloropropane	BDL	0.11	mg/kg	8260B	02/16/03	106
1,2,4-Trimethylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
1,3,5-Trimethylbenzene	BDL	0.11	mg/kg	8260B	02/16/03	106
Vinyl chloride	BDL	0.11	mg/kg	8260B	02/16/03	106
Xylenes, Total	BDL	0.32	mg/kg	8260B	02/16/03	106
Surrogate Recovery			g. 1-g			
Toluene-d8	93.		% Rec.	8260B	02/16/03	106
Dibromofluoromethane	130		% Rec.	8260B	02/16/03	106
4-Bromofluorobenzene	80.		% Rec.	8260B	02/16/03	106

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-IN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, IN - 2006, VA - 00109, WV - 233 Note:

The reported analytical results relate only to the sample submitted.

This report shall not be reproduced, except in full, without the written approval from ESC.

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Representative



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

Date Received : February 15, 2003 Description : Silverstein

Sample ID

: BIN 1-021403

Collected By : Jeanne Sears Collection Date : 02/14/03 11:30

ESC Sample # : L104574-05 ,

Site ID : Project # :

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						-
Acetone	BDL	4.0	mg/kg	8260B	02/16/03	81
Acrolein	BDL	4.0	mg/kg	8260B	02/16/03	81
Acrylonitrile	BDL	4.0	mg/kg	8260B	02/16/03	81
Benzene	BDL	0.081	mg/kg	8260B	02/16/03	81
Bromobenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
Bromodichloromethane	BDL	0.081	mg/kg	8260B	02/16/03	81
Bromoform	BDL	0.081	mg/kg	8260B	02/16/03	81
Bromomethane	BDL	0.081	ma/ka	8260B	02/16/03	81
n-Butylbenzene	BOL	0.081	mg/kg	8260B	02/16/03	81
sec-Butylbenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
tert-Butylbenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
Carbon tetrachloride	BDL	0.081	mg/kg	8260B	02/16/03	81
Chlorobenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
Chlorodibromomethane	BDL	0.081	mg/kg	8260B	02/16/03	81
Chloroethane	BDL	0.081	mg/kg	8260B	02/16/03	81
2-Chloroethyl vinyl ether	BDL	4.0	mg/kg	8260B	02/16/03	81
Chloroform	BDL	0.40	mg/kg	8260B	02/16/03	81
Chloromethane	BDL	0.081	mg/kg	8260B	02/16/03	81
2-Chlorotoluene	BDL	0.081	mg/kg	8260B	02/16/03	81
4-Chlorotoluene	BDL	0.081	ng/kg	8260B	02/16/03	91
1,2-Dibromo-3-Chloropropane	BDL	0.16	mg/kg	8260B	02/16/03	81
1.2-Dibromoethane	BDL	0.081	mg/kg	8260B	02/16/03	81
Dibromomethane	BDL	0.081	mg/kg	8260B	02/16/03	81
1,2-Dichlorobenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
1,3-Dichlorobenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
1,4-Dichlorobenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
Dichlorodifluoromethane	BDL	0.081	mg/kg	8260B	02/16/03	81
1,1-Dichloroethane	BDL	0.081		8260B	02/16/03	81
1,2-Dichloroethane	BDL	0.081	mg/kg	8260B		
1,1-Dichloroethene	BDL	0.081	mg/kg	8260B	02/16/03	81
cis-1,2-Dichloroethene	BDL	0.081	mg/kg	8260B	02/16/03	81
trans-1,2-Dichloroethene	BDL	0.081	mg/kg		02/16/03	81
	BDL	0.081	mg/kg	8260B	02/16/03	81
1,2-Dichloropropane	BDL		mg/kg	8260B	02/16/03	81
1,1-Dichloropropene		0.081	mg/kg	8260B	02/16/03	81
1,3-Dichloropropane	BDL	0.081	mg/kg	8260B	02/16/03	81
cis-1,3-Dichloropropene	BDL	0.081	mg/kg	8260B	02/16/03	81
trans-1,3-Dichloropropene	BDL	0.081	mg/kg	8260B	02/16/03	81
2,2-Dichloropropane	BDL	0.081	mg/kg	8260B	02/16/03	81
Di-isopropyl ether	BDL	0.081	mg/kg	8260B	02/16/03	81

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

ESC Sample # : L104574-05 ,

Date Received :

February 15, 2003 Silverstein

Description

Sample ID

BIN 1-021403

Collected By : Collection Date :

Jeanne Sears 02/14/03 11:30 Site ID : Project # :

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Ethylbenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
Hexachlorobutadiene	BDL	0.081	mg/kg	8260B	02/16/03	81
Isopropylbenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
p-Isopropyltoluene	BDL	0.081	mg/kg	8260B	02/16/03	81
2-Butanone (MEK)	BDL	4.0	mg/kg	8260B	02/16/03	81
Methylene Chloride	BDL	0.40	mg/kg	8260B	02/16/03	81
4-Methyl-2-pentanone (MIBK)	BDL	4.0	mg/kg	8260B	02/16/03	81
Methyl tert-butyl ether	BDL	0.081	mq/kq	8260B	02/16/03	81
Naphthalene	BDL	0.40	mg/kg	8260B	02/16/03	81
n-Propylbenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
Styrene	BDL	0.081	mg/kg	8260B	02/16/03	81
1, 1, 1, 2-Tetrachloroethane	BDL	0.081	mg/kg	8260B	02/16/03	81
1, 1, 2, 2-Tetrachloroethane	BDL	0.081	mg/kg	8260B	02/16/03	81
Tetrachloroethene	1.2	0.081	mg/kg	8260B	02/16/03	81
Toluene	BDL	0.40	mg/kg	8260B	02/16/03	81
1,2,3-Trichlorobenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
1, 2, 4-Trichlorobenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
1, 1, 1-Trichloroethane	BDL	0.081	mg/kg	8260B	02/16/03	81
1,1,2-Trichloroethane	BDL	0.081	mg/kg	8260B	02/16/03	81
Trichloroethene	BDL	0.081	mg/kg	8260B	02/16/03	81
Trichlorofluoromethane	BDL	0.081	mg/kg	8260B	02/16/03	81
1,2,3-Trichloropropane	BDL	0.081	mg/kg	8260B	02/16/03	81
1, 2, 4-Trimethylbenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
1, 3, 5-Trimethylbenzene	BDL	0.081	mg/kg	8260B	02/16/03	81
Vinyl chloride	BDL	0.081	mg/kg	8260B	02/16/03	81
Xylenes, Total	BDL	0.24	mg/kg	8260B	02/16/03	81
Surrogate Recovery						
Toluene-d8	93.		% Rec.	8260B	02/16/03	81
Dibromofluoromethane	130		% Rec.	8260B	02/16/03	81
4-Bromofluorobenzene	80.		% Rec.	8260B	02/16/03	81

BDL - Below Detection Limit Det. Limit - Estimated Quantitation Limit (EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233 Note:

The reported analytical results relate only to the sample submitted.

This report shall not be reproduced, except in full, without the written approval from ESC.

Page 10 of 16

Representative



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

ESC Sample # : L104574-06 ,

Date Received : February 15, 2003
Description : Silverstein

Site ID :

Sample ID

: BIN 2-021403

Project # :

Collected By : Jeanne Sears Collection Date : 02/14/03 11:37

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	4.8	mg/kg	8260B	02/16/03	97
Acrolein	BDL	4.8	mg/kg	8260B	02/16/03	97
Acrylonitrile	BDL	4.8	mg/kg	8260B	02/16/03	97
Benzene	BDL	0.097	mg/kg	8260B	02/16/03	97
Bromobenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
Bromodichloromethane	BDL	0.097	mg/kg	8260B	02/16/03	97
Bromoform	BDL	0.097	mg/kg	8260B	02/16/03	97
Bromomethane	BDL	0.097	mg/kg	8260B	02/16/03	97
n-Butylbenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
sec-Butylbenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
tert-Butylbenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
Carbon tetrachloride	BDL	0.097	mg/kg	8260B	02/16/03	97
Chlorobenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
Chlorodibromomethane	BDL	0.097	mg/kg	8260B	02/16/03	97
Chloroethane	BDL	0.097	mg/kg	8260B	02/16/03	97
2-Chloroethyl vinyl ether	BDL	4.8	mg/kg	8260B	02/16/03	97
Chloroform	BDL	0.48	mg/kg	8260B	02/16/03	97
Chloromethane	BDL	0.097	mg/kg	8260B	02/16/03	97
2-Chlorotoluene	BDL	0.097	mg/kg	8260B	02/16/03	97
4-Chlorotoluene	BDL	0.097	mg/kg	8260B	02/16/03	97
1,2-Dibromo-3-Chloropropane	BDL	0.19	mg/kg	8260B	02/16/03	97
1,2-Dibromoethane	BDL	0.097	mg/kg	8260B	02/16/03	97
Dibromomethane	BDL	0.097	mg/kg	8260B	02/16/03	97
1,2-Dichlorobenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
1,3-Dichlorobenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
1,4-Dichlorobenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
Dichlorodifluoromethane	BDL	0.097	mg/kg	8260B	02/16/03	97
1,1-Dichloroethane	BDL	0.097	mg/kg	8260B	02/16/03	97
1,2-Dichloroethane	BDL	0.097	mg/kg	8260B	02/16/03	97
1,1-Dichloroethene	BDL	0.097	mg/kg	8260B	02/16/03	97
cis-1,2-Dichloroethene	BDL	0.097	mg/kg	8260B	02/16/03	97
trans-1,2-Dichloroethene	BDL	0.097	mg/kg	8260B	02/16/03	97
1,2-Dichloropropane	BDL	0.097	mg/kg	8260B	02/16/03	97
1,1-Dichloropropene	BDL	0.097	mg/kg	8260B	02/16/03	97
1,3-Dichloropropane	BDL	0.097	mg/kg	8260B	02/16/03	97 97
cis-1,3-Dichloropropene	BDL	0.097	mg/kg	8260B	02/16/03	97 97
trans-1,3-Dichloropropene	BDL	0.097	mg/kg mg/kg	8260B	02/16/03	97 97
2,2-Dichloropropane	BDL	0.097	mg/kg	8260B	02/16/03	97 97
Di-isopropyl ether	BDL	0.097		8260B		97 97
pr-rachtobat acust	חמם	0.097	mg/kg	026UB	02/16/03	91

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-IN-01
KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, IN - 2006, VA - 00109, WV - 233

Page 11 of 16



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

ESC Sample # : L104574-06

Date Received :

February 15, 2003

Description

Silverstein

Sample ID

BIN 2-021403

Collected By : Collection Date :

Jeanne Sears 02/14/03 11:37

Site ID : Project # :

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Ethylbenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
Hexachlorobutadiene	BDL	0.097	mg/kg	8260B	02/16/03	97
Isopropylbenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
p-Isopropyltoluene	BDL	0.097	mg/kg	8260B	02/16/03	97
2-Butanone (MEK)	BDL	4.8	mg/kg	8260B	02/16/03	97
Methylene Chloride	BDL	0.48	mg/kg	8260B	02/16/03	97
4-Methyl-2-pentanone (MIBK)	BDL	4.8	mg/kg	8260B	02/16/03	97
Methyl tert-butyl ether	BDL	0.097	mg/kg	8260B	02/16/03	97
Naphthalene	BDL	0.48	mg/kg	8260B	02/16/03	97
n-Propylbenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
Styrene	BDL	0.097	mg/kg	8260B	02/16/03	97
1,1,1,2-Tetrachloroethane	BDL	0.097	mg/kg	8260B	02/16/03	97
1,1,2,2-Tetrachlorcethane	BDL	0.097	mg/kg	8260B	02/16/03	97
Tetrachloroethene	4.1	0.097	mg/kg	8260B	02/16/03	97
Toluene	BDL	0.48	mg/kg	8260B	02/16/03	97
1,2,3-Trichlorobenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
1,2,4-Trichlorobenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
1,1,1-Trichloroethane	BDL	0.097	mg/kg	8260B	02/16/03	97
1,1,2-Trichloroethane	BDL	0.097	mg/kg	8260B	02/16/03	97
Trichloroethene	BDL	0.097	mg/kg	8260B	02/16/03	97
Trichlorofluoromethane	BDL	0.097	mg/kg	8260B	02/16/03	97
1,2,3-Trichloropropane	BDL	0.097	mg/kg	8260B	02/16/03	97
1,2,4-Trimethylbenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
1,3,5-Trimethylbenzene	BDL	0.097	mg/kg	8260B	02/16/03	97
Vinyl chloride	BDL	0.097	mg/kg	8260B	02/16/03	97
Xylenes, Total	BDL	0.29	mg/kg	8260B	02/16/03	97
Surrogate Recovery						
Toluene-d8	96.		% Rec.	8260B	02/16/03	97
Dibromofluoromethane	130		% Rec.	8260B	02/16/03	97
4-Bromofluorobenzene	82.		% Rec.	8260B	02/16/03	97

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233 Note:

The reported analytical results relate only to the sample submitted.

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Representative



Tax I.D. 62-0814289

Est. 1970

ESC Sample # : L104574-07

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

Date Received : February 15, 2003 Description : Silverstein

Description

Sample ID

: BIN 3-021403

Collected By : Jeanne Sears Collection Date : 02/14/03 11:41

Site ID :

Project # :

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	18.	ma/ka	8260B	02/16/03	360
Acrolein	BDL	18.	mg/kg	8260B	02/16/03	360
Acrylonitrile	BDL	18.	mg/kg	8260B	02/16/03	360
Benzene	BDL	0.36	mg/kg	8260B	02/16/03	360
Bromobenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
Bromodichloromethane	BDL	0.36	mg/kg	8260B	02/16/03	360
Bromoform	BDL	0.36	mg/kg	8260B	02/16/03	360
Bromomethane	BDL	0.36	mg/kg	8260B	02/16/03	360
n-Butylbenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
sec-Butylbenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
tert-Butylbenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
Carbon tetrachloride	BDL	0.36	mg/kg	8260B	02/16/03	360
Chlorobenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
Chlorodibromomethane	BDL	0.36	mg/kg	8260B	02/16/03	360
Chloroethane	BDL	0.36	mg/kg	8260B	02/16/03	360
2-Chloroethyl vinyl ether	BDL	18.	mg/kg	8260B	02/16/03	360
Chloroform	BDL	1.8	mg/kg	8260B	02/16/03	360
Chloromethane	BDL	0.36	mg/kg	8260B	02/16/03	360
2-Chlorotoluene	BDL	0.36	mg/kg	8260B	02/16/03	360
4-Chlorotoluene	BDL	0.36	mg/kg	8260B	02/16/03	360
1,2-Dibromo-3-Chloropropane	BDL	0.72	mg/kg	8260B	02/16/03	360
1,2-Dibromoethane	BDL	0.36	mg/kg	8260B	02/16/03	360
Dibromomethane	BDL	0.36	mg/kg	8260B	02/16/03	360
1,2-Dichlorobenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
1,3-Dichlorobenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
1,4-Dichlorobenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
Dichlorodifluoromethane	BDL	0.36	mg/kg	8260B	02/16/03	360
1,1-Dichloroethane	BDL	0.36	mg/kg	8260B	02/16/03	360
1,2-Dichloroethane	BDL	0.36	mg/kg	8260B	02/16/03	360
1,1-Dichloroethene	BDL	0.36	ma/ka	8260B	02/16/03	360
cis-1,2-Dichloroethene	BDL	0.36	mg/kg	8260B	02/16/03	360
trans-1,2-Dichloroethene	BDL	0.36	mg/kg	8260B	02/16/03	360
1,2-Dichloropropane	BDL	0.36	mg/kg	8260B	02/16/03	360
1,1-Dichloropropene	BDL	0.36	mg/kg	8260B	02/16/03	360
1,3-Dichloropropane	BDL	0.36	mg/kg	8260B	02/16/03	360
cis-1,3-Dichloropropene	BDL	0.36	mg/kg	8260B	02/16/03	360
trans-1,3-Dichloropropene	BDL	0.36	mg/kg	8260B	02/16/03	360
2,2-Dichloropropane	BDL	0.36	mg/kg	8260B	02/16/03	360
Di-isopropyl ether	BDL	0.36	mg/kg	8260B	02/16/03	360
					12, 20, 00	

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

February 18, 2003

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

Date Received : Description : Description

February 15, 2003 Silverstein

ESC Sample # : L104574-07 ,

Site ID :

Sample ID

BIN 3-021403

Project # :

Collected By : Collection Date :

Jeanne Sears 02/14/03 11:41

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Ethylbenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
Hexachlorobutadiene	BDL	0.36	mq/kq	8260B	02/16/03	360
Isopropylbenzene	BDL	0.36	mq/kg	8260B	02/16/03	360
p-Isopropyltoluene	BDL	0.36	mg/kg	8260B	02/16/03	360
2-Butanone (MEK)	BDL	18.	mg/kg	8260B	02/16/03	360
Methylene Chloride	BDL	1.8	mg/kg	8260B	02/16/03	360
4-Methyl-2-pentanone (MIBK)	BDL	18.	mg/kg	8260B	02/16/03	360
Methyl tert-butyl ether	BDL	0.36	mg/kg	8260B	02/16/03	360
Naphthalene	BDL	1.8	mg/kg	8260B	02/16/03	360
n-Propylbenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
Styrene	BDL	0.36	mg/kg	8260B	02/16/03	360
1, 1, 1, 2-Tetrachloroethane	BDL	0.36	mg/kg	8260B	02/16/03	360
1,1,2,2-Tetrachloroethane	BDL	0.36	mg/kg	8260B	02/16/03	360
Tetrachloroethene	17.	0.36	mq/kq	8260B	02/16/03	360
Toluene	BDL	1.8	mg/kg	8260B	02/16/03	360
1,2,3-Trichlorobenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
1,2,4-Trichlorobenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
1,1,1-Trichloroethane	BDL	0.36	mg/kg	8260B	02/16/03	360
1,1,2-Trichloroethane	BDL	0.36	mg/kg	8260B	02/16/03	360
Trichloroethene	BDL	0.36	mg/kg	8260B	02/16/03	360
Trichlorofluoromethane	BDL	0.36	mg/kg	8260B	02/16/03	360
1,2,3-Trichloropropane	BDL	0.36	mg/kg	8260B	02/16/03	360
1,2,4-Trimethylbenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
1,3,5-Trimethylbenzene	BDL	0.36	mg/kg	8260B	02/16/03	360
Vinyl chloride	BDL	0.36	mg/kg	8260B	02/16/03	360
Xylenes, Total	BDL	1.1	mg/kg	8260B	02/16/03	360
Surrogate Recovery						
Toluene-d8	100		% Rec.	8260B	02/16/03	360
Dibromofluoromethane	120		% Rec.	8260B	02/16/03	360
4-Bromofluorobenzene	78.		% Rec.	8260B	02/16/03	360

Representative

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

The reported analytical results relate only to the sample submitted. This report shall not be reproduced, except in full, without the written approval from ESC.

Tab C: Confirmation Samples (2nd Excavation), East Wall, South Wall, West Wall (2/17/03); T&D Sample (2nd Excavation), Bin 1 (2/17/03/)

[Company Na. Address:			nate billing l	nformation:	— <i>J</i>		A	nalvsis/Co	ntainer/Pre	servative	Chain c stody Page of
ļ	American Environme	ental and										Prepared by:
	241 Dan Bowles Road											ENVIRONMENTAL
	Augusta.GA 30901										7	SCIENCE CORP.
						· · · · · · · · · · · · · · · · · · ·						12065 Lebanon Road
	Report to: Jeanne Goas	-4-7	tiem =	punch	DEUTS @	MMEL	146					Mt. Juliet, TN 37122
	Project Description: Silverstein	_		City/Sate Collected	huguest	a, 61	4					Phone (615) 758-5858 Phone (800) 767-5859
	Phone: (706) 796-1919	Client Project #:		ESC Key:		-			2			FAX (615) 758-5859
	FAX: (706) 796-1619	Site/Facility ID#:		P.O.#:								
	Collected by: Poduce		MUST Be N		Date Result							CoCole AMENVAGA (ab use coly)
		Sam	ne Day	.200%	Email?N		No.					Template/Prelogin
	Packed on Icc N		Day Day		FAX?N		of					Shipped Via:
	Sample ID	Comp/Grab	Matrix*	Depth	Date	Time	Cntrs	13	73.3			Remarks/Contaminant Sample # (lab only)
CONF 2	East 483-021703	Coup	44		2/17/03	1530	4					C104681-01
CONF 2	Gouthwell-021703		41		11	1535	4		i de la composición dela composición de la composición dela composición dela composición dela composición de la composición de la composición dela composición de la composición dela com			-02
CONF 2	Westwall -021703		. 4		11	1520	4	6 50 28 29				-03
T44	Bin 1 -021703	14	- 11		L _I	1518	4					
	*Matrix: 88 - Soil/Solid GW - Grou	indwater WW -	WasteWater	DW - Drink	ting Water C	T - Other					рН	Temp
	Remarks:										Flov	v Other
	Relinquished by: (Signature)	Date: 2/17/	Time: 5:00	Receiv	ed by: (Signa	ture)			Samp	les returned lEx Cour	via: UPS ier U	
	Reliminished by: (Sintiatius)	Date:	Time:		ed by: (Signa	tures						012
	Relinquished by: (Signalian)	Date:	Time:	Rece							Togos	M. Dr. Checker E. M. Nell J. Lat.

Environmental Science Corp. Login Confirmation Report Feb 19 2003, 08:03 pm Login Number: L104689

.. 7...

Account: AMENVAGA American Environmental and Const Svcs

Report To: Ms. Jeanne Sears ; 241 Dan Bowles Road

Client Project #: Project Description:

PO#:

PO# Required: N

Lab Project #:

Client Design: DEFAULT

TSR: 350 Payment Terms: Net 30 Regulatory State: GA Fax Report: N Quote: Report Design:

: Augusta, GA, 30901 Telephone #: 706-796-1919 Fax #: 706-796-1619 Email: jeannesears@amenv.com

Project/Account Comments: Report soils in wet weight per Jeanne Sears - jeh 11/6/02

I	ab Sample # Test 104689-01	Sample ID Desc. EAST SB3-021703	Collect Date & Time 17-Feb-03, 15:30	Collected By Phil Bodney	Site	Receive Date 18-FEB-03	PR DC	Est.DueDate(1) 10-FEB-03	Method		Unit Price
-	ilverstein s s V8260	8260 Volatile	25	1736779	4ozClr-NoPres	DEFAULT			8260B	\$	240.00
	104689-02	SOUTHWALL-021703	17-Feb-03, 15:35	Phil Bodney		18-FEB-03	DC	18-FEB-03			
	ilverstein s s V8260	8260 Volatile	es	1736783	4ozClr-NoPres	DEFAULT			8260B	\$	240.00
F	104689-03 Relogged to L104761	Westwall-021703 jg-2/18	17-Feb-03, 15:20	Phil Bodney		16-FEB-03	DC	18-FEB-03			
	Bilverstein BS S V8260	8260 Volatile	29	1736787	4ozClr-NoPres	DEFAULT			8260B	ş	240.00
-	104689-04	BIN 1-021703	17-Feb-03, 15:18	Phil Bodney		18-FEB-03	DC	18-FEB-03			
	Bilverstein BS S V0260	8260 Volatile	99	1736791	4ozClr-NoPres	DEFAULT			8260B	ş	240.00

Not An Invoice! Do Not Pay

Total: \$ 960.00

Page 1 of 1



Tax I.D. 62-0914289

Rst. 1970

REPORT OF ANALYSIS

February 18, 2003

Site ID :

Project # :

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

> ESC Sample # : L104689-01

Date Received

Pebruary 18, 2003

Description

Silverstein

Sample ID

EAST SB3-021703

Collected By Collection Date : Phil Bodney 02/17/03 15:30

Date Dil. Det. Limit Units Method Result Parameter Volatile Organics 02/18/03 02/18/03 02/18/03 02/18/03 mg/kg mg/kg mg/kg BDL 3.8 8260B 77 77 Acetone 8260B BDL 3.8 Acrolein 3.8 8260B 77 Acrylonitrile BDI. 77 77 77 77 0.077 mg/kg 8260B BDL Benzene 02/18/03 02/18/03 0.077 mg/kg 8260B Bromobenzene BDL mg/kg 8260B Bromodichloromethane RDI. 0.077 77 77 0.077 mg/kg 8260B 02/18/03 BDL Bromoform 0.077 mg/kg 8260B 02/18/03 BDL Bromomethane n-Butylbenzene 77 BDL 0.077 mg/kg 8260B 8260B 02/18/03 02/18/03 sec-Butylbenzene BDL 0.077 mg/kg mg/kg 0.077 8260B 02/18/03 BDL tert-Butylbenzene 77 77 77 BDL 0.077 mg/kg 8260B 02/18/03 Carbon tetrachloride Chlorobenzene 02/18/03 02/18/03 mg/kg BDL 0.077 8260B 8260B 0.077 Chlorodibromomethane BDL 77 77 77 77 0.077 mg/kg 8260B BDL Chloroethane 2-Chloroethyl vinyl ether mg/kg 8260B 02/18/03 BDL 02/18/03 02/18/03 0.38 mg/kg 8260B Chloroform BDL 8260B mg/kg Chloromethane RDI. 0.077 8260B 02/18/03 mg/kg 2-Chlorotoluene BDL 77 77 77 02/18/03 0.077 mg/kg 8260B BDL 4-Chlorotoluene 02/18/03 02/18/03 8260B 8260B 1,2-Dibromo-3-Chloropropane BDL 0.15 mg/kg 0.077 mg/kg 1,2-Dibromoethane BDL 0.077 mg/kg 8260B 02/18/03 77 Dibromomethane BDL 1,2-Dichlorobenzene
1,3-Dichlorobenzene mg/kg 8260B 02/18/03 BDL 0.077 mg/kg 02/18/03 02/18/03 77 77 BDL 0.077 8260B 0.077 mg/kg mg/kg 8260B 1,4-Dichlorobenzene BDL 8260B 02/18/03 Dichlorodifluoromethane RDI. 77 77 77 77 BDL 0.077 mg/kg 8260B 02/18/03 1,1-Dichloroethane 1,2-Dichloroethane 02/18/03 02/18/03 0.077 mg/kg 8260B 8260B BDL 1,1-Dichloroethene BDL 0.077 mg/kg 0.077 mg/kg 8260B 02/18/03 77 cis-1,2-Dichloroethene BDL 77 77 77 trans-1,2-Dichloroethene 1,2-Dichloropropane 0.077 mg/kg 8260B 02/18/03 BDL mg/kg 02/18/03 02/18/03 BDL 0.077 8260B mg/kg mg/kg 8260B 1,1-Dichloropropene BDL 0.077 77 8260B 02/18/03 1,3-Dichloropropane BDL 0.077 77 77 77 0.077 8260B BDL mg/kg cis-1,3-Dichloropropene trans-1,3-Dichloropropene 2,2-Dichloropropane 0.077 mg/kg 8260B 02/18/03 BDL BDL 0.077 mg/kg 8260B 02/18/03 02/18/03 8260B Di-isopropyl ether BDL 0.077 mg/kg

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

L104689-01 (V8260) - client specified dilution

Page 1 of 10



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

February 18, 2003

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

ESC Sample # :

L104689-01

Date Received Description

February 18, 2003 Silverstein

Site ID :

Project # :

Sample ID

EAST SB3-021703

Collected By Collection Date : Phil Bodney 02/17/03 15:30

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Ethylbenzene	BDL	0.077	mg/kg	8260B	02/18/03	77
Hexachlorobutadiene	BDL	0.077	mg/kg	8260B	02/18/03	77
Isopropylbenzene	ade	0.077	mg/kg	8260B	02/18/03	77
p-Isopropyltoluene	BDL	0.077	ng/kg	8260B	02/18/03	77
2-Butanone (MEK)	BDL	3.8	mg/kg	8260B	02/18/03	77
Methylene Chloride	BDL	0.77	mg/kg	8260B	02/18/03	77
4-Methyl-2-pentanone (MIBK)	BDL	3.8	mg/kg	8260B	02/18/03	77
Methyl tert-butyl ether	BDL	0.077	mg/kg	8260B	02/18/03	77
Naphthalene	BDL	0.38	mg/kg	8260B	02/18/03	77
n-Propylbenzene	BDL	0.077	mg/kg	8260B	02/18/03	77
Styrene	BDL	0.077	mg/kg	8260B	02/18/03	77
1,1,1,2-Tetrachloroethane	BDL	0.077	mg/kg	8260B	02/18/03	77
1,1,2,2-Tetrachloroethane	BDL	0.077	mg/kg	8260B	02/18/03	77
Tetrachloroethene	0.10	0.077	mg/kg	8260B	02/18/03	77
Toluene	BDL	0.38	mg/kg	8260B	02/18/03	77
1,2,3-Trichlorobenzene	BDL	0.077	mg/kg	8260B	02/18/03	77
1,2,4-Trichlorobenzene	BDL	0.077	mg/kg	8260B	02/18/03	77
	BDL	0.077	mg/kg	8260B	02/18/03	77
1,1,1-Trichloroethane	BDL	0.077	mg/kg	8260B	02/18/03	77
1,1,2-Trichloroethane	BDF	0.077	mg/kg	8260B	02/18/03	77
Trichloroethene	BDL	0.077	mg/kg	8260B	02/18/03	77
Trichlorofluoromethane	BDL	0.077	mg/kg	8260B	02/18/03	77
1,2,3-Trichloropropane		0.077	mg/kg	8260B	02/18/03	77
1,2,4-Trimethylbenzene	BDL	0.077	mg/kg	8260B	02/18/03	77
1,3,5-Trimethylbenzene	BDL	0.077		8260B	02/18/03	77
Vinyl chloride	BDL		mg/kg	8260B	02/18/03	77
Xylenes, Total	BDL	0.23	mg/kg	02000	02/18/03	′′
Surrogate Recovery				00600	02/20/02	77
Toluene-d8	100		* Rec.	8260B	02/18/03	
Dibromofluoromethane	99.		* Rec.	8260B	02/18/03	77
4-Bromofluorobenzene	120		t Rec.	8260B	02/18/03	77

Representative

BDL - Below Detection Limit Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:
A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

The reported analytical results relate only to the sample submitted. This report shall not be reproduced, except in full, without the written approval from ESC.

L104689-01 (V8260) - client specified dilution

Page 2 of 10



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

ESC Sample # : L104689-02

Date Received : Description

February 18, 2003 Silverstein

Site ID :

Sample ID

SOUTHWALL-021703

Project # :

Collected By : Phil Bodney Collection Date : 02/17/03 15:35

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	2.8	mg/kg	8260B	02/18/03	57
Acrolein	BDL	2.8	mg/kg	8260B	02/18/03	57
Acrylonitrile	BDL	2.8	mg/kg	8260B	02/18/03	57
Benzene	BDL	0.057	mg/kg	8260B	02/18/03	57
Bromobenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
Bromodichloromethane	BDL	0.057	mg/kg	8260B	02/18/03	57
Bromoform	BDL	0.057	mg/kg	8260B	02/18/03	57
Bromomethane	BDL	0.057	mg/kg	8260B	02/18/03	57
n-Butylbenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
sec-Butylbenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
tert-Butylbenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
Carbon tetrachloride	BDL	0.057	mg/kg	8260B	02/18/03	57
Chlorobenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
Chlorodibromomethane	BDL	0.057	mg/kg	8260B	02/18/03	57
Chloroethane	BDL	0.057	mg/kg	8260B	02/18/03	57
2-Chloroethyl vinyl ether	BDL	2.8	mg/kg	8260B	02/18/03	57
Chloroform	BDL	0.28	mg/kg	8260B	02/18/03	57
Chloromethane	BDL	0.057	mg/kg	8260B	02/18/03	57
2-Chlorotoluene	BDL	0.057	mg/kg	8260B	02/18/03	57
4-Chlorotoluene	BDL	0.057	mg/kg	8260B	02/18/03	57
1,2-Dibromo-3-Chloropropane	BDL	0.11	mg/kg	8260B	02/18/03	57
1.2-Dibromoethane	BDL	0.057	mg/kg	8260B	02/18/03	57
Dibromomethane	BDL	0.057	ng/kg	8260B	02/18/03	57
1.2-Dichlorobenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
1,3-Dichlorobenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
1.4-Dichlorobenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
Dichlorodifluoromethane	BDL	0.057	mg/kg	8260B	02/18/03	57
1.1-Dichloroethane	BDL	0.057	mg/kg	8260B	02/18/03	57
1.2-Dichloroethane	BDL	0.057	mg/kg	8260B	02/18/03	57
1.1-Dichloroethene	BDL	0.057	mg/kg	8260B	02/18/03	57
cis-1,2-Dichloroethene	BDL	0.057	mg/kg	8260B	02/18/03	57
trans-1.2-Dichloroethene	BDL	0.057	mg/kg	8260B	02/18/03	57
1,2-Dichloropropane	BDL	0.057	mg/kg	8260B	02/18/03	57
1,1-Dichloropropene	BDL	0.057	mg/kg	8260B	02/18/03	57
1,3-Dichloropropane	BDL	0.057	mg/kg	8260B	02/18/03	57
cis-1,3-Dichloropropene	BDL	0.057	mg/kg	8260B	02/18/03	57
trans-1,3-Dichloropropene	BDL	0.057	mg/kg	8260B	02/18/03	57
2,2-Dichloropropane	BDL	0.057	mg/kg	8260B	02/18/03	57
Di-isopropyl ether	BDL	0.057	mg/kg	8260B	02/18/03	57

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, PL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375,DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

L104689-02 (V8260) - client specified dilution

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Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

ESC Sample # : L104689-02

Date Received : Description

February 18, 2003

Silverstein

Site ID :

Sample ID

SOUTHWALL-021703

Project # :

Collected By : Collection Date :

Phil Bodney 02/17/03 15:35

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Ethylbenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
Hexachlorobutadiene	BDL	0.057	mg/kg	8260B	02/18/03	57
Isopropylbenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
p-Isopropyltoluene	BDL	0.057	mg/kg	8260B	02/18/03	57
2-Butanone (MEK)	BDL	2.8	mg/kg	8260B	02/18/03	57
Methylene Chloride	BDL	0.57	mg/kg	8260B	02/18/03	57
4-Methyl-2-pentanone (MIBK)	BDL	2.8	mg/kg	8260B	02/18/03	57
Methyl tert-butyl ether	BDL	0.057	mg/kg	8260B	02/18/03	57
Naphthalene	BDL	0.28	mg/kg	8260B	02/18/03	57
n-Propylbenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
Styrene	BDL	0.057	mg/kg	8260B	02/18/03	57
1,1,1,2-Tetrachloroethane	BDL	0.057	mg/kg	8260B	02/18/03	57
1.1.2.2-Tetrachloroethane	BDL	0.057	mg/kg	8260B	02/18/03	57
Tetrachloroethene	BDL	0.057	mg/kg	8260B	02/18/03	57
Toluene	BDL	0.28	mg/kg	8260B	02/18/03	57
1.2.3-Trichlorobenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
1,2,4-Trichlorobenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
1,1,1-Trichloroethane	BDL	0.057	mg/kg	8260B	02/18/03	57
1,1,2-Trichloroethane	BDL	0.057	mg/kg	8260B	02/18/03	57
Trichloroethene	BDL	0.057	ng/kg	8260B	02/18/03	57
Trichlorofluoromethane	BDL	0.057	mg/kg	8260B	02/18/03	57
1,2,3-Trichloropropane	BDL	0.057	mg/kg	8260B	02/18/03	57
1,2,4-Trimethylbenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
1,3,5-Trimethylbenzene	BDL	0.057	mg/kg	8260B	02/18/03	57
Vinyl chloride	BDL	0.057	ng/kg	8260B	02/18/03	57
Xylenes, Total	BDL	0.17	mg/kg	8260B	02/18/03	57
Surrogate Recovery						
Toluene-d8	110		% Rec.	8260B	02/18/03	57
Dibromofluoromethane	97.		% Rec.	8260B	02/18/03	57
4-Bromofluorobenzene	120		* Rec.	8260B	02/18/03	57

Representative

BDL - Below Detection Limit

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

The reported analytical results relate only to the sample submitted.
This report shall not be reproduced, except in full, without the written approval from ESC.

L104689-02 (V8260) - client specified dilution



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901 February 18, 2003

ESC Sample # : L104689-03

Date Received :

February 18, 2003 Silverstein

Description

Sample ID

WESTWALL-021703

Collected By : Collection Date :

Phil Bodney 02/17/03 15:20

Site ID : Project # :

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
Volatile Organics						
Acetone	BDL	3.4	mg/kg	8260B	02/18/03	67
Acrolein	BDL	3.4	mg/kg	8260B	02/18/03	67
Acrylonitrile	BDL	3.4	mg/kg	8260B	02/18/03	67
Benzene	BDL	0.067	mg/kg	8260B	02/18/03	67
Bromobenzene	BDL	0.067	mg/kg	8260B	02/18/03	67
Bromodichloromethane	BDL	0.067	mg/kg	8260B	02/18/03	67
Bromoform	BDL	0.067	mg/kg	8260B	02/18/03	67
Bromomethane	BDL	0.067	mg/kg	8260B	02/18/03	67
n-Butylbenzene	BDL	0.067	mg/kg	8260B	02/18/03	67
sec-Butylbenzene	BDL	0.067	mg/kg	8260B	02/18/03	67
tert-Butylbenzene	BDL	0.067	mg/kg	8260B	02/18/03	67
Carbon tetrachloride	BDL	0.067	mg/kg	8260B	02/18/03	67
Chlorobenzene	BDL	0.067	mg/kg	8260B	02/18/03	67
Chlorodibromomethane	BDL	0.067	mg/kg	8260B	02/18/03	67
Chloroethane	BDL	0.067	mg/kg	8260B	02/18/03	67
2-Chloroethyl vinyl ether	BDL	3.4	mg/kg	8260B	02/18/03	67
Chloroform	BDL	0.34	mg/kg	8260B	02/18/03	67
Chloromethane	BDL	0.067	mg/kg	8260B	02/18/03	67
2-Chlorotoluene	BDL	0.067	mg/kg	8260B	02/18/03	67
4-Chlorotoluene	BDL	0.067	mg/kg	8260B	02/18/03	67
1,2-Dibromo-3-Chloropropane	BDL	0.13	mg/kg	8260B	02/18/03	67
1.2-Dibromoethane	BDL	0.067	mg/kg	8260B	02/18/03	67
Dibromomethane	BDL	0.067	mg/kg	8260B	02/18/03	67
1,2-Dichlorobenzene	BDL	0.067	mg/kg	8260B	02/18/03	67
1.3-Dichlorobenzene	BDL	0.067	mg/kg	8260B	02/18/03	67
1,4-Dichlorobenzene	BDL	0.067	mg/kg	8260B	02/18/03	67
Dichlorodifluoromethane	BDL	0.067	mg/kg	8260B	02/18/03	67
1,1-Dichloroethane	BDL	0.067	mg/kg	8260B	02/18/03	67
1.2-Dichloroethane	BDL	0.067	mg/kg	8260B	02/18/03	67
1,1-Dichloroethene	BDL	0.067	ag/kg	8260B	02/18/03	67
cis-1,2-Dichloroethene	BDL	0.067	mg/kg	8260B	02/18/03	67
trans-1,2-Dichloroethene	BDL	0.067	mg/kg	8260B	02/18/03	67
1,2-Dichloropropane	BDL	0.067	mg/kg	8260B	02/18/03	67
1.1-Dichloropropene	BDL	0.067	mg/kg	8260B	02/18/03	67
1,3-Dichloropropane	BDL	0.067	ag/kg	8260B	02/18/03	67
cis-1,3-Dichloropropene	BDL	0.067	mg/kg	8260B	02/18/03	67
trans-1,3-Dichloropropene	BDL	0.067	mg/kg	8260B	02/18/03	67
2,2-Dichloropropane	BDL	0.067	mg/kg	8260B	02/18/03	67
Di-isopropyl ether	BDL	0.067	mg/kg	8260B	02/18/03	67

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit (EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

L104689-03 (V8260) - client specified dilution

Page 5 of 10



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

February 18, 2003

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

ESC Sample # :

L104689-03

Date Received Description

February 18, 2003

% Rec.

8260B

Silverstein

Site ID :

Sample ID

WESTWALL-021703

Project # :

Collected By : Collection Date :

Phil Bodney 02/17/03 15:20

Result Det. Limit Units Method Date Dil. Parameter 0.067 BDL mg/kg 8260B 02/18/03 Ethylbenzene mg/kg mg/kg mg/kg mg/kg Hexachlorobutadiene BDL 0.067 8260B 02/18/03 67 02/18/03 Isopropylbenzene BDL 0.067 8260B 67 8260B p-Isopropyltoluene 2-Butanone (MEK) Methylene Chloride 02/18/03 02/18/03 RDI. 0.067 67 3.4 8260B 67 BDL 0.67 mg/kg 8260B 02/18/03 methylene Chloride 4-Methyl-2-pentanone (MIBK) Methyl tert-butyl ether Naphthalene BDL 67 02/18/03 BDL mg/kg 8260B 67 0.067 mg/kg mg/kg 8260B 02/18/03 02/18/03 BDL 67 8260B 67 0.34 BDL 0.067 mg/kg 8260B 02/18/03 n-Propylbenzene BDL BDL 0.067 mg/kg 8260B 02/18/03 67 Styrene 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane 8260B mg/kg 02/18/03 BDT. 0.067 67 0.067 mg/kg 8260B 02/18/03 67 BDL Tetrachloroethene 0.59 0.067 mg/kg 8260B 02/18/03 BDL 0.34 mg/kg 8260B 8260B 02/18/03 67 Toluene 1,2,3-Trichlorobenzene 0.067 mg/kg mg/kg 02/18/03 67 RDL. 02/18/03 8260B 1,2,4-Trichlorobenzene 1,1,1-Trichloroethane BDL 0.067 67 0.067 mg/kg 8260B 02/18/03 BDL 1,1,2-Trichloroethane BDL 0.067 mg/kg 8260B 02/18/03 67 8260B 0.067 mg/kg 02/18/03 02/18/03 67 Trichloroethene ADI. 8260B 67 BDL 0.067 Trichlorofluoromethane 0.067 mg/kg 8260B 02/18/03 1,2,3-Trichloropropane BDL mg/kg mg/kg mg/kg 1,2,4-Trimethylbenzene BDL 0.067 8260B 02/18/03 67 8260B 0.067 02/18/03 , 3, 5-Trimethylbenzene BDI. 67 8260B 02/18/03 Vinyl chloride Xylenes, Total Surrogate Recovery BDL 0.067 0.20 BDL mg/kg 8260B & Rec. 02/18/03 67 Toluene-d8 110 97. * Rec. 8260B 02/18/03 67

ESC Representative

BDL - Below Detection Limit

Dibromofluoromethane 4-Bromofluorobenzene

Det. Limit - Estimated Quantitation Limit (EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

The reported analytical results relate only to the sample submitted. This report shall not be reproduced, except in full, without the written approval from ESC.

L104689-03 (V8260) - client specified dilution



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv

241 Dan Bowles Road Augusta, GA 30901

February 18, 2003

Site ID :

Project # :

L104689-04 ESC Sample # :

Date Received :

February 18, 2003 Silverstein

Description

Sample ID

BIN 1-021703

Collected By : Collection Date :

Phil Bodney 02/17/03 15:18

arameter	Result	Det. Limit	Units	Method	Date	Dil
Volatile Organics					00/10/100	
Acetone	BDL	3.3	mg/kg	8260B	02/18/03	66
Acrolein	BDL	3.3	mg/kg	8260B	02/18/03	66
Acrylonitrile	BDL	3.3	mg/kg	8260B	02/18/03	66
Benzene	BDL	0.066	mg/kg	8260B	02/18/03	66
Bromobenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
Bromodichloromethane	BDL	0.066	mg/kg	8260B	02/18/03	66
Bromoform	BDL	0.066	mg/kg	8260B	02/18/03	66
Bromomethane	BDL	0.066	mg/kg	8260B	02/18/03	66
n-Butylbenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
sec-Butylbenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
tert-Butylbenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
Carbon tetrachloride	BDL	0.066	mg/kg	8260B	02/18/03	66
Chlorobenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
Chlorodibromomethane	BDL	0.066	mg/kg	8260B	02/18/03	66
Chloroethane	BDL	0.066	mg/kg	8260B	02/18/03	66
2-Chloroethyl vinyl ether	BDL	3.3	mg/kg	8260B	02/18/03	66
Chloroform	BDL	0.33	mg/kg	8260B	02/18/03	66
Chloromethane	BDL	0.066	mg/kg	8260B	02/18/03	66
2-Chlorotoluene	BDL	0.066	mg/kg	8260B	02/18/03	66
4-Chlorotoluene	BDL	0.066	mg/kg	8260B	02/18/03	66
1.2-Dibromo-3-Chloropropane	BDL	0.13	mg/kg	8260B	02/18/03	66
1.2-Dibromoethane	BDL	0.066	mg/kg	8260B	02/18/03	66
Dibromomethane	BDL	0.066	mg/kg	8260B	02/18/03	66
1.2-Dichlorobenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
1.3-Dichlorobenzene	BDL	0.066	ng/kg	8260B	02/18/03	66
1.4-Dichlorobenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
Dichlorodifluoromethane	BDL	0.066	mg/kg	8260B	02/18/03	66
1,1-Dichloroethane	BDL	0.066	mg/kg	8260B	02/18/03	66
1.2-Dichlorcethane	BDL	0.066	mg/kg	8260B	02/18/03	66
1,1-Dichloroethene	BDL	0.066	mg/kg	8260B	02/18/03	66
cis-1,2-Dichloroethene	BDL	0.066	mg/kg	8260B	02/18/03	66
trans-1,2-Dichloroethene	BDL	0.066	mg/kg	8260B	02/18/03	66
	BDL	0.066	mg/kg	8260B	02/18/03	66
1,2-Dichloropropane	BDL	0.066	mg/kg	8260B	02/18/03	66
1,1-Dichloropropene	BDL	0.066	mg/kg	8260B	02/18/03	66
1,3-Dichloropropane	BDL	0.066	mg/kg	8260B	02/18/03	66
cis-1,3-Dichloropropene	BDL	0.066	ng/kg	8260B	02/18/03	66
trans-1,3-Dichloropropene	BDL	0.066	mg/kg	8260B	02/18/03	66
2,2-Dichloropropane	BDL	0.066	mg/kg	8260B	02/18/03	66
Di-isopropyl ether	200	0.000	"A\vA	72000	02, 20, 03	

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

L104689-04 (V8260) - client specified dilution

Page 7 of 10



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901 February 18, 2003

Date Received :

Pebruary 18, 2003 Silverstein

: Description

Sample ID

BIN 1-021703

Collected By : Collection Date :

Phil Bodney 02/17/03 15:18 ESC Sample # : L104689-04

Site ID :

Project # :

arameter	Result	Det. Limit	Units	Method	Date	Dil
Ethylbenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
Hexachlorobutadiene	BDL	0.066	mg/kg	8260B	02/18/03	66
Isopropylbenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
p-Isopropyltoluene	BDL	0.066	mg/kg	8260B	02/18/03	66
2-Butanone (MEK)	BDL	3.3	mg/kg	8260B	02/18/03	66
Methylene Chloride	BDL	0.66	mg/kg	8260B	02/18/03	66
4-Methyl-2-pentanone (MIBK)	BDL	3.3	mg/kg	8260B	02/18/03	66
Methyl tert-butyl ether	BDL	0.066	mg/kg	8260B	02/18/03	66
Naphthalene	BDL	0.33	mg/kg	8260B	02/18/03	66
n-Propylbenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
Styrene	BDL	0.066	mg/kg	8260B	02/18/03	66
1,1,1,2-Tetrachloroethane	BDL	0.066	mg/kg	8260B	02/18/03	66
1,1,2,2-Tetrachloroethane	BDL	0.066	mg/kg	8260B	02/18/03	66
Tetrachloroethene	1.4	0.066	mg/kg	8260B	02/18/03	66
Toluene	BDL	0.33	mg/kg	8260B	02/18/03	66
1,2,3-Trichlorobenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
1,2,4-Trichlorobenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
1,1,1-Trichloroethane	BDL	0.066	mg/kg	8260B	02/18/03	66
1,1,2-Trichloroethane	BDL	0.066	mg/kg	8260B	02/18/03	66
Trichloroethene	BDL	0.066	mg/kg	8260B	02/18/03	66
Trichlorofluoromethane	BDL	0.066	mg/kg	8260B	02/18/03	66
1,2,3-Trichloropropane	BDL	0.066	mg/kg	8260B	02/18/03	66
1,2,4-Trimethylbenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
1,3,5-Trimethylbenzene	BDL	0.066	mg/kg	8260B	02/18/03	66
Vinyl chloride	BDL	0.066	mg/kg	8260B	02/18/03	66
Xylenes, Total	BDL	0.20	mg/kg	8260B	02/18/03	66
rrogate Recovery					02/10/03	90
Toluene-d8	110		% Rec.	8260B	02/18/03	66
Dibromofluoromethane	96.		% Rec.	8260B	02/18/03	66
4-Bromofluorobenzene	120		* Rec.	8260B	02/18/03	66

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, HV - 233

Note:

The reported analytical results relate only to the sample submitted.

This report shall not be reproduced, except in full, without the written approval from ESC.

L104689-04 (V8260) - client specified dilution

Page 8 of 10

BSC Representative

Tab D: SPLP Results, West Wall (2/17/03)



Tax I.D. 62-0814289

Bst. 1970

REPORT OF ANALYSIS

February 20, 2003

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901

L104761-01 ESC Sample # :

Date Received : Description

February 18, 2003 Silverstein :

Site ID :

Sample ID

WESTWALL - 021703

Project # :

Collected By : Phil Bodney Collection Date : 02/17/03 15:20

Parameter	Result	Det. Limit	Units	Method	Date	Dil.
SPLP Extraction	•			1312	02/18/03	1
Volatile Organics						_
Acetone	BDL	0.25	mg/l	8260B	02/20/03	5
Acrolein	BDL	0.25	mg/l	8260B	02/20/03	5
Acrylonitrile	BDL	0.25	mg/l	8260B	02/20/03	5
Benzene	BDL	0.0050	mg/1	8260B	02/20/03	5 5 5 5 5 5
Bromobenzene	BDL	0.0050	mg/l	8260B	02/20/03	5
Bromodichloromethane	BDL	0.0050	mg/l	8260B	02/20/03	5
Bromoform	BDL	0.0050	mg/l	8260B	02/20/03	5
Bromomethane	BDL	0.0050	mg/1	8260B	02/20/03	5
n-Butylbenzene	BDL	0.0050	mg/l	8260B	02/20/03	5
sec-Butylbenzene	BDL	0.0050	mg/l	8260B	02/20/03	5 5 5 .
tert-Butylbenzene	BDL	0.0050	mg/l	8260B	02/20/03	5
Carbon tetrachloride	BDL	0.0050	mg/l	8260B	02/20/03	5.
Chlorobenzene	BDL	0.0050	mg/l	8260B	02/20/03	5
Chlorodibromomethane	BDL	0.0050	mg/l	8260B	02/20/03	5
Chloroethane	BDL	0.0050	mg/1	8260B	02/20/03	5
2-Chloroethyl vinyl ether	BDL	0.25	mg/l	8260B	02/20/03	5
Chloroform	BDL	0.025	mg/l	8260B	02/20/03	5
Chloromethane	BDL	0.0050	mg/1	8260B	02/20/03	5
2-Chlorotoluene	BDL	0.0050	mg/l	8260B	02/20/03	5
4-Chlorotoluene	BDL	0.0050	mg/l	8260B	02/20/03	5
1,2-Dibromo-3-Chloropropane	BDL	0.010	mg/l	8260B	02/20/03	5
1.2-Dibromoethane	BDL	0.0050	mg/l	8260B	02/20/03	5
Dibromomethane	BDL	0.0050	mg/l	8260B	02/20/03	5
1.2-Dichlorobenzene	BDL	0.0050	mg/l	8260B	02/20/03	5
1,3-Dichlorobenzene	BDL	0.0050	mg/l	8260B	02/20/03	5
1.4-Dichlorobenzene	BDL	0.0050	mg/l	8260B	02/20/03	S
Dichlorodifluoromethane	BDL	0.0050	mg/l	8260B	02/20/03	5
1.1-Dichloroethane	BDL	0.0050	mg/l	8260B	02/20/03	5
	BDL	0.0050	mg/l	8260B	02/20/03	5
1,2-Dichloroethane	BDL	0.0050	mg/l	8260B	02/20/03	5
1,1-Dichloroethene	BDL	0.0050	mg/1	8260B	02/20/03	S
cis-1,2-Dichloroethene	BDL	0.0050	mg/1	8260B	02/20/03	555555555555555555555555555555555555555
trans-1,2-Dichloroethene	BDL	0.0050	mg/1	8260B	02/20/03	5
1,2-Dichloropropane	BDL	0.0050	mg/l	8260B	02/20/03	Š
1,1-Dichloropropene	BDL	0.0050	mg/l	8260B	02/20/03	5
1,3-Dichloropropane		0.0050	mg/1	8260B	02/20/03	5
cis-1,3-Dichloropropene trans-1,3-Dichloropropene	BDL BDL	0.0050	mg/1	8260B	02/20/03	5

BDL - Below Detection Limit

BDL - Below Detection Limit

Det. Limit - Estimated Quantitation Limit(EQL)

Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01

KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233

Page 1 of 4



Tax I.D. 62-0814289

Est. 1970

REPORT OF ANALYSIS

Ms. Jeanne Sears American Environmental and Const Sv 241 Dan Bowles Road Augusta, GA 30901 February 20, 2003

L104761-01 ESC Sample # :

Date Received : Description :

: February 18, 2003 : Silverstein

Site ID :

Sample ID

WESTWALL - 021703

Project # :

Collected By : Phil Bodney Collection Date : 02/17/03 15:20

arameter	Result	Det. Limit	Units	Method	Date	Dil.
2.2-Dichloropropane	BDL	0.0050	mg/l	8260B	02/20/03	5
2,2-Dichiolopiopans	BDL	0.0050	mg/l	8260B	02/20/03	5 5
Di-isopropyl ether	0.011	0.0050	mg/1	8260B	02/20/03	5
Ethylbenzene Hexachlorobutadiene	BDL	0.0050	mg/l	8260B	02/20/03	5 5 5 5 5
	BDL	0.0050	mg/l	8260B	02/20/03	5
Isopropylbenzene	BDL	0.0050	mg/1	8260B	02/20/03	5
p-Isopropyltoluene	BDL	0.25	mg/l	8260B	02/20/03	5
2-Butanone (MEK)	BDL	0.025	mg/l	82608	02/20/03	5
Methylene Chloride	14.	0.25	mg/l	8260B	02/20/03	5
4-Methyl-2-pentanone (MIBK)	BDL	0.0050	mg/l	8260B	02/20/03	5
Methyl tert-butyl ether	BDL	0.025	mg/l	8260B	02/20/03	5
Naphthalene	0.0052	0.0050	mg/l	8260B	02/20/03	5
n-Propylbenzene	BDL	0.0050	mg/l	8260B	02/20/03	5
Styrene	BDL	0.0050	mg/l	8260B	02/20/03	5
1,1,1,2-Tetrachloroethane	BDL	0.0050	mg/1	8260B	02/20/03	Š
1,1,2,2-Tetrachloroethane	BDL	0.0050	mg/l	8260B	02/20/03	5 5 5
Tetrachloroethene	BDL	0.025	mg/l	8260B	02/20/03	5
Toluene	BDL	0.0050	mg/l	8260B	02/20/03	5
1,2,3-Trichlorobenzene	BDL	0.0050	mg/l	8260B	02/20/03	5
1,2,4-Trichlorobenzene	BDF	0.0050	mg/1	8260B	02/20/03	5
1,1,1-Trichloroethane	BDL	0.0050	mg/l	8260B	02/20/03	5
1,1,2-Trichloroethane	BDL	0.0050	mg/l	8260B	02/20/03	5
Trichloroethene	BDL	0.0050	mg/1	8260B	02/20/03	5
Trichlorofluoromethane	BDL	0.0050	mg/1	8260B	02/20/03	5 5 5
1,2,3-Trichloropropane		0.0050	mg/1	8260B	02/20/03	5
1,2,4-Trimethylbenzene	0.040	0.0050	mg/1	8260B	02/20/03	5
1,3,5-Trimethylbenzene	0.012			8260B	02/20/03	Š
Vinyl chloride	BDL	0.0050 0.015	mg/1	8260B	02/20/03	5
Xylenes, Total	0.079	0.015	mg/l	02000	52/20/03	-
urrogate Recovery			% Rec.	8260B	02/20/03	5
Toluene-d8	100			8260B	02/20/03	5
Dibromofluoromethane	120		% Rec.	8260B	02/20/03	S
4-Bromofluorobenzene	87.		% Rec.	04808	02/20/03	-

Representative

BDL - Below Detection Limit
Det. Limit - Estimated Quantitation Limit(EQL)
Laboratory Certification Numbers:

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT- PH-0197, FL - E87487, GA - 923, IN - C-TN-01
KY - 90010, KYUST - 0016, NC - ENV375, DW21704, ND - R-140, SC - 84004, TN - 2006, VA - 00109, WV - 233 Note:

The reported analytical results relate only to the sample submitted.

This report shall not be reproduced, except in full, without the written approval from BSC.

Tab E: Surface Water (2/11/03)

ANALYTICAL ENVIRONMENTAL SERVICES, INC.



February 20, 2003

Rodger Daniel
American Environmental & Construction Services Inc
1360 Union Hill Road
Building 4, Suite C
Alpharetta, GA 30004

TEL: (770) 754-6440 FAX (770) 754-9892

RE: Silverstein

Dear Rodger Daniel:

Order No.: 0302329

Analytical Environmental Servs, Inc. received 2 samples on 2/13/2003 10:15:00 AM for the analyses presented in the following report.

No problems were encountered during the analyses. Additionally, all results for the associated Quality Control samples were within EPA and/or AES established limits. Any discrepancies associated with the analyses contained herein will be noted and submitted in the form of a project Case Narrative. AES' certifications are as follows:

-NELAC/Florida Certification number E87582 for analysis of Environmental Water, soil/hazardous waste, and Drinking Water, effective 07/01/02-06/30/03.

-AIHA Certification number 505 for analysis of Air, Paint Chips, Soil and Dust Wipes, effective until 03/01/03.

These results relate only to the items tested. This report may only be reproduced in full and contains _____ total pages (including cover letter).

If you have any questions regarding these test results, please feel free to call.

Sincerely,

Allison Cantrell

allian Contrell

Project Manager

SULLING COUNTER

CHA OF CUSTODY

ANALYTICAL F VIRONMENTAL SERVICES, INC. 3785 Precidential Phys. Atlanta GA 30340.0370

TEL: (770) 457-8177 / TOLL FREE: (800) 972-4889 / F		188							···				·		Date: Z	-13-03	<u>3</u> Page <u>1</u> o	f <u> </u>
COMPANY:	ADDRESS:	Ouisu	~ H	511	rd							ΑN	IALYS		QUESTI			
AECS	Bldg	4, Ste	ر در مارین (5 4 3	50004													
PHONE: 770 - 754 - 6440 SAMPLED BY: 5 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	770	- 754-	-989	12		60												ontainers
SAMPLED BY: T. BRICKER		TLRK 1PLED		-	T @	그었											REMARKS	No# of Container
# SAMPLE ID			Grab	Composite	Matrix (See codes)	<u> </u>				PRES	ERVAT	TON	- <u> </u> -				V.	ž
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2 CK-2	2-11-03	1430	X		Şω	×		\blacksquare										2
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	IN / VIA: CLIENT FedEx UPS MAIL COURIER					(IF DI	FFERE	NT FRO	M ABO	VE)					. *	PROGRA	M (see codes):	_
D#: GREYHOUND OTHER						<u> </u>						•				DATA PA	ACKAGE: I II III	. IA
JOOTE/CONTRACT#;										75								

GW = Groundwater SE = Sediment SO = Soil SW = Surface Water W = Water (Blanks) O = Other (specify) MATRIX CODES: A = Air

PRESERVATIVE CODES: H = Hydrochtoric acid + ice I = Ice only N = Nitric acid + ice S = Sulfuric acid + ice O = Other (specify) NA = None

Analytical Environmental Services, Inc.

Sample Receipt Checklist

n DCc	
Client	Date and Time 2113(02)0:15
Work Order Number <u>0302329</u>	Received by AWEZ HADIC
landia At.	
Checklist completed by Will a Hu	Date 2/13/03 Reviewed by Acts 2/13/7
	Cole .
	Carrier name: FedEx UPS Courier ClientUS Mail Other
Shipping container/cooler in good condition?	Yes No Not Present
Custody seals intact on shipping container/cooler?	Yes No Not Present
Custody seals intact on sample bottles?	Yes No Not Present
Chain of custody present?	Yes No
Chain of custody signed when relinquished and receive	
Chain of custody agrees with sample labels?	Yes No
Samples in proper container/bottle?	Yes No
Sample containers intact?	Yes No _
Sufficient sample volume for indicated test?	Yes No
All samples received within holding time?	Yes No
Was TAT marked on the COC?	Yes No
Proceed with Standard TAT as per project history?	Yes No Not Applicable
Container/Temp Blank temperature in compliance?	Yes No
Cooler #1 Leam Cooler #2 Cooler #3	Cooler #4 Cooler#5 Cooler #6
	VOA vials submittedYesNo
Water - pH acceptable upon receipt?	Yes No Not Applicable
Adjust	ted? Checked by
Any No and/or NA (not applicable) response must be d	detailed in the comments section below:
Client contacted Date of	•
	contacted: Person contacted
Contacted by: Regard	ding
Comments:	
<u>:</u>	
Corrective Action	

Analytical Environmental Servs, Inc.

CLIENT: American Environmental & Construction Se

Lab Order: 0302329

Project:

Silverstein

Lab ID: 0302329-001A

Date: 20-Feb-03

Client Sample ID: CK-1

Tag Number:

Collection Date: 2/11/2003 2:15:00 PM

Matrix: SURFACE WATER

Analyses	Result	Limit Qu	ual Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS	S BY GC/MS	SW8260	В		Analyst: NWH
1,1,1-Trichloroethane	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
1,1,2,2-Tetrachloroethane	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
1,1,2-Trichloroethane	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
1,1-Dichloroethane	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
1,1-Dichloroethene	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
1,2-Dichloroethane	BRL	5.0	μ g/ L	1	2/19/2003 12:12:00 PM
1,2-Dichloropropane	BRL	5.0	µg/L	1	2/19/2003 12:12:00 PM
2-Butanone	BRL	10	µg/L	1	2/19/2003 12:12:00 PM
2-Hexanone	BRL	10	μg/L	1 1	2/19/2003 12:12:00 PM
4-Methyl-2-pentanone	BRL	10	μg/L	1	2/19/2003 12:12:00 PM
Acetone	BRL	50	μg/L	1	2/19/2003 12:12:00 PM
Benzene	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Bromodichloromethane	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Bromoform	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Bromomethane	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Carbon disulfide	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Carbon tetrachloride	BRL	5.0	μg/L	1.	2/19/2003 12:12:00 PM
Chlorobenzene	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Chloroethane	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Chloroform	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Chloromethane	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
cis-1,2-Dichloroethene	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
cis-1,3-Dichloropropene	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Dibromochloromethane	BRL	5.0	μg/L	. 1	2/19/2003 12:12:00 PM
Ethylbenzene	BRL	5.0	µg/L	1	2/19/2003 12:12:00 PM
m,p-Xylene	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Methylene chloride	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
o-Xylene	BRL	5.0	µg/L	1 1	2/19/2003 12:12:00 PM
Styrene	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Tetrachloroethene	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Toluene	BRL	5.0	μg/L	- 1	2/19/2003 12:12:00 PM
trans-1,2-Dichloroethene	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
trans-1,3-Dichloropropene	BRL	5.0	μg/L	. 1	2/19/2003 12:12:00 PM
Trichloroethene	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Vinyl chloride	BRL	5.0	μg/L	1	2/19/2003 12:12:00 PM
Surr: 4-Bromofluorobenzene	94.3	71.8-143	%REC	1	2/19/2003 12:12:00 PM
Surr: Dibromofluoromethane	96.5	80.3-123	%REC	1	2/19/2003 12:12:00 PM
Surr: Toluene-d8	97.5	70.1-142	%REC	1	2/19/2003 12:12:00 PM

Anali	fiam	

- Value exceeds Maximum Contaminant Level
- BRL Below Reporting Limit
- H Holding times for preparation or analysis exceeded
- N Analyte not NELAC certified
- Rpt Limit Reporting Limit

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P NELAC analyte certification pending
- S Spike Recovery outside accepted recovery finits

Analytical Environmental Servs, Inc.

CLIENT:

American Environmental & Construction Se

Lab Order:

0302329

Project:

Silverstein

Lab ID:

0302329-002A

Date: 20-Feb-03

Client Sample ID: CK-2

Tag Number:

Collection Date: 2/11/2003 2:30:00 PM

Matrix: SURFACE WATER

Analyses	Result	Limit Q	ual Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS	S BY GC/MS	SW8260)B	1	Analyst: NWH
1,1,1-Trichloroethane	BRL	5.0	µg/L	1	2/19/2003 12:48:00 PM
1,1,2,2-Tetrachlorcethane	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
1,1,2-Trichloroethane	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
1,1-Dichloroethane	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
1,1-Dichloroethene	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
1,2-Dichloroethane	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
1,2-Dichloropropane	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
2-Butanone	BRL	10	μg/L	1 '	2/19/2003 12:48:00 PM
2-Hexanone	BRL	10	μg/L	1	2/19/2003 12:48:00 PM
4-Methyl-2-pentanone	BRL	10	μg/L	1	2/19/2003 12:48:00 PM
Acetone	BRL	50	μg/L	1	2/19/2003 12:48:00 PM
Benzene	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Bromodichloromethane	BRL	5.0	μ g/L	1	2/19/2003 12:48:00 PM
Bromoform	BRL	5.0	µg/L	1	2/19/2003 12:48:00 PM
Bromomethane	BRL	5.0	µg/L	1	2/19/2003 12:48:00 PM
Carbon disulfide	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Carbon tetrachloride	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Chlorobenzene	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Chloroethane	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Chloroform	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Chloromethane	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
cis-1,2-Dichloroethene	88	5.0	μg/L	1	2/19/2003 12:48:00 PM
cis-1,3-Dichloropropene	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Dibromochloromethane	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Ethylbenzene	BRL	5.0	μg/L	1 .	2/19/2003 12:48:00 PM
m,p-Xylene	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Methylene chloride	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
o-Xylene	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Styrene	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Tetrachloroethene	180	5.0	μg/L	1	2/19/2003 12:48:00 PM
Toluene	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
trans-1,2-Dichlorcethene	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
trans-1,3-Dichloropropene	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Trichloroethene	31	5.0	μg/L	1	2/19/2003 12:48:00 PM
Vinyl chloride	BRL	5.0	μg/L	1	2/19/2003 12:48:00 PM
Surr: 4-Bromofluorobenzene	92.3	71.8-143	%REC	1	2/19/2003 12:48:00 PM
Surr: Dibromoflucromethane	96.9	80.3-123	%REC	1	2/19/2003 12:48:00 PM
Surr: Toluene-d8	96.1	70.1-142	%REC	1	2/19/2003 12:48:00 PM

Qualifiers:

Value exceeds Maximum Contaminant Level

BRL **Below Reporting Limit**

Н Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

Rpt Limit Reporting Limit

В Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P NELAC analyte certification pending

Spike Recovery outside accepted recovery finits of 2 S

Tab F: Backfill

Date: 8/29/2002 8:25:36 AM A.E.S., Inc.

Back Fill Analy tiral

Analytical Environmental Servs, Inc.

Date: 29-Aug-02

CLIENT:

American Environmental & Construction Se

Client Sample ID: FILL1082202

Lab Order:

0208541

Project:

Collection Date: 8/22/2002

Goldberg Brothers

Lab ID: 0208541-008				Matrix:		
Analyses	Result	Limit	Qual Unit	S	DF	Date Analyzed
METALS, TOTAL		SW6010B				Analyst CDV
Arsenic	BRL	3.59	mg/K	g	1	8/26/2002 11:33:00 AM
Berium	4.95	3.59	mg/K	9	1	8/26/2002 11:33:00 AM
Cadmium	BRL	1.79	mg/K	9	1	8/26/2002 11:33:00 AM
Chromium	3.43	1.79	mg/K	9	1	8/26/2002 11:33:00 AM
Lead	BRL	3.59	mg/K	g	1	8/26/2002 11:33:00 AM
Selenium	BRL	3.59	mg/K	g	1	8/26/2002 11:33:00 AM
Silver	BRL	1.79	mg/K	g	1	8/26/2002 11:33:00 AM
CL-SEMIVOLATILE ORGANICS		SW8270C				Analyst YH
1,2,4-Trichlorobenzene	BRL	330	hg\Ki	7	1	8/24/2002 10:32:00 PM
1,2-Dichlorobenzene	BRL	330	μg/K		1	8/24/2002 10:32:00 PM
1,3-Dichlorobenzene	BRL	330	µg/K	="	1	8/24/2002 10:32:00 PM
1,4-Dichlorobenzene	BRL	330	µg/K	•	1	8/24/2002 10:32:00 PM
2,4,5-Trichlorophenol	BRL	1700	µg/K		1	8/24/2002 10:32:00 PM
2,4,6-Trichlorophenol	BRL	330	hB\K)	1	8/24/2002 10:32:00 PM
2,4-Dichlorophenol	BRL	330	halk	3	1	8/24/2002 10:32:00 PM
2,4-Dimethylphenol	BRL	330	µg/K	3	1	8/24/2002 10:32:00 PM
2,4-Dinitrophenol	BRL	1700	µg/K		1	8/24/2002 10:32:00 PM
2,4-Dinitrotoluene	BRL	330	µg/K		1	8/24/2002 10:32:00 PM
2,6-Dinitrotoluene	BRL	330	µg/K	3	1	8/24/2002 10:32:00 PN
2-Chloronaphthalene	BRL	330	hû/K	-	1	8/24/2002 10:32:00 PM
2-Chlorophenol	BRL	330	µg/K	3	1	8/24/2002 10:32:00 PM
2-Methylnaphthalene	BRL	330	μg/K	-	1	8/24/2002 10:32:00 PN
2-Methylphenol	BRL	330	hB/K	-	1	8/24/2002 10:32:00 PN
2-Nitroanline	BRL	1700	µg/K	9	1	8/24/2002 10:32:00 PM
2-Nitrophenol	BRL	330	µg/K	-	1	8/24/2002 10:32:00 PN
3,3"-Dichlorobenzidine	BRL	670	µg/K	_	1	8/24/2002 10:32:00 PN
3-Nitroaniline	BRL	1700	µg/К	9	1	8/24/2002 10:32:00 PM
4,6-Dinitro-2-methylphenol	BRL	1700	μg/K	g	1	8/24/2002 10:32:00 PN
4-Bromophenyl phenyl ether	BRL	330	μg/K	g	1	8/24/2002 10:32:00 PM
4-Chloro-3-methylphenol	BRL	330	μg/K	g	1	8/24/2002 10:32:00 PN
4-Chlorosniline	BRL	330	havk	g	1	8/24/2002 10:32:00 PN
4-Chlorophenyl phenyl ether	BRL	330	μg/K	_	1	8/24/2002 10:32:00 PN
4-Methylphenol	BRL	330		_	1	8/24/2002 10:32:00 PN
4-Nitroaniine	BRL	1700	µg/K	_	1	8/24/2002 10:32:00 PM
4-Nitrophenol	BRL	1700			1	8/24/2002 10:32:00 PN
Acenaphthene	BRL	330		_	1	8/24/2002 10:32:00 PN
Acenaphthylene	BRL	330		-	1	8/24/2002 10:32:00 PM
Anthracene	BRL	330		-	1	8/24/2002 10:32:00 PN
Benz(a)anthracene	BRL	330		-	1	8/24/2002 10:32:00 PM
Benzo(a)pyrene	BRL	330	µg/K	g	1	8/24/2002 10:32:00 PN

Qualiflers:

BRL - Below Reporting Limit

- J Analyte detected below quantitation limits
- B Analyte detected in the associated Method Blank
- * Value exceeds Maximum Contaminant Level
- S Spike Recovery outside accepted recovery limits
- R RPD outside accepted recovery limits
- E Value above quantitation range

Analytical Environmental Servs, Inc.

CLIENT: American Environmental & Construction Se

Lab Order:

0208541

Project:

Goldberg Brothers

Lab ID:

0208541-008

Date: 29-Aug-02

Client Sample ID: FILL1082202

Collection Date: 8/22/2002

Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
CL-SEMIVOLATILE ORGANICS	<u> </u>	SW8270C				Analyst YH
Benzo(b)fluoranthene	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PM
Benzo(g,h,i)perylene	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PM
Benzo(k)flucranthene	BRL	330		μg/Kg	1	8/24/2002 10:32:00 PN
Bis(2-chloroethoxy)methane	8RL	330		µg/Kg	1	8/24/2002 10:32:00 PN
Bis(2-chiorcethyl)ether	BRL	330		μg/Kg	1	8/24/2002 10:32:00 PN
Bis(2-chloroisopropyi)ether	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PN
Bis(2-ethylhexyl)phthalate	BRL	330		μg/Kg	1	8/24/2002 10:32:00 PN
Butyi benzyi phthalale	BRL	330		μg/Kg	1	8/24/2002 10:32:00 PM
Carbazole	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PN
Chrysene	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PN
Di-n-butyl phthalate	BRL	330		μg/Kg	1	8/24/2002 10:32:00 PM
Di-n-octyl phthalate	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PM
Dibenz(a,h)anthracene	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PM
Dibenzofuran	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PM
Diethyl phthalate	BRL	330		μg/Kg	1	8/24/2002 10:32:00 PN
Dimethyl phthalate	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PM
Fluoranthene	BRL	330		μg/Kg	1	8/24/2002 10:32:00 PM
Fluorene	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PM
Hexachiorobenzene	BRL	330		μg/Kg	1	8/24/2002 10:32:00 PM
Hexachlorobutadiene	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PM
Hexachlorocyclopentaciene	BRL	330		μg/Kg	1	8/24/2002 10:32:00 PM
Hexachloroethane	BRL	330		μg/Kg	1	8/24/2002 10:32:00 PM
Indeno(1,2,3-cd)pyrene	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PM
Isophorone	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PM
N-Nitrosodi-n-propylamine	BRL	330		µg/Kg	1	8/24/2002 10:32:00 PM
N-Nitrosodiphenylamine	BRL	330		μg/Kg	1	8/24/2002 10:32:00 PM
Naphthalene	BRL	330		µg/Kg	1	8/24/2002 10:32:00 Pt
Nitrobenzene	BRL	330		µg/Kg	1	8/24/2002 10:32:00 Pf
Pentachiorophenol	BRL	1700		µg/Kg	1	8/24/2002 10:32:00 Pf
Phenanthrene	BRL	330		μg/Kg	1	8/24/2002 10:32:00 Pt
Phenoi	BRL	330		µg/Kg	1	8/24/2002 10:32:00 Pt
Pyrene	BRL	330		µg∕Кg	1	8/24/2002 10:32:00 Pt
Sur: 2,4,6-Tribromophenol	77.3	19-124		%REC	1	8/24/2002 10:32:00 Pt
Surr: 2-Fluorobiphenyl	61.4	26-115		%REC	1	8/24/2002 10:32:00 PI
Surr. 2-Fluorophenol	37.3	10-121		%REC	1	8/24/2002 10:32:00 Pt
Surr: 4-Terphenyl-d14	90.6	18-137		%REC	1	8/24/2002 10:32:00 PI
Surr: Nitrobenzene-d5	52.5	15-120		%REC	1	8/24/2002 10:32:00 Pt
Surr. Phenol-d5	44.7	18-113		%REC	1	8/24/2002 10:32:00 PI
OLATILE ORGANIC COMPOUNDS		SW8260B				Analyst: JT
1,1,1-Trichloroethane	BRL	2.8		µg∕ Kg	1	8/23/2002 12:20:00 Pt

Qualiflers:

BRL - Below Reporting Limit

J - Analyte detected below quantitation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Page 9 of 13

Analytical Environmental Servs, Inc.

CLIENT: Lab Order: American Environmental & Construction Se

0208541

Goldberg Brothers

Project: Lab ID:

0208541-008

Date: 29-Aug-02

Collection Date: 8/22/2002

Matrix: SOIL

Client Sample ID: FILL1082202

Analyses	Result	Limit	Qual Units	DF	Date Analyzed
VOLATILE ORGANIC COMPOUNDS	BY GC/MS	SW8260B	<u></u>		Analyst: JTC
1,1,2,2-Tetrachioroethane	BRL	2.8	µ g /Kg	1	8/23/2002 12:20:00 PM
1,1,2-Trichiorcethane	BRL	2.8	µg∕Kg	1	8/23/2002 12:20:00 PM
1,1-Dichloroethane	BRL	2.8	µg/ К g	1	8/23/2002 12:20:00 PM
1,1-Dichioroethene	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 PM
1,2-Dichloroethane	BRL	2.8	μg/Kg	1	8/23/2002 12:20:00 PM
1,2-Dichloropropane	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 PM
2-Butanone	BRL	5.5	μg/Kg	1	8/23/2002 12:20:00 PM
2-Hexanone	BRL	5.5	µg/Kg	1	8/23/2002 12:20:00 PM
4-Methyl-2-pentanone	BRL	5.5	μg/Kg	1	8/23/2002 12:20:00 PM
Acetone	BRL	55	μg/Kg	1	8/23/2002 12:20:00 PM
Benzene	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 PN
Bromodichloromethane	BRL	2.8	µg∕Kg	1	8/23/2002 12:20:00 PN
Bromoform	BRL	2.8	μg/Kg	1	8/23/2002 12:20:00 PN
Bromomethane	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 PM
Carbon disuffide	BRL	2.8	µg∕Kg	1	8/23/2002 12:20:00 PM
Carbon tetrachloride	BRL	2.8	hBVKg	1	8/23/2002 12:20:00 PN
Chlorobenzene	BRL	2.8	μg/Κα	1	8/23/2002 12:20:00 PA
Chloroethane	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 PM
Chloroform	BRL	2.8	₽₽NG	1	8/23/2002 12:20:00 PM
Chloromethane	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 PM
cis-1.2-Dichlorcethene	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 PM
cis-1,3-Dichioropropene	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 PM
Dibromochloromethane	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 PM
Ethylbenzene	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 PM
m.p-Xylene	BRL	2.8	μg/Kg	1	8/23/2002 12:20:00 PM
Methylene chloride	BRL	28	μg/Kg	1	8/23/2002 12:20:00 PM
o-Xylene	BRL	2.8	µg/Кд	1	8/23/2002 12:20:00 PM
Styrene	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 Pt
Tetrachioroethene	BRL	2.8	μg/Kg	1	8/23/2002 12:20:00 PM
Toluene	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 Pt
trans-1,2-Dichloroethene	BRL	2.8	μg/Kg	1	8/23/2002 12:20:00 Pt
trans-1,3-Dichloropropene	BRL	2.8	μg/Kg	1	8/23/2002 12:20:00 PI
Trichloroethene	BRL	2.8	µg/Kg	1	8/23/2002 12:20:00 Pt
Vinyl chloride	BRL	2.8		1	8/23/2002 12:20:00 PI
Sur: 4-Bromofluorobenzene	90.5	58.1-130	%REC	; 1	8/23/2002 12:20:00 Pt
Sur: Dibromofluoromethane	99.1	74.4-133	%REC	1	8/23/2002 12:20:00 PI
Sun: Toluene-d8	96.1	62.8-135	%REC	; 1	8/23/2002 12:20:00 PI
TOTAL PETROLEUM HYDROCARI	BONS, EXT.	SW9071A	M		Analyst: TZ
Petroleum Hydrocarbons, Total	BRL	60.0	mg/Kg	1	8/27/2002 2:30:00 PM

Qualiflers:

BRL - Below Reporting Limit

J - Analyte detected below quantitation limits

B - Analyte detected in the associated Method Blank

* - Value exceeds Maximum Contaminant Level

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

E - Value above quantitation range

Page 10 of 13

Appendix C: Field Testing Results



1005 EMMETT STREET, SUITE A AUGUSTA, GEORGIA 30904 (706) 733-6960 FAX (706) 737-0629

Report No.: T03-D41

Date:

February 20, 2003

Client:

Project:

American Environmental and Construction Svcs. Address:

Old Silverstein's Cleaners

Location:

Alpharetta, Georgia

Washington Road and Berckman

Road, Augusta, Georgia

Weather: Sunny and Cool

Activity:

Compaction

FIELD DENSITY AND MOISTURE CONTENT Test Method ASTM D-2922

Soil Description:

Reddish-Brown and White Sandy Clay

Proctor Density-Optimum Moisture: 108.9 pcf / 16.0% (std.)

- Total Bonstiy	Optimum .		100.5 pcr/	10.070 (314.	,		
Test No.	1	2				 	
Course Level	Subgrade	_				 	
Area to Be	Parking					 	
Dry Density In-Place	108.5	106.5				 	
% Proctor Density	99.6	97.7				 	
% Compaction	95.0	95.0					
Required		n provided lient.				 	
Moisture Content	14.5	16.9				 	

Locations:

1. Southwest corner

2. East wall

Technician: Jimmie Bauserman

1 cc: American Environmental and Construction Services



1005 EMMETT STREET, SUITE A AUGUSTA, GEORGIA 30904 (706) 733-6960 FAX (706) 737-0629

Report No.: T03-D67

Date:

February 20, 2003

Client:

American Environmental and Construction Svcs. Address:

Project:

Old Silverstein's Cleaners

Location:

Alpharetta, Georgia

Washington Road and Berckman

Road, Augusta, Georgia

Weather: Sunny and Warm

Activity:

Compaction

FIELD DENSITY AND MOISTURE CONTENT Test Method ASTM D-2922

Soil Description:

Reddish-Brown and White Sandy Clay

Proctor Density-Optimum Moisture: 108.9 pcf / 16.0% (std.)

	optimum.	., 2015041 0.	100.5 pc17	10.070 (314.)		
Test No.	1	2				 	
Course Level	Subgrade	14" below subgrade				 	
Area to Be	Building pa	d				 	
Dry Density In-Place	107.5	106.2				 	
% Proctor Density	98.7	97.5				 	
% Compaction	95.0	95.0					
Required		n provided lient.				 	
Moisture Content	17.6	18.0				 	

Locations:

1. Southwest corner of excavation

2. Northeast corner of excavation

Technician:

Philip West



1005 EMMETT STREET, SUITE A AUGUSTA, GEORGIA 30904 (706) 733-6960 FAX (706) 737-0629

Report No.: T03-D82

Date:

February 21, 2003

Client:

American Environmental and Construction Svcs. Address:

Project:

Old Silverstein's Cleaners

Location:

Alpharetta, Georgia

Washington Road and Berckman

Road, Augusta, Georgia

Weather: Overcast and Cool

Activity:

Compaction

FIELD DENSITY AND MOISTURE CONTENT

Test Method ASTM D-2922

Soil Description:

Graded Aggregate Base Material

Proctor Density-Optimum Moisture: 135.0 pcf / 6.1% (std.)

110ctor Density	-Optimum i	vioistui e.	133.0 pct/	0.170 (Stu.)			
Test No.	1	2		744		 	
Course Level	Subgrade					 	
Area to Be	Parking lot	:				 	
Dry Density In-Place	131.7	124.5				 	
% Proctor Density	96.5	92.2				 	***
% Compaction	98.0	98.0	·				
Required		n provided lient.				 	
Moisture Content	1.7	2.5			-	 	

Locations:

1. Center of parking lot area

2. 15' south of center

Technician:

Jimmie Bauserman



1005 EMMETT STREET, SUITE A AUGUSTA, GEORGIA 30004 (708) 733-4060 FAX (706) 737-0829

PROJECT: Old Silverstein's Cleaners

Report No	T03-D40
Date	February 19, 2003
ADDRESS:	Alpharetta, Georgia
LOCATION: _	Washington Road and Berckman Road

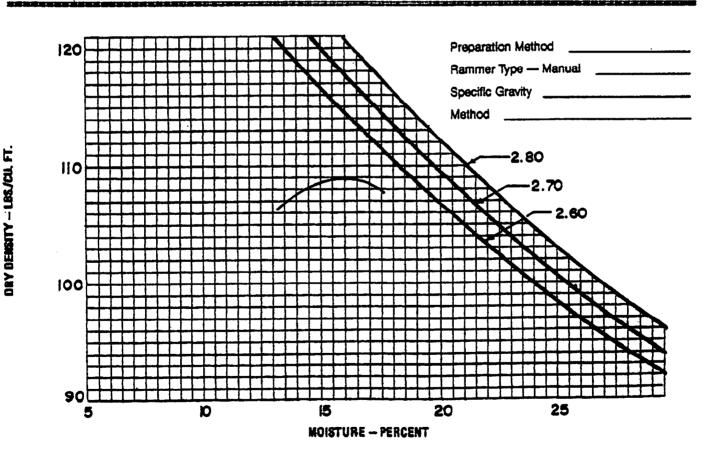
Augusta, Georgia

SOIL PROCTOR TEST

Maximum Bry Density — 108.9 pcf
Optimum Moisture Content — 16.0%

American Environmental & Construction Svcs.

Sell Description — Reddish-Brown and White Sandy Clay



ASTM D - 698 Method - A
Technician Jeff Pope

1 cc: American Environmental and Construction Services



1005 EMMETT STREET, SUITE A AUGUSTA, GEORGIA 30904 (706) 733-6960 FAX (706) 737-0629

Report No.: T03-D91

Date:

February 24, 2003

Client:

American Environmental and Construction Svcs. Address:

Project:

Old Silverstein's Cleaners

Location:

Alpharetta, Georgia

Washington Road and Berckman

Road, Augusta, Georgia

Weather: Sunny and Warm

Activity:

Compaction

FIELD DENSITY AND MOISTURE CONTENT Test Method ASTM D-2922

Soil Description: Graded Aggregate Base Material

Proctor Density-Optimum Moisture: 135.0 pcf / 6.1% (std.)

Troctor Bonoity	O P	 P	 		
Test No.	1	 	 		
Course Level	Subgrade	 	 		
Area to Be	Parking lot	 	 		
Dry Density In-Place	132.7	 	 		
% Proctor Density	98.3	 	 		
% Compaction	98.0			,	
Required	Information provided by client.	 	 		
Moisture Content	3.5	 	 		

Locations:

1. Center of new parking lot at clean-up site

Technician: Ravenel Atkins

Appendix D: Field Dailies

American Environmental and Construction Services, Inc. Field Daily Report

Project	Name: Silverstein			Date: 2/6/2003						
	ner: BCRE Investme									
	r: Clear									
Tempe	rature: 50+			Precipitation: None						
Person		Start/Finish	Hours	Subcontractors:						
	Frank Miller	9:00-12:00	3							
PM	Rodger Daniel	9:00-12:00	3							
osc	Phil Bodney	9:00-12:00	3							
Oper	Greg Maurer	9:00-12:00	3							
Oper	Jason Morris	9:00-12:00	3							
Tech	David Cobb	9:00-12:00	+ -							
			+							
 										
	· · · · · · · · · · · · · · · · · · ·									
Visitor	S:	Organization		Address Tel/Fax						
<u> </u>										
 										
Loatth	and safety topics o	liecuseed during (laily Tailna	te Safety Meeting:						
realti	and salety which t	nscussed daring t	adily rungu	w outer, mooning.						
	-									
Equipn	nent:			Equipment or materials delivered to or removed from the site:						
3 Picku	p w/hand tools									
├──		· · · · · · · · · · · · · · · · · · ·		Materials used on the site:						
	······································									
Tasks	Performed:									
Site ori	entation visit. Discu	ssed Site Specific I	lealth and S	Safety Plan, Work Plan, site set up, traffic flow, and security						
Contac	ted the Utility Locato	or service who ident	ified a gas I	ine that transits the excavation area. Gas has been turned off actor, CSRA Fewncing on installation of the chain link fence.						
at was	nington street. Coo	rdinated with the Fe	encing contr	actor, CSRA Fewnicing on installation of the chain link lence.						
		···								
			····							
Directi	ons given by Custo	omer:								
	- 4- 46	action budget oos	no or ook	odulo:						
impaci	s to the project aff	ecung buager, scc	pe, or scal	ouie.						
										
				÷						
eita e.	manisar NamalSie	mature and Date:	2/6/03	Phil Bodney						

AECS Daily Field Report

Project Name:	Silverstein	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	Date:		2/10/2003
Weather: Rain (am)				124.01		2 10/2000
Trouble rain (ain)	0.04. 000					
Personnel:			·-··	Subco	ontra	ctors:
Greg Maurer	11:00	18:00	6.00			
Jason Morris	7:00	14:30	6.50			
Phil Bodney	7:00	18:30	10.50			
Daril Davis	14:30	18:00	3.50			
Rodger Daniel	8:00	11:30	3.50			
						
Equipment:				Material Delivere	d to	Job:
PID	lighted barricad	les		wheeled loader		100' constr. Fence
Gas Meter	porta-let			6 cans marking pa	aint	fence posts
2 Comp. Trucks	1 rental truck			track hoe		4 lighted barricades
Comp. Trailer				55 gal drum		porta-let
Pressure Washer				12 rolls plastic		
Tasks Performed:	0730 arrived or	n site; four	nd utilitie	s located; gas line	runr	ning thru dig site;
called AGL to verify li	ne is inactive; st	arted to b	reak con	crete to ensure we	will	not need a jack-
hammer; marked dig	area; discussed	lay-out of	work site	with operators; se	ervic	ed and calibrated
equipment;						
				· · · · · · · · · · · · · · · · · · ·		
Directions Given by	Client:					
				** · · · · · · · · · · · · · · · · · ·		
	-					
						
Impacts to the proje	ct effecting but	iget scop	e or scr	eaule:		
				····		
	 	··				····
						
Site Supervisor Sign	nature:			2		
one superior orgin	1777	<u> </u>				

AECS Daily Field Report

Project Name:	Silverstein			Da	ate:	2/11/2003	
Weather: 50-65, clea	ar						
					· · · · · · · · · · · · · · · · · · ·		
Personnel:					ubcontrac		
Greg Maurer	7:00	18:00	10.00		m Bricker	, Tetra-tech	
Daril Davis	7:00	18:00	10.00				
Phil Bodney	7:00	19:00	11.00				
		· · · · · · · · · · · · · · · · · · ·					
Equipment:				Material Deli	vered to	Job:	
PID	lighted barrica	ades		225 bales hay	y/straw		
Gas Meter	loader						
2 Comp. Trucks	excavator						
Comp. Trailer	porta-let						
Pressure Washer							
Tasks Performed:	0700 safety r	neeting; se	up bins	used 225 bal	es hay, 11	roles plastic;	
finished concrete slab							
bucket is placed in zig							
cleaned and calibrate		سندوسيه بروا بديد		·		······································	
		· · · · · · · · · · · · · · · · · · ·					
							
Directions Given by	Client:	-					
Direction Circli by	<u> </u>						
		,					
Impacts to the proje	ct effecting by	udget econ	a or ect	edule:		- · · · · · · · · · · · · · · · · · · ·	
					and classi	ing breaks also	
front loader is rather small slowing dig, PID needs several calibration and cleaning breaks also slowing dig. Speed of dig is still proceeding ahead of expected schedule to date.							
Slowing dig. Speed o	i dig is suii pro	ceeding and	au oi ex	pecieu scrieur	ule to date	ž.	
	· · · · · · · · · · · · · · · · · · ·						
							
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Site Supervisor Sigr	satura.			//-			
iorre onherrisor giði	iature.			- 4			

AECS Daily Field Report

Project Name:	Silverstein	·			Date:	2/12/2003		
Weather: 50-65, cl	ear							
Personnel:				- 1	Subcontra	ictors:		
Greg Maurer	7:00	269 :00	1200					
Daril Davis	7:00	19:00	11.00					
Phil Bodney	7:00	20:00	12.00					
Jeane Sears	14:30	16:00	1.50					
Jason Morris	10:00	19:00	8.00					
Equipment:				Material De	livered to	Job:		
PID	lighted barricade	es		REMOVED:	: United Re	ental Loader		
Gas Meter	loader porta	a-let		DELIVERE	D: Hertz Lo	oader		
2 Comp. Trucks	excavator			300 ft. silt 1:	street broo	m		
Comp. Trailer	1 rental truck			2 loads (37.				
Pressure Washer	air compressor			4 rolls plasti	ic, air com	pressor		
Tasks Performed:	0700hrs safety i	mtg; 0800	hrs load	er is remove	d; perform	site maintenance,		
enlarge bins; set up	200 ft. silt fence; s	et up 150	ft. oran	ge constructi	ion fence;	1400hrs Hertz loader		
arrives; 1415hrs Jea	ne assists samplin	g north ar	nd east	walls of dig;	ORDERED) 500 sq. yds. Fabric		
from DX2 to be deliv	ered Friday; ORD	ERED co	mpactor	with "sheep	's foot" fro	m RSC, to be		
delivered this week,	we will not be bill	ed until we	e actual	ly start using	it; ORDEF	RED #57 rock from		
Jimmy Watkins, he v						en we tell him we		
have enough; cleane	ed and calibrated e	quipment	; 4 ro	15, VISqueen				
				0				
Directions Given by	y Client:			-				
Impacts to the proj								
Larger loader has in								
dug and filled before weekend rain; constant maintenance on PID is still a factor affecting								
speed of dig but must be performed to ensure accuracy;								
				-				
			-					
		//						
Site Supervisor Sig	inature:				-			
ore orbeivisor of	judiuie.	<u> </u>						
		//						

Project Name:	Silverstein			Date: 2/13/2003	
Weather: 50-65, clea	ar				
Personnel:		-		Subcontractors:	
Greg Maurer	7:00	19:30	11.50		
Daril Davis	7:00	19:00	11.00		77.0.0
Phil Bodney	7:00	20:00	12.00		
Jason Morris	7:00	19:00	11.00		
Equipment:				Material Delivered to Job:	
PID	lighted barrie	cades		DELIVERED: 10 rolls plastic	
Gas Meter	loader p	orta-let		9 loads (162.39 tons) 57 rock	
2 Comp. Trucks	excavator			100 bales hay	
Comp. Trailer	1 rental truck	k		-	
Pressure Washer	air compress	sor			
Tasks Performed:				oling from loader bucket instead o	
				ed Hertz, ,they replaced o-ring; se	
on site heavy equipme	ent; notified N	Mark Vaughn	to provid	de a sample of soil and analyticals	for
				d SB-13 area hot down to 28-30 fe	
struck water, cleared	area 10 X 10	down to 28-3	0 feet; e	xpanded bins, only 20 cu. yds wei	re in the
clean pile, had to elim	inate it to ma	ke room for l	hot soil c	coming from the SB-3/SB-13 dig;	
completed dig; used 3	rolls plastic,	50 bales hay			
Directions Given by	Client:				
Impacts to the proje				······································	
loader broke down twi			for bad g	as in tank.	
will sample rest of dig					
previous samples wer	e below clear	n-up level of	0.5 ppm.		
***	,	,,		····	
				_	
		_			
Site Supervisor Sign	ature:				
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Project Name:	Silverstein			Date:	2/14/2003
Weather: 50's, clou				Date.	2/14/2000
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uy				
Personnel:				Subcontra	ctors:
Greg Maurer	7:00	14:30	6.50		
Daril Davis	7:00	14:30	6.50		
Phil Bodney	7:00	15:00	7.50		
Jason Morris					
M. Dunn	13:00	14:30	1.50		
Jeane Sears	10:30	12:30	2.00		
Equipment:				Material Delivered to	Job:
PID	lighted barrica	des		2 tarps	
Gas Meter	loader			70 gal diesel from Che	evron
2 Comp. Trucks	excavator			_	lable from Goldberg)
Comp. Trailer				(1.0110 4141	
Pressure Washer	porta-let				
Tasks Performed:		v mta: calle	ed Hertz	to repair loader; 0740	hrs Hertz arrives
				dirt removed 1280 cu.	
				il, 110 cu. Yds. Crushe	
				ree bins, and a grab sa	
				installed E & S and wa	
				ighn, he will provide so	
				soil for fill dirt; fabric w	
				les hay, 6 rolls plastic	
Directions Given by					
					
	· · · · · · · · · · · · · · · · · · ·				
					
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					, , , , , , , , , , , , , , , , , , ,
impacts to the proje	ect effecting bu	idget scop	e or sch	edule:	
loader wwould not sta					
				g and restoring site to	working condition
	d rain is as hea				
Site Supervisor Sig	nature:				
		/ //			

Project Name:	Silverstein		Date: 2/15/2003
Weather:			
Personnel:			Subcontractors:
	·		
Estinmont		IMaterial De	livered to Job:
Equipment: PID	lighted barricades	Waterial De	iivered to Job:
Gas Meter	loader		
Gas Merei	excavator		
Comp. Trailer	porta-let		
Pressure Washer	μυτα-ιστ		
Tasks Performed:			
SATURDAY NO WO	ORK PERFORMED		
		*	
	<u> </u>		
Directions Given b	y Client:		
Impacts to the pro	ject effecting budget scope	e or schedule:	
<u> </u>			•
Site Supervisor Sig	gnature:		
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Project Name:	Silverstein	D	ate: 2/16/2003
Weather:			
Personnel:		Is	ubcontractors:
Equipment:		Material Del	ivered to Job:
PID	lighted barricades		
Gas Meter	loader		
	excavator		
Comp. Trailer	porta-let		
Pressure Washer			
Tasks Performed:			
SUNDAY NO WOR	KK PERFORMED		
Directions Given I	by Client:		
			Autoria de la companya della companya della companya de la companya de la companya della company
impacts to the pro	ject effecting budget scope	or schedule:	
		·	
Cita Cunamias - Ci	innatura.		_
Site Supervisor Si	ignature:		

Project Name:	Silverstein				Date: 2/17/2003
Weather: 30's, freez		cloudy (PM	<u></u>		Duto: Giraco
	mg ram (ram),		<i>'</i>		
Personnel:					Subcontractors:
Greg Maurer	7:00	19:00	11.00		
Daril Davis	7:00	19:00	11.00		
Phil Bodney	7:00	19:30	11.50		
Jason Morris	sick day for fa				
Jeane Sears	15:00	17:00	2.00		
Equipment:				Material D	Delivered to Job:
PID	lighted barrica	ades		500 sq. yd	s. Fabric from DX2
Gas Meter	loader		,		
2 Comp. Trucks	excavator		,		
Comp. Trailer	porta-let		ļ	•	
Pressure Washer			!		
Tasks Performed:	0700 hrs safe	tv mtg.; sit	e restora	ion after w	eekend rains; west wall,
					cceptable sample results;
material went to bin 1	: re-sampled w	alls and bir	1: cove	red piles U	SED 1 roll plastic;
				-	
		***************************************	***************************************	-	
					
Directions Given by	Client:				
		·····			

Impacts to the proje	ct effecting bu	udget scor	e or sct	redule:	
		_	//		
				1/2 -	
Site Supervisor Sign	nature:			7/	
		7//	/		

Project Name:	Silverstein				Date:	2/18/2003
Weather: 50's, parti	y cloudy					
Personnel:					Subcontr	actors:
Greg Maurer	7:00	19:00	11.00			
Daril Davis	7:00	19:00	11.00			
Phil Bodney	7:00	19:30	11.50			
Jason Morris	7:00	19:00	11.00			
Tony Massey	13:00	19:00	6.00			· · ·
Equipment:				Material De	livered to	Job:
PID	lighted barrica					
Gas Meter	loader air	compressor	•	ł		
2 Comp. Trucks	excavator			1		
Comp. Trailer	1 rental truck					
Pressure Washer						
Tasks Performed:						t, layed rock in muddy
areas, moved concre						
filled out and faxed p	rofile to EQ Micl	higan, appro	ximate	ly 1700 cu. `	rds. Soil r	emoved total.
Serviced heavy equip						
Directions Given by	Client:					
						
Impacts to the proje	ect effecting bu	dget scope	or sch	redule:		
				No. or a second		
			ر جبسہ			
Site Supervisor Sig	nature:			3		

Project Name:	Silverstein			Date: 2/19/2003
Weather: 50-60, par				
	ay areally			
Personnel:				Subcontractors:
Greg Maurer	7:00	19:00	11.00	
Daril Davis	7:00	19:00	11.00	
Phil Bodney	7:00	19:30	11.50	
Jason Morris	7:00	19:00	12.00 no lur	nch
Equipment:				rial Delivered to Job:
PID	lighted barricad	des		ads back fill from Ridge Env.
sheep's foot roller	loader		1	0 "sheep's foot" roller
2 Comp. Trucks	excavator		REM	OVED: Gas Meter
Comp. Trailer	1 rental truck		I	
Pressure Washer				
Tasks Performed:				k fill; layed fabric; received
				ure, Frank will have Darren Meadows
				e sample of fill material to CSRA
			ed out tarps; cl	eaned equipment and site;
USED 450 of the 500	sq. yds. of fabri	C.		
Directions Given by	Client:			
Impacts to the proje	ct effecting bu	dget scop	e or schedule	:
		· · · · · · · · · · · · · · · · · · ·		
	• , ,			
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Site Supervisor Sigr	nature:			
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Project Name:	Silverstein				Date:	2/20/2003
Weather: 60's partly					Date:	2/20/2003
iveather. 005 party	Cicuay					
Personnel:					Subcontr	ractores
Greg Maurer	7:00	18:30	10.50		Subcolla	aciois:
Daril Davis	7:00	18:30		no lunch		
Phil Bodney	7:00	19:30	11.50	no lunch		
Jason Morris	7:00	18:30	10.50			
Mateo Martinez	16:00	18:30	2.50			
Barry Story	16:00	18:30	2.50			
Equipment:	10.00	10.50	2.50	Material D	alinemad te	a labe
PID	lighted barricad	loo				
	loader	162		o luaus (13		crusher run from
sheep's foot roller					Ridge Env	
2 Comp. Trucks	excavator					from Ridge Env.
Comp. Trailer Pressure Washer	1 rental truck			70 gal dies	ei nom Go	oloberg
	porta-let		\			
Tasks Performed:						
first load arrives 1140						
finished backfill lifts a						
run; completed one 6						
tomorrow for review,						
tonight; may rain tom				Saturday;	cleaned a	nd calibrated
PID for Geo Probe jo	b (David and we	enay) tomo	rrow;			
Directions Given by	Client:					
	<u></u>	 				
				·		
				······		
Impacts to the proje	ct effecting bud	iget scop	e or sch	edule:		
	····					
			2/2	7_		
				/3		:
Site Supervisor Sigi	nature:			1	-	
	1/1					

Project Name:	Silverstein				Date:	2/21/2003
Weather: 50's cloudy	ý					
Personnel:					Subcontr	ractors:
Greg Maurer						
Daril Davis	6:30	14:00	6.50			
Phil Bodney	6:30	14:00	6.50			
Jason Morris	6:30	14:00	6.50			
Equipment:				Material De	livered to	o Job:
	lighted barricad	des		8 loads (137	7.56 tons)	crusher run from
smooth roller, SD-40	loader		1		Ridge Env	٧.
1 Comp. Truck	excavator			REMOVED	: PID, pre	essure washer
Comp. Trailer	1 rental truck			REMOVED		
	porta-let					smooth roller
Tasks Performed:	0700 hrs. safet	v mtg.; fin	ished 1 f	oot of crush	er run in S	3 lifts:
had CSRA perform fir						
informed us it was du						
of how hard it's compa						
weekend rains; still av						
Wooding raine, said an	Adding a service :					
					-	
				*****		· · · · · · · · · · · · · · · · · · ·
Directions Given by	Client:					
Direction C	United States					

		·				

				7.7.2.1.		
impacts to the proje	ct effecting bu	dnet scor	e or sct	edule:		· · · · · · · · · · · · · · · · · · ·
Hithdorp to min bin's	Ct cuevany	ugot	NG VI	<u>ICUUIU.</u>		*******
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Site Supervisor Sign	naturai					
Site Supervisor orgi	lature.	<u> </u>		-3		

Project Name:	Silverstein	Da	ate:	2/22/2003
Weather:				
Personnel:		Su	ıbcontra	ctors:
Equipment:		Material Deli	vered to	Job:
	lighted barricades			
smooth roller, SD-40				
	excavator			
Comp. Trailer	porta-let			
Tasks Performed:				
		·		***************************************
· · · · · · · · · · · · · · · · · · ·		*		
· · · · · · · · · · · · · · · · · · ·		*************************************		
Directions Given by	Client:			
SATURDAY No work		·		
		7.7		
11.00				
				
Impacts to the proje	ct effecting budget scope or scl	redule:		
Site Supervisor Sigr	nature:			

Project Name:	Silverstein		Date:	2/23/2003
Weather:				
Personnel:			Subcontr	actors:
17		Material De	line and Ac	. Inh.
Equipment:	It-had be adead	Material De	enverea to	JOD:
	lighted barricades			
smooth roller, SD-40		İ		
Como Torilos	excavator			
Comp. Trailer	porta-let			
Tasks Performed:				
SUNDAY no work per	formed			
				
		·		
Directions Circo hu	Cliente	*		
Directions Given by SUNDAY No work pe	rformed			
SUNDAT NU WOIK PE	nomed			
Impacts to the proje	ct effecting budget scope	or schedule:		
074. 0 1 6				
Site Supervisor Sig	nature:	/	-	

Project Name:	Silverstein				Date:	2/24/2003
Weather: 50's cloud				<u>'</u>		
	,					
Personnel:					Subcontr	actors:
Greg Maurer	7:00	16:00	8.00		Robby D. '	Wood
Daril Davis	7:00	16:00	8.00		EQ	
Phil Bodney	7:00	16:30	8.50			
Jason Morris	7:00	16:00	8.00			
Equipment:				Material De	livered to) Job:
	lighted barricad	des			_	
smooth roller, SD-40	loader					
2 Comp. Trucks	excavator					
Comp. Trailer	1 rental truck					
	porta-let			<u> </u>		
Tasks Performed:	0700 hrs safety					
in crusher run; 1040 h						
and EQ to discuss loa	id out and manif	fests; unco	vered a	Il piles; recei	ved permi	ssion from
CSRA Fencing to cut	an entrance for	the trucks	on the V	Nashington I	Rd. (North)) side of fence;
Directions Given by	Client:					
Impacts to the proje	ct effecting bu	daet scop	e or sc	hedule:		
		~3 - ·				
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	,					
						
						
				2		
Site Supervisor Sign	nature:			3		
Ollo Ouper rioer C.3.	. ratu. v.					

Greg Maurer 7:00 16:00 8.00 Daril Davis 7:00 16:00 8.00 Phil Bodney 7:00 16:30 8.50	Project Name:	Silverstein			C	ate:	2/25/2003
Greg Maurer 7:00 16:00 8.00 Daril Davis 7:00 16:00 8.00 Pill Bodney 7:00 16:30 8.50 Pill Bodney 7:00 17:30 9.50 Equipment: lighted barricades loader Comp. Trucks excavator Tental truck porta-let Tasks Performed: 0700 hrs safety mtg; moved bin 1, combined with bin 2; opened fence on Washington Rd. as truck entrance; separated hale bales from soil; reviewed manifests and forwarded them to Darren for signature; re-covered piles for tomorrow's rain; had SD-40 removed; Directions Given by Client:	Weather: 50's clou	idy					
Daril Davis 7:00 16:00 8.00 Phil Bodney 7:00 16:30 8.50 Jason Morris 7:00 17:30 9.50 Equipment: Ilighted barricades loader 2 Comp. Trucks excavator Comp. Trailer 1 rental truck porta-let 1 Tasks Performed: 0700 hrs safety mtg; moved bin 1, combined with bin 2; opened fence on Washington Rd. as truck entrance; separated hale bales from soil; reviewed manifests and forwarded them to Darren for signature; re-covered piles for tomorrow's rain; had SD-40 removed; Directions Given by Client:	Personnel:				s	ubcont	ractors:
Phil Bodney 7:00 16:30 8.50 Jason Morris 7:00 17:30 9.50 Equipment: Ilighted barricades loader REMOVED: SD-40 smooth roller	Greg Maurer	7:00					
Equipment: Material Delivered to Job:	Daril Davis	7:00	16:00	8.00			
Equipment: lighted barricades loader	Phil Bodney	7:00	16:30				
lighted barricades loader 2 Comp. Trucks excavator Comp. Trailer 1 rental truck porta-let Tasks Performed: 0700 hrs safety mtg; moved bin 1, combined with bin 2; opened fence on Washington Rd. as truck entrance; separated hale bales from soil; reviewed manifests and forwarded them to Darren for signature; re-covered piles for tomorrow's rain; had SD-40 removed; Directions Given by Client: Impacts to the project effecting budget scope or schedule:	Jason Morris	7:00	17:30	9.50			
lighted barricades loader 2 Comp. Trucks excavator Comp. Trailer 1 rental truck porta-let Tasks Performed: 0700 hrs safety mtg; moved bin 1, combined with bin 2; opened fence on Washington Rd. as truck entrance; separated hale bales from soil; reviewed manifests and forwarded them to Darren for signature; re-covered piles for tomorrow's rain; had SD-40 removed; Directions Given by Client: Impacts to the project effecting budget scope or schedule:	Equipment:				Material De	livered t	to Joh:
Comp. Trailer 1 rental truck porta-let Tasks Performed: 0700 hrs safety mtg; moved bin 1, combined with bin 2; opened fence on Washington Rd. as truck entrance; separated hale bales from soil; reviewed manifests and forwarded them to Darren for signature; re-covered piles for tomorrow's rain; had SD-40 removed; Directions Given by Client: Impacts to the project effecting budget scope or schedule:		loader	des				
Tasks Performed: 0700 hrs safety mtg; moved bin 1, combined with bin 2; opened fence on Washington Rd. as truck entrance; separated hale bales from soil; reviewed manifests and forwarded them to Darren for signature; re-covered piles for tomorrow's rain; had SD-40 removed; Directions Given by Client:							
Washington Rd. as truck entrance; separated hale bales from soil; reviewed manifests and forwarded them to Darren for signature; re-covered piles for tomorrow's rain; had SD-40 removed; Directions Given by Client: Impacts to the project effecting budget scope or schedule:	Comp. Trailer	porta-let					
Washington Rd. as truck entrance; separated hale bales from soil; reviewed manifests and forwarded them to Darren for signature; re-covered piles for tomorrow's rain; had SD-40 removed; Directions Given by Client: Impacts to the project effecting budget scope or schedule:	Tasks Performed:	0700 hrs safet	y mtg; mov	red bin 1	, combined v	vith bin 2	2; opened fence on
forwarded them to Darren for signature; re-covered piles for tomorrow's rain; had SD-40 removed; Directions Given by Client: Impacts to the project effecting budget scope or schedule:	Washington Rd. as	truck entrance; s	eparated ha	ale bales	from soil; re	viewed	manifests and
Directions Given by Client: Impacts to the project effecting budget scope or schedule:	forwarded them to I	Darren for signatu	re; re-cove	red piles	for tomorrov	v's rain;	had SD-40
Directions Given by Client: Impacts to the project effecting budget scope or schedule:							
Impacts to the project effecting budget scope or schedule:							
Impacts to the project effecting budget scope or schedule:							
Impacts to the project effecting budget scope or schedule:							
Impacts to the project effecting budget scope or schedule:							
Impacts to the project effecting budget scope or schedule:							
	Directions Given t	y Client:					
	40 - 11						
	Impacts to the pro	iect effecting b	idaet scor	e or sci	redule:		
Site Supervisor Signature:	inipasso to the pro	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Site Supervisor Signature:					· · · · · · · · · · · · · · · · · · ·		
Site Supervisor Signature:							
Site Supervisor Signature:							
Site Supervisor Signature:					***************************************		
Site Supervisor Signature:				_	_		
Sile Supervisor Signature.	Cita Cumanciaes C	ianatura:					
	oife onhetaisot o	igitatuie.	<u> </u>				

Project Name:	Silverstein	Da	ate:	2/26/2003
Weather:		<u> </u>		
Personnel:		St	ubcontra	ctors:
Equipment:		Material Deli	vered to	Job:
	lighted barricades			
	loader			
	excavator			
Comp. Trailer				
	porta-let			
Tasks Performed:				
WEDNESDAY All wo	rked Goldberg today, awaiting outle	oad to begin to	morrow	
		····		
				
Directions Given by	Client:			
Directions Civen by	VIIII.	 	······································	
	Mark			
				
			·	
				
Impacts to the proje	ct effecting budget scope or sch	edule:		
Site Supervisor Sigr	nature:			

Project Name:	Silverstein			D:	ate:	2/27/2003
Weather: 40's rain						
Personnel:				IS	ubcontra	ictors:
Greg Maurer	6:30	19:30	12.00			
Daril Davis	6:30	19:30	12.00			
Phil Bodney	6:30	20:00	12.50			
Jason Morris	6:30	19:30	12.00			
David Cobb	16:00	18:30	2.50			
Equipment:				Material Deli		
	lighted barrica	ndes		REMOVED: 2	24 loads	haz waste soil
	loader		i	1		
2 Comp. Trucks	excavator			Ţ		
Comp. Trailer	1 rental truck			1		
	porta-let			L.,		
Tasks Performed:					loader ha	as flat, called Hertz
1015 hrs Hertz arrive	s; 1215 hrs Her	tz departs,	resume (out load;	 	
		<u> </u>				
			···			
						
Directions Given by	Client:					
Judio Given by						
				· · · · · · · · · · · · · · · · · · ·		
Impacts to the proje	ect effecting bu	udget scop	e or sch	redule:		and about A const
20 trucks were on sec	en before 0730	nrs. I gave	Instruction	on to EQ that	we can k	pag about 4 per hr
starting at 0700 hrs. I						
try to charge the dem						
service technician did	ant have the rig	nt tools to	cnange t	ne ure. He ha	u to call	another tech.
The demerge fee nee	eas to be disput	ea tor the a	spove rea	asons.		
		_				
Site Supervisor Sig	nature:					
		The second second		-		

Project Name:	Silverstein				Date:	2/28/2003
Weather: 50's cloud					Duiv.	<u> </u>
	y din, odiniy p					
Personnel:					Subcontra	actors:
Greg Maurer	6:00	18:30	11.50			
Daril Davis	6:00	18:30	11.50			
Phil Bodney	6:00	19:00	12.00			
Jason Morris	6:00	18:30	11.50			
Equipment:				Material D	elivered to	Job:
	lighted barricad	es		REMOVED): 15 loads	haz waste soil
	loader		ı	70 gal dies	el from Go	ldberg
2 Comp. Trucks	excavator		ļ	_		-
Comp. Trailer	1 rental truck		1			
	porta-let		!			
Tasks Performed:	0600 hrs safety	y mtg.; sta	rted outle	oad; had He	ertz replace	LF tire prior to
weekend, did not wan						
LDR at Kinkos						
					 	
						
Directions Given by	Client:					
						
						
		· · · · · · ·				
Impacts to the proje	ct effecting but	dget scop	e or sct	redule:		
						
					······································	
						<u> </u>
				میسید		
					•	
Site Supervisor Sign	nature:			- 5		- · - <u></u>
						

Project Name:	Silverstein	Date:	3/1/2003
Weather:			
Personnel:		Subcontra	ictors:
Envisor		Material Delivered 4-	lob:
Equipment:	lighted harricades	Material Delivered to	
	lighted barricades loader	1	
	loader excavator	1	
Comp. Trailer	CAUGVGIUI		
John Hallel	porta-let		
Tasks Performed:			
SATURDAY no work	performed today	4	
WE WILL OUTLOAD	TOMORROW (SUNDAY)		
Directions Given by	r Client:		
			V-2
	<u> </u>		
Impacte to the accid	ect effecting budget scope or sch	redule:	
mipacis io ine proje	cor enecung budger scope of sci	4410:	
	2000000		
	12		
cita Comanda a	ingturn.		
Site Supervisor Sig	mature:		
I			

Drainat Name	Silverstein				Date:	3/2/2003	
Project Name:					שמוני:	31212003	
Weather: 50's cloud	ıy am, sunny pm						
Personnel:					Subcontra	actors:	
Greg Maurer	6:00	15:30	9.50				
Daril Davis	6:00	15:30	9.50				
Phil Bodney	6:00	16:00	10.00				
Jason Morris	6:00	15:30	9.50				
ALL WOF	RKED THROUGH	LUNCH					
Equipment:				Material De	elivered to	Job:	
pump	lighted barricad	les		REMOVED: 34 loads haz waste soil			
2 Comp. Trucks	excavator						
Comp. Trailer	1 rental truck						
	porta-let						
Tasks Performed:		/ mtg.; sta	rted outle	oad; sent Gi	reg to Gold	berg to	
get pump to remove							
outloaded 34 trucks;	notified Robbie D). Wood to	only se	nd 10 tomoi	rrow;		
Directions Given by	/ Client:						
Impacts to the proje	ect effecting bu	dget scop	e or sct	redule:			
	<u></u>						
1							
					•		
Site Supervisor Sig	nature:	<u>///</u>		- 5			

Project Name:	Silverstein				Date: 3/3/2003
Weather: 50's clear					
Personnei:					Subcontractors:
Greg Maurer	6:30	16:00	8.50	_	
Daril Davis	6:30	16:00	8.50		
Phil Bodney	6:30	16:30	10.00		
Jason Morris	6:30	16:00	9.50		
Jason and	Phil worked thro	ough lunct	ን		
Equipment:					elivered to Job:
	lighted barricad	ies		REMOVED	D: 14 loads haz waste soil
	loader		,		87 TOTAL LOADS
2 Comp. Trucks	excavator		,	drinking wa	ater from Home Depot
Comp. Trailer	1 rental truck		ļ		credit card purchase
	porta-let				
Tasks Performed:					00 hrs; called CSRA Fence to
					ne 57 stone tomorrow; started
site closure by remov	ring some of the	unnecessa	ary hay c	ales and re	ncing
				·	
Directions Cives by	- Olionto				
Directions Given by	Client:				
				*	
					
Impacts to the proje	ect effecting hu	daet scon	a or ect	edule.	
mipaota to the proje	or eneoning na-	ager soop	G OI JOI	iganie.	
					
					
		 			
			, . ,		
			_	حبـــ	
					-
Site Supervisor Sign	nature:			<u> </u>	
,					

Project Name:	Silverstein			Date:	3/4/2003
Weather: 50's clear				24.01	0171Z000
1104411011 000 0104.					
Personnel:				Subcontra	ectors.
Greg Maurer					ICIUIS.
Daril Davis	6:30	20:00	12.50		
Phil Bodney	6:30	20:30	13.00		
Jason Morris	6:30	19:30	12.00		
Ben Blume	14:30	20:00	5.50		
DOI: GIGING	17,00	24.44			
Equipment:				Material Delivered to	.loh:
	lighted barrica	des		2 loads 57 stone from	
	loader	.400	1	fence removed by CS	•
1 Comp. Truck	excavator		1	drain spade from Hom	
Comp. Trailer	1 rental truck			decon equi	
Comp. Hand	porta-let			credit card	
Taska Barformadı			-2010		
				rt of fence; continued	
				d keeps pumping up th	
				and leaves with bed u	
				ims the Knology cable	
and cuts it inorder to	repair theirs; Kn	ology arriv	es aner	comcast departs affirm	s that there are no
customers on the line	but that it still c	amed von	age, Kno	logy repairs their line;	finished as much
site dress up as we co	ould in prep for	expected n	ains.		
Directions Given by	Client:				
·					
				-	
			·····		
Impacts to the proje					
Not sure how the muc	ddy clay area wi	il hold up,	it should	be fine once it dries go	ood.
			,		
		//			
Site Supervisor Sign	nature:		////	1/2	
	2				

Project Name:	Silverstein			Date:	3/5/2003
Weather: 50's clear					
Personnel:				Subcontr	actors:
Daril Davis	6:30	18:30	11.00		
Phil Bodney	6:30	19:00	11.50		
Jason Morris	6:30	18:30	11.00		
Essissanante				Material Delivered to) lohi
Equipment:	4 lighted barri	oodos		REMOVED: excavato	
	•	Laues		DELIVERED: dozer @	
pressure washer	loader			DELIVERED. GOZEI (<i>y</i> 1430 iii3
1 Comp. Truck	excavator				
Comp. Trailer Porta-let	1 rental truck				
	dozer	h. mta . 00:	tinuad s	L ite dress-up with loade	or called botts to
Tasks Performed:				agement to have Port	
(ticket # 62436); 1430	hrs hertz arriv	es exchan	nes doze	er for excavator	a-lot tomoved
(HORCE # 02400), 1400	THIS HOTEL CHITY	CO, OXORAII	goo doze	i for executator,	
				······································	
Directions Given by	Client:				
		· · · · · · · · · · · · · · · · · · ·			
Impacts to the proje	ct effecting bu	ıdget sco	e or sci	redule:	
		_			
Site Supervisor Sig	nature:				

Project Name:	Silverstein				Date:	3/6/2003
Weather: 50-60, rain	1					
Personnel:					Subconti	ractors:
Daril Davis	7:00	9:00	2.00			A
Phil Bodney	7:00	11:00	4.00			
Equipment:				Material De		
	4 lighted barr	icades		ALL REMA	INING CO	MPANY
pressure washer	loader			EQUIPMEN	NT REMO	VED
Comp. Trailer	1 company tr	uck				
Porta-let	dozer					
Tasks Performed:						
finished picking up tra	ash and compa	ny equipme	nt; relea	se # for doz	er 169274	l 6 ;
EQUIPMENT LEFT C	ON SITE BUT	SCHEDULE	D FOR F	PICK-UP WI	HEN WE	LEFT WAS:
	OADER, POR					
Unable to take final s	ite pictures du	e to rain				
Directions Given by	Client:					
						.
Impacts to the proje	ect effecting b	udget scop	e or sct	redule:		
.	_					
Site Supervisor Sig	nature:	_//				-

Appendix E: Photographic Record



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>Excavation</u>. DATE: 2-18-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA</u>. <u>DESCRIPTION</u>: <u>Excavation</u>. DATE: 2-18-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>Excavation</u>. DATE: 2-18-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>Laying of fabric</u>. DATE: 2-19-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>Laying of fabric</u>. DATE: 2-19-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA</u>. DESCRIPTION: <u>Laying of fabric</u>. DATE: 2-19-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: Silverstien Cleaners, ,Augusta, GA. DESCRIPTION: Laying of fabric. DATE: 2-19-03 PHOTOGRAPHER: Philip Bodney



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>First lift of backfill soil</u>. DATE: 2-19-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA</u>. DESCRIPTION: <u>First lift of backfill soil</u>. DATE: 2-19-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>First lift of backfill crusher run</u>. DATE: 2-20-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>First lift of backfill crusher run</u>. DATE: 2-20-03 PHOTOGRAPHER: <u>Philip Bodney</u>



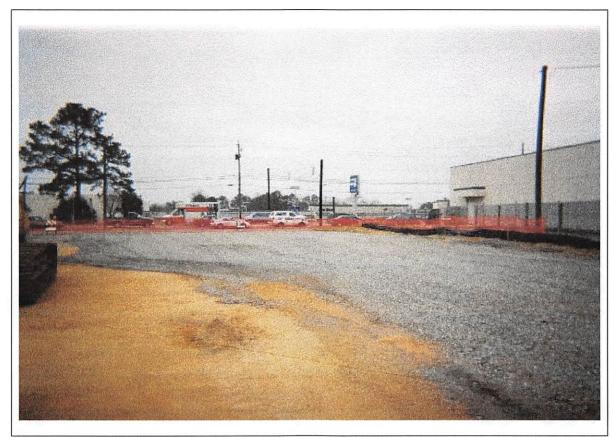
SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>First lift of backfill crusher run</u>. DATE: 2-20-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>First lift of backfill crusher run</u>. DATE: 2-20-03 PHOTOGRAPHER: <u>Philip Bodney</u>



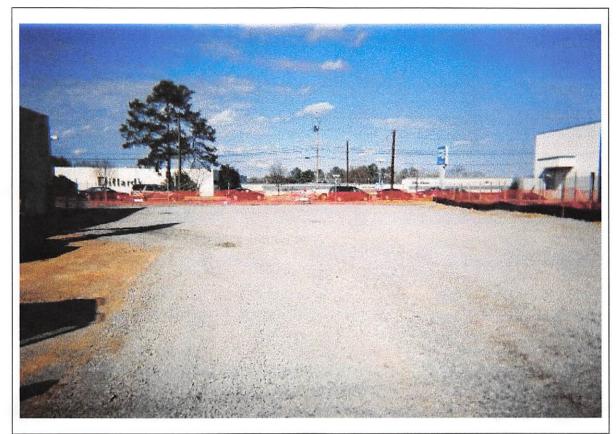
SITE LOCATION: Silverstien Cleaners, Augusta, GA. DESCRIPTION: First lift of backfill crusher run. DATE: 2-20-03 PHOTOGRAPHER: Philip Bodney



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA</u>. DESCRIPTION: <u>Final lift of backfill crusher run</u>. DATE: 2-20-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>Final lift of backfill crusher run</u>. DATE: 2-20-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>Final lift of backfill crusher run</u>. DATE: 2-24-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA</u>. DESCRIPTION: <u>Final lift of backfill crusher run</u>. DATE: 2-24-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA</u>. DESCRIPTION: <u>Site dress-up and closure</u>. DATE: 3-5-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA</u>. DESCRIPTION: <u>Completed Site</u>. DATE: 3-6-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>Completed Site</u>. DATE: 3-6-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA</u>. DESCRIPTION: <u>Completed Site</u>. DATE: 3-6-03 PHOTOGRAPHER: <u>Philip Bodney</u>



SITE LOCATION: <u>Silverstien Cleaners</u>, <u>Augusta</u>, <u>GA.</u> DESCRIPTION: <u>Completed Site</u>. DATE: 3-6-03 PHOTOGRAPHER: <u>Philip Bodney</u>



















Appendix F: Manifests, Weigh Bills, and Certificates of Disposal

BCRE Investments: Silverstein Cleaners, Augusta, GA Trucking Log

Transportation and Disposal of Contaminated Soil

Transportation and Disposal, Silverstein

Date	Manifest #	Transporter	Disposal Site	Weight	Billing Wt
			EQ	(Tons)	22-Ton Min
3/2/2003	MI8875811	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.85	23.85
3/2/2003	MI8875812	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.67	23.67
3/2/2003	MI8875823	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.87	23.87
3/2/2003	MI8875824	Action Resources	Wayne Disposal, Inc: Belleville, MI	24.01	24.01
3/2/2003	MI8875825	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.83	23.83
3/2/2003	MI8875826	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.88	23.88
3/2/2003	MI8875827	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.92	22.92
3/2/2003	MI8875828	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.12	22.00
3/2/2003	MI8875829	Action Resources	Wayne Disposal, Inc: Belleville, MI	20.51	22.00
3/2/2003	MI8875830	Action Resources	Wayne Disposal, Inc: Belleville, MI	24.09	24.09
3/2/2003	MI8875831	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.24	23.24
3/2/2003	MI8875832	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.99	22.99
3/2/2003	MI8875833	Action Resources	Wayne Disposal, Inc. Belleville, MI	23.14	23.14
3/2/2003	MI8875834	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.66	23.66
3/2/2003	MI8875835	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.35	23.35
3/2/2003	MI8875836	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.41	23.41
3/2/2003	MI8875837	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.15	23.15
3/2/2003	MI8875838	Action Resources	Wayne Disposal, Inc: Belleville, MI	24.51	24.51
3/2/2003	MI8875839	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.15	22.15
3/2/2003	MI8875840	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.56	23.56
3/3/2003	MI8875841	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.47	23.47
3/3/2003	MI8875842	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.29	22.29
3/3/2003	MI8875843	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.36	23.36
3/3/2003	MI8875844	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.39	23.39
3/3/2003	MI8875845	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.92	22.92
3/3/2003	MI8875846	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.08	23.08
3/3/2003	MI8875847	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.70	22.70
3/3/2003	MI8875848	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.49	22.49
3/3/2003	MI8875849	Action Resources	Wayne Disposal, Inc: Belleville, MI	24.24	24.24
3/3/2003	MI8875853	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.18	22.18
3/3/2003	MI8875854	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.83	22.00
3/2/2003	MI8875855	Action Resources	Wayne Disposal, Inc: Belleville, MI	25.31	25.31
2/27/2003	MI8875856	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.01	23.01
2/27/2003	MI8875857	Action Resources	Wayne Disposal, Inc: Belleville, MI	24.41	24.41
2/27/2003	MI8875858	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.88	22.88
3/2/2003	MI8875859	Action Resources	Wayne Disposal, Inc: Belleville, MI	26.29	26.29
2/27/2003	MI8875860	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.87	22.87
2/27/2003	MI8875861	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.66	22.00
2/27/2003	MI8875862	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.59	23.59
2/27/2003	MI8875863	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.06	23.06
2/27/2003	MI8875864	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.59	23.59
2/27/2003	MI8875865	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.71	22.00
2/27/2003	MI8875866	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.01	23.01
2/27/2003	MI8875867	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.27	23.27
2/28/2003	MI8875868	Action Resources	Wayne Disposal, Inc: Belleville, MI	24.11	24.11
2/28/2003	MI8875869	Action Resources	Wayne Disposal, Inc: Belleville, MI	20.09	22.00
2/28/2003	MI8875870	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.53	22.00
2/28/2003	MI8875871	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.90	23.90

BCRE Investments: Silverstein Cleaners, Augusta, GA Trucking Log

Transportation and Disposal of Contaminated Soil

[2/2/2/2/2] 1 H2277272		All Disposal of Contaminated Soll	22.42	22.42
2/28/2003 MI8875872	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.43	23.43
2/28/2003 MI8875873	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.30	22.30
2/28/2003 MI8875874	Action Resources	Wayne Disposal, Inc. Belleville, MI	23.09	23.09
3/2/2003 MI8875875	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.53	22.00
3/2/2003 MI8875876	Action Resources	Wayne Disposal, Inc. Belleville, MI	26.11	26.11
3/2/2003 MI8875877	Action Resources	Wayne Disposal, Inc: Belleville, MI	24.90	24.90
2/27/2003 MI8875878	Action Resources	Wayne Disposal, Inc. Belleville, MI	22.75	22.75
2/27/2003 MI8875879	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.85	22.00
2/27/2003 MI8875880	Action Resources	Wayne Disposal, Inc: Belleville, MI	24.07	24.07
2/27/2003 MI8875881	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.65	23.65
2/27/2003 MI8875882	Action Resources	Wayne Disposal, Inc: Belleville, MI	17.86	22.00
3/2/2003 MI8875883	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.48	22.48
3/2/2003 MI8875884	Action Resources	Wayne Disposal, Inc: Belleville, MI	18.09	22.00
3/2/2003 MI8875885	Action Resources	Wayne Disposal, Inc: Belleville, MI	25.66	25.66
3/2/2003 MI8875886	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.39	22.39
3/2/2003 MI8875887	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.29	23.29
3/2/2003 MI8875888	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.67	22.00
2/28/2003 MI8875889	Action Resources	Wayne Disposal, Inc: Belleville, MI	25.41	25.41
2/28/2003 MI8875890	Action Resources	Wayne Disposal, Inc: Belleville, MI	19.52	22.00
2/28/2003 MI8875891	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.36	23.36
3/2/2003 MI8875892	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.91	22.00
2/28/2003 MI8875893	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.70	23.70
3/2/2003 MI8875894	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.31	22.00
2/28/2003 MI8875895	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.35	22.00
2/28/2003 MI8875896	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.08	23.08
3/3/2003 MI8875899	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.51	23.51
3/3/2003 MI8875900	Action Resources	Wayne Disposal, Inc: Belleville, MI	20.49	22.00
3/3/2003 MI8875903	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.99	22.00
2/27/2003 MI8875906	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.73	22.73
2/27/2003 MI8875907	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.13	23.13
2/27/2003 MI8875908	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.75	23.75
2/27/2003 MI8875909	Action Resources	Wayne Disposal, Inc: Belleville, MI	22.44	22.44
2/27/2003 MI8875910	Action Resources	Wayne Disposal, Inc: Belleville, MI	21.37	22.00
2/27/2003 MI8875911	Action Resources	Wayne Disposal, Inc. Belleville, MI	18.08	22.00
2/28/2003 MI8875913	Action Resources	Wayne Disposal, Inc: Belleville, MI	23.16	23.16
2/28/2003 MI8875914	Action Resources	Wayne Disposal, Inc. Belleville, MI	22.99	22.99
2/27/2003 MI8875915	Action Resources	Wayne Disposal, Inc: Belleville, MI	19.42	22.00
2/27/2003 MI8875916	Action Resources	Wayne Disposal, Inc. Belleville, MI	21.07	22.00
3/2/2003 MI8875917	Action Resources	Wayne Disposal, Inc: Belleville, MI	18.62	22.00
Total				

EQ Industrial Services, Inc.

Department # 160501, P.O. Box 67000, Detroit Michigan 48267-1605 INVOICE

AMERICAN ENV. & CONSTRUCTION SERV.

P.O.#:

WEIGHT TICKETS

invoice ID: 14046925

1360 UNION HILL ROAD **BUILDING 4 SUITE C** ALPHARETTA, GA 30004

Invoice Date: 3/31/2003 Customer ID: 003491

ISA Contact: Tracy Eckel

AE Contact: John Rhyne

ATTENTION: BRINK MILLER

Reference iD Description Qty Unit

Price

Ext Price

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Project:

ATTN: PHIL BODNEY

Transportation and Disposal of BCRE Investment, LLC

Work Order: 1086000-4 BCRE INVESTMENT, LLC

108600001 Transportation and Disposal

3/1/2003

Disposal: WDI/022403wbf Man/BOL:MULTIPLE

2,010.080 TON

\$180.00 \$361,814.40

108600002

Demurrage - Loading

3/1/2003 (Loader Down) 17.000 HOUR

\$65.00

\$1,105.00

Please Pay within 30 days of invoice date

\$362,919.40

Payable to: EQ industrial Services, Inc.

Department # 160501, P.O. Box 67000, Detroit Michigan 48267-1605

www.eqonline.com

Customer Service: (734) 677-8822

14048925

Page 1 of 1

Generator Approval Notification

February 24, 2003

Customer: EQIS-ATLANTA

Fax: (404) 494-3560

TOMMY BLANCHARD BCRE INVESTMENT, LLC C/O AECS 1360 UNION HILL ROAD BLDG 4, SUITE 6 ALPHARETTA, GA 30004

This Generator Approval Notification acknowledges the acceptability of waste material(s) into the EQ environmental protection facility identified below and ensures that this facility has the appropriate permit(s) issued by federal and state regulatory agencies to properly transport, treat, and/or dispose of the waste material(s).

EQ FACILITY: Wayne Disposal, Inc. (MID048090633)

49350 North I-94 Service Drive, Belleville, Michigan 48111

Approval Number: 022403WBF-OTS

Generator EPA ID #: GAD981219520 Approved Container: TONS Expires On: 2/23/2004

Waste Common Name: HAZARDOUS WASTE SOLID - F002

Comments: MUST MEET 10X TREATMENTS STANDARDS. NO FREE LIQUIDS OR BIODEGRADABLE SORBANT

Primary Waste Code: F002 Secondary Waste Codes:

D039

The Approval(s) listed above are based upon characterization information supplied to EQ by the Customer and the generator (if other than the Customer). The Customer is ultimately responsible for the accuracy and completeness of all such information, whether provided by the Customer or the generator. The Customer must notify the EQ Resource Team immediatly upon knowledge of any changes to this information. This Approval and all wastes which are transported, delivered, or tendered to EQ under this Approval shall be subject to the attached Standard Terms and Conditions.

The Approval(s) will expire on the date(s) noted. Any new Approvals obtained from EQ on future business will be valid for a period of one (1) year from the date of issuance. Within 60 days of the Approval Expiration Date, you will be notified of the requirements for recertification.

If you have any questions, please call us toll free at 1-800-592-5489

YOUR BUSINESS. OUR SOLUTIONS. A PRODUCTIVE PARTNERSHIP.

Rev. 1/99 Page 1 of 1 Form 1028

This certificate is to verify that the wastes specified on the following manifest numbers have been properly disposed of in accordance with all local, state and federal regulations. "Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

MI8875882, MI8875878, MI8875911, MI8875862, MI8875861, MI8875908, MI8875907, MI8875863, MI8875909, MI8875910, MI8875881, MI8875879, MI8875880, MI8875866, MI8875865, MI8875864, MI8875867, MI8875914, MI8875913, MI8875856, MI8875858, MI8875906, MI8875916, MI8875915, MI8875889, MI8875890, MI8875893, MI8875874, MI8875896, MI8875895, MI8875869, MI8875871, MI8875873, MI8875872, MI8875884, MI8875875, MI8875831, MI8875830, MI8875860, MI8875857, MI8875891, MI8875870, MI8875827, MI8875886, MI8875825, MI8875876, MI8875823, MI8875888, MI8875883, MI8875892, MI8875828, MI8875829, MI8875829, MI8875837, MI8875837, MI8875830, MI8875830, MI8875831, MI8875831, MI8875831, MI8875831, MI8875832, MI8875832, MI8875832, MI8875833, MI8875834, MI8875834, MI8875834, MI8875835, MI8875835, MI8875834, MI8875834, MI8875834, MI8875834, MI8875834, MI8875834, MI8875844, MI8875843, MI8875843, MI8875845, MI8875844, MI8875844, MI8875844, MI8875843, MI8875833, MI8875833, MI8875843, MI8875868, MI8875800, MI8875887, MI8875834

FACILITY NAME:	Michigan Disposal Waste Treatment Plant Wayne Disposal, Inc. (EPA I.D. # MID000724831) (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, MI 48111
PHONE NUMBER:	1-800-592-5489
FAX NUMBER:	1-800-592-5329
Authorized Signature:	Tracurabel.



ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-809-292-4708 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8302 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

DO NOT WRITE IN THIS SPACE ATT. □ DIS. 🗆

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

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49350 North 1-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112798

EQ Account #: 4506

Manifest/BOL: MI8875811

Transporter: ACTION

Date: 03/03/2003

Time In: 12:08 PM

Time Out: 1:51 PM

Line# Approval/Service

Generator

Waste Code Bill Unit

Gross

Quantity

022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

77,660

29.960

47,700

Net

23.850

Hazardous Surcharge

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

have been pro	to verify the wastes specified on Manifest #\times \text{\infty} \t	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	**
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
. Authorized Signature:	AmaMari Fallon	



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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

	JNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA II) No.	Manifest Document No.	2. Page	€1 Info	rmation in	-0039 In the shaded are ed by Federal la
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151827

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLA ITA, GA 30336

Receipt ID: 1112821

EQ Account #: 4506

Manifest/BOL: MI8875812

Transporter: RDWOOD

Date: 03/03/2003

Time In: 4:46 PM

Time Out: 5:58 PM

Line#	l hpproval/Service		Generator				
	• .	Waste	Code Bill Unit	Gross.	Tare	Net	Quantity
01)22403WBF		GAD981219520	BCRE INVES	TMENT, LLC	•	
		F002	TONS	78,280	30,940	47,340	23.670
		Hazarde	ous Surcharge				

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, bottopersonally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

DELIVERED BY	

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have been proper	verify the wastes specified on Manifest #	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Pl (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

ATT. □ DIS. 🗆 REJ. □ PR. □ Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US	S EPA ID		Manifest Document No	2. Pa	• ı ""	formation in	-0039 In the shaded are ed by Federal la	
3. Generator's Name and Mailing Address			a, o de ejet i 1 1 - o de ejet i 13		. N	te Manifest Doci	ment Num	ber	
4. Generator's Phone () 5. Transporter 1 Company Name		6.	US EPA ID Nu		C. Sta	ite Transporter's	ID		
7. Transporter 2 Company Name		8.	US EPA ID Nu		E. Sta	insporter's Phoni ite Transporter's	io		
9. Designated Facility Name and Site Address ARC PRODUCT OF THE SECTION OF THE SEC	- 10 - 1	10.	US EPA ID Nu		G. St	nsporter's Phone are Facility's ID cility's Phone			
11. US DOT Description (including Proper S	hipping Name, Ha	zard Clas	s, and	12. Con		13.	14.	I. Waste	
HM IÓ NUMBER a	, 	1796° 80	FO \$ 3877 388 \$	No.	Туре	Total Quantity	Unit Wt/Vol	No.	
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15. Special Handling Instructions and Additional Inform	nation							a b c d	
16. GENERATOR'S CERTIFICATION: I hereby decl classified, packed, marked, and labeled, and are in regulations. If I am a large quantity generator, I determined to be economically practicable and tha the present and future threat to human health ar generation and select the best waste managemer	are that the conter all respects in pro certify that I have at I have selected at the environmen	nts of this oper condi o a progra the practi nt; OR; if available	consignment are fution for transport by tim in place to reducable method of tre I am a small quant	highway accord ce the volume atment storage, ity generator, I	ling to app and toxic or dispos	clicable internation ity of waste general sal currently avai	nal and nat erated to the lable to me	tional governmer ne degree I hav which minimize	nt re es te
Printed/Typed Name	en e		Olgridio						Yea
 Transporter 1 Acknowledgment of Receipt of Mate Printed/Typed Name 			Signature					Date Month Day	Yea
18 Transporter 2 Acknowledgment of Receipt of Mater Printed/Typed Name	ials		Signature			. 18		Date Month Day	Yea
19. Discrepancy Indication Space					•				نار وس
20. Facility Owner or Operator: Certification of receipt	of hazardous mate	erials cov	ered by this manifes	t except as not	ed in Item	19.		Date	
Printed/Typed Name			Signature	and the second				Month Day	Yea

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112781

EQ Account #: 4506

Manifest/BOL: MI8875823

Transporter: USBULK

Date: 03/03/2003

Time In: 9:51 AM

Time Out: 11:14 AM

Line# Approval/Service Generator

F002

Waste Code Bill Unit

Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC **TONS**

75,700

27,960

47,740

23.870

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

TYSOLS	have been proper	rerify the wastes specified on Manifest # 555 ly disposed of in accordance with all local, state and of "means either: 1) Burial or 2) Processed as specified in	
	FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
	ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
	PHONE NUMBER:	1-800-592-5489	
	FAX NUMBER:	1-800-592-5329	
	Authorized Signature:		



D	EQ

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE ATT. \square DIS. \square REJ. \square PR. \square

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

<u> </u>	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US I	EPA ID No.	Manifest Document N	2. Pa p. of	J- 1		n the shaded area ed by Federal law
3. Gei	nerator's Name and Mailing Address		1 H. 12 1 H. 14 H.		A. Ste	te Manifest Do	cument Num	ber
4 Go	Historia (22 5596 (346 Greator's Phone (346	li es	andro Bakaren, d		B. Sta	te Generator's	ID	
	nsporter 1 Company Name		6. US EPA ID No		C. Sta	ite Transporter	s ID	
7. Tra	nsporter 2 Company Name	•	8. US EPA ID No	ımber		insporter's Pho ite Transporter's		Alexander ,
						nsporter's Phor		
9. Des	signated Facility Name and Site Address (1992) #25.53 # #25.15 # #25.25 # #25.25 # #25.25 #25.15 # #25.25 # #	r t	10. US EPA ID No.	_	>	te Facility's ID		
							The local	***
Н	11. US DOT Description (including Proper in ID NUMBE)	Shipping Name, Haza R).	ard Class, and	12. Cor No.	tainers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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	itional Descriptions for Materials Listed Above	war 3 Marchine Constitution	learn in the second of the bo-					
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112813

EQ Account #: 4506

Manifest/BOL: MI8875824

Transporter: USBULK

Date: 03/03/2003

Time In: 3:40 PM

Time Out: 4:49 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit **Gross**

Tare

Net

Quantity

022403WBF

GAD981219520 BCRE INVESTMENT, LLC **TONS**

79,320

31,300

48,020

24.010

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

have been proper	verify the wastes specified on Manifest # M (65)	nd federal regula
"Disposed o	of" means either: 1) Burial or 2) Processed as specified	in 40 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Way (EPA
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		



ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8302 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

DO NOT WRITE IN THIS SPACE

ATT. □ DIS. □ REJ. 🗆 PR. □ Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

WASTE MANIFEST	1. Generator's US	EPA ID No.	Manifest Document No.	2. Pag	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ormation in not require	n the sha	
3. Generator's Name and Mailing Address 4. Generator's Phone ()	Table	Carlos delles Carlos Carlos dellastes Carlos dellastes Carlos dellastes	· 1414	A. Sta	e Manifest Docu	1121	iber	
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7. Transporter 2 Company Name		8. US EPA ID Nu	ımber	27.21.112.5	e Transporter's I Isporter's Phone	the second of the second		
9. Designated Facility Name and Site Address Strong and Site Address Appendix and Site Address Appe		10. US EPA ID Nu	imber		te Facility's ID	\$22. \$ 3(
11. US DOT Description (including Proper S ID NUMBER	Shipping Name, Haz 3).	zard Class, and	12. Contai No.	ners Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.	
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112779

EQ Account #: 4506

Manifest/BOL: MI8875825

Transporter: USBULK

Date: 03/03/2003

Time In: 9:44 AM

Time Out: 10:57 AM

Line# Approval/Service

Generator

Waste Code Bill Unit

F002

Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC

TONS

79,760

32,100

47,660

23.830

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

•	remy the wastes speemed on mannest "	1875
	ly disposed of in accordance with all local, state a of" means either: 1) Burial or 2) Processed as specified	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne (EPA I.D. 6
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		



ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7860 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE ATT. □

DIS. 🗆 REJ. 🗆 PR. □ Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page	1	rmation i	n the shaded area ed by Federal lav
3. Generator's Name and Mailing Address		10 - 40 10 - 40 - 42 - 43 - 43 - 43 - 43 - 43 - 43 - 43	MI	Manifest Docur	199	nber
H. Generator's Phone () Transporter 1: Company Name Output Description:	6. US EPA II	D Number	C. State	Transporter's II)):	
7. Transporter 2 Company Name	8. US EPA I	O Number		oorter's Phone Fransporter's IE		
D. Designated Facility Name and Site Address	P. P.	Number (86,063)		oorter's Phone Facility's ID		
extry discharge with	i ustini j		H. Facility	y's Phone	1334.5	. .
11. US DOT Description (including Proper ID NUMBER	Shipping Name, Hazard Class, and R).	12. Conta No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
* State of the sta	८ १८ मध्य हो है । उन्हों है क्षेत्र के महिल्ला है ।	gna - 1	i -:	اد المعتمد الم	í	j.
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Additional Descriptions for Materials Listed Above	TOPPACT CASE					a b
Additional Descriptions for Materials Listed Above	mation lare that the contents of this consignment an all respects in proper condition for transporting that I have a program in place to all have selected the practicable method of the environment: OR: if I am a small of	are fully and accurate of the state of the state of treatment storage, and treatment storage, and the state of treatment storage of treatment storage, and the state of th	y described	l above by pro able internation of waste gene	al and na rated to t	a b c d ing name and are tional governmen he degree I have a which minimizes inimize my waste
Additional Descriptions for Materials Listed Above Special Handling Instructions and Additional Info GENERATOR'S CERTIFICATION: I hereby dec classified, packed, marked, and labeled, and are i regulations. If I am a large quantity generator, I determined to be economically practicable and the present and future threat to human health a	mation lare that the contents of this consignment and respects in proper condition for transport certify that I have a program in place to lat I have selected the practicable method and the environment; OR; if I am a small ont method that is available to me and that	are fully and accurate of the state of the state of treatment storage, and treatment storage, and the state of treatment storage of treatment storage, and the state of th	y described	l above by pro able internation of waste gene	al and na rated to t	a b c d ing name and are tional government he degree I have
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WAYNE DISPOSAL, INC

131828

EQ-The Environmental Quality Company

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112827

EQ Account #: 4506

Manifest/BOL: MI8875826

Transporter: RDWOOD

Date: 03/04/2003

Time In: 7:41 AM

Time Out: 9:50 AM

Line#	Approval/Ser	vice	Generator				
	•	Waste	Code Bill Unit	Gross	Tare	Net	Quantity
01)22403WBF		GAD981219520	BCRE INVEST	MENT, LLC		
		F002	TONS	76,720	28,960	47,760	23.880

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

It bette personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not consect by its gross negligence or willful misconduct.

OSAI	have been properl	erify the wastes specified on Manifest #	
	,		•
	FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
[T]	ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
	PHONE NUMBER:	1-800-592-5489	
$\bigcup_{i=1}^{n}$	FAX NUMBER:	1-800-592-5329	
	. Authorized Signature:		
	THE ENVIRONMENTAL QUAL	ITY COMPANY 49350 N. I-94 SERVICE DRIVE BELI	LEVILLE MICHIGAN 18111 FORM1020 (3/96)

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

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3.	General	tor's Name and Mailing Address		i i jiran da Santa	in the ending	1.00 kg 1.40 kg 1.30	A. Stat	e Manifest Docur	72	nber 7	
4.	General	tor's Phone ()	1.50 P				B. Stat	e Generator's ID			
		orter 1 Company Name		6. Al	US EPA ID Num	ber	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e Transporter's II			1.4.4
7 .	Transna	orter 2 Company Name		8.	US EPA ID Num	h		sporter's Phone		elle elle elle elle Pres elle Lin de	in in in
۲.	ranspo	oner 2 Company Name		0.	US EPA ID NUM	Der	Secretaria S. Co. Co.	e Transporter's II isporter's Phone			
9.1	Designa	ated Facility Name and Site Address A ST PROPERTY OF THE PROP	31 B.	10. 3.)	US EPA ID Num		G. Stat	e Facility's ID	i du mun		
	<u>:</u>	11. US DOT Description (including Proper	Shipping Name, Ha	zard Class, an	d	12. Conta	ners	13.	14.	I. Waste	
	НМ	11. US DOT Description (including Proper ID NUMBE	A).		• • •	No.	Туре	Total Quantity	Unit Wt/Vol	No.	
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b.		:									
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18		orter 2 Acknowledgment of Receipt of Mat	erials							Da	ite
	Printed	/Typed Name	-	Signa	ature					Month D	ay Yea
19.	Discrep	pancy Indication Space		1	-						
20.	Facility	Owner or Operator: Certification of receip	t of hazardous mate	erials covered	by this manifest	except as noted	l in Item	19.			
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		I/Typed Name	- ()	Signa	ature			•		Month D	ay Ye
		and the second s	· · · · · · · · · · · · · · · · · · ·							1 1	

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

01 022403WBF

Receipt ID: 1112774

EQ Account #: 4506

Manifest/BOL: MI8875827

Transporter: RDWOOD

Date: 03/03/2003

Time In: 9:11 AM

Time Out: 10:01 AM

Line# Approval/Service Generator

Waste Code Bill Unit Gross

GAD981219520 BCRE INVESTMENT, LLC

Tare

Net

Quantity

F002

TONS

79,080

33.240

45,840

22.920

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability inot caused by its gross negligence or willful misconduct.

	ly disposed of in accordance with all local, so of "means either: 1) Burial or 2) Processed as specific	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment P (EPA I.D. # MID000724831)	lant Wayn
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:	VV	· ·



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY ATT.

DO NOT WRITE IN THIS SPACE DIS. 🗆 -- REJ. 🗆 -- PR. 🗆

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID N	en entre de la Doc en entre de la Co	Manifest cument No.	2. Pag	1 1		the shaded aread by Federal la
Generator's Name and Mailing Address (1) 1112 (1) 112 (1) 12 (1)	Surramounts to all concerns and all conc	alon Fil Alah Talah Aparada, da 300 Talama masiling	204	M	e Manifest Docum		
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Designated Facility Name and Site Address - 111 1939 NORTH STEEN OF SELLENIES IN 1811	FELVIORILL 10.	US EPA ID Number	omu 3 et e	G Sta	sporters Phone e Facility's ID4		
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112789

EQ Account #: 4506

Manifest/BOL: MI8875828

Transporter: USBULK

Date: 03/03/2003

Time In: 11:11 AM

Time Out: 1:21 PM

Line# Approval/Service Generator

Waste Code Bill Unit Gross

Tare -

Net Quantity

01 022403WBF F002

GAD981219520 BCRE INVESTMENT, LLC TONS

74,080 31,840

42,240

21.120

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

November 1
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Parameter Control
unicasione.
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-0146200
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have been pr	s to verify the wastes specified on Manifest #	
•		Λ.,
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	Date:
PHONE NUMBER:	1-800-592-5489	•
FAX NUMBER:	1-800-592-5329	α Λ



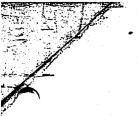
. Authorized Signature:

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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TT.		DIS		REJ.		PR.	

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID	No. 1935	Manifest Document No.	2. Page 1			e shaded areas by Federal law.
3. Generator's Name and Mailing Address	Build	com ella Rocci la G. Pipropoda, d	HPP SA FORMA A 2004	MI 2	nifest Docume	nt Number	politica atvie del lase per tracelos d
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H. Generator's Phone () Transporter 1 Company Name J. J	6	- US EPA ID NU	inharasa aru sa	C State Tee	manantaria ID	4	ا در بازر اد
transporter company valle	Completed	SEPOS EFAIL INC	MHDG!	D. Transpor	nsporter's ID	233	. 243-74
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D. Facility Owner or Operator: Certification of rece	eipt of hazardous materials cov	vered by this manife	st except as noted	l in Item 19.			Pote
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WAYNE DIS SAL, INC

EQ-The Environment. . Quality Company

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

01 D22403WBF

Receipt ID: 1112790

EQ Account #: 4506

Manifest/BOL: MI8875829

Transporter: USBULK

Date: 03/03/2003

Time In: 11:14 AM

Time Out: 1:02 PM

Line# Approval/Service Generator

Waste Code Bill Unit Gross Tare Net Qua

GAD981219520 BCRE INVESTMENT, LLC

F002 TONS 74,320 33,300 41,020 20.510

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to	o verify th	ne wastes specified on	Manifest #	75829
have been prop	erly disp	osed of in accordance	with all local, state and	I federal regulations.
"Dispose	ed of" med	ns either: 1) Burial or 2,) Processed as specified in	40 CFR et seq.
FACILITY NAME: (Please check one)		Michigan Disposal W (EPA I.D. # MID000724831)	Vaste Treatment Plant	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	† ·	49350 N. I-94 Service D Belleville, Michigan 481		
PHONE NUMBER:		1-800-592-5489		
FAX NUMBER:		1-800-592-5329		
			/ 00	
. Authorized Signature:			11	



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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112764

EQ Account #: 4506

Manifest/BOL: MI8875830

Transporter: RDWOOD

Date: 03/03/2003

Time in: 7:34 AM

Time Out: 8:25 AM

Line# Approval/Service Generator

F002

Waste Code Bill Unit

Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

78,500

30,320

48,180

24.090

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability inot caused by its gross negligence or willful misconduct.

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-	verify the wastes specified on Manifest # 867583	
have been prop	erly disposed of in accordance with all local, state and f	federal regulations.
"Disposed	d of " means either: 1) Burial or 2) Processed as specified in 4	0 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	7-800-592-5329	
Authorized Signature:		



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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

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Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Pag	1 1110	rmation in	n the shaded areas ed by Federal law.
3. Generator's Name and Mailing Address Application of the Company of the Compan	THE TENNISH OF COUNTY OF THE PROPERTY OF THE P	Elda, 34	M	te Manifest Docur II 8875 te Generator's ID	nent Num	nber
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7. Transporter 2 Company Name (State Address)	cannoted animalor of the	Number a segment	E. Stat F. Trar	te Transporter's IE nsporter's Phone)	
9. Designated Facility Name and Site Address 43.20 NORTH 94 SERVICE OND EELLEVILLE, MICHIGARY 4311	THE TIME I HE ME H. May be required a	a enter a unique five to	un ste	te Facility's ID	Z14 697	
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generation and select the best waste manageme Printed/Typed Name	Signature Signature			n seroaw dy 13 i jeni Hunsew doas e ninge Hinnosom zov		Date Month Day Ye
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20. Facility Owner or Operator: Certification of receipt		ifest except as noted	in Item	19.		Date
Printed/Typed Name	Signature			and the second second		Month Day Ye

WAYNE DISPOSAL, INC **EQ-The Environmental Quality Company**

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

01 022403WBF

Receipt ID: 1112763

EQ Account #: 4506

Manifest/BOL: MI8875831

Transporter: RDWOOD

Date: 03/03/2003

Time In: 7:33 AM

Time Out: 8:21 AM

Line# Approval/Service Generator

Waste Code Bill Unit Gross

Tare

Net

Quantity

F002

GAD981219520 BCRE INVESTMENT, LLC TONS

78,540

32,060

46,480

23.240

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

DELIVERED BY

NO SALVAGING ON PREMISES Page 1 of 1

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•	verify the wastes specified on Manifest #\S\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ad federal regulations.
"Disposed o	of" means either: 1) Burial or 2) Processed as specified i	n 40 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		





roxide 3.7 is for sear not being sear in the sus. DO NOT WRITE IN THIS SPACE ATT. \square DIS. \square REJ. \square

PR. 🗆

Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

2 (1. 1	INIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID		Manifest Document No	2. Pa	The last the second		n the shaded area ed by Federal lav
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WAYNE DISPOSAL, INC EQ-The Environmental Quality Company

49350 North 1-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW ATLANTA, GA 30336 Receipt ID: 1112816

EQ Account #: 4506 Manifest/BOL: MI8875832

Transporter: RDWOOD

Date: 03/03/2003

Time In: 3:44 PM Time Out: 4:55 PM

Line# Approval/Service Generator

Waste Code Bill Unit Gross Tare Net Quantity

01 022403WBF GAD981219520 BCRE INVESTMENT, LLC

TONS

EINVESTMENT, LLC 78,780 32,800 45,980 22,990

Hazardous Surcharge

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability into caused by its gross negligence or willful misconduct.

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This certificate is to v	verify the wastes specified on Manifest #/	8875832
have been proper	ly disposed of in accordance with all local, state and	federal regulations.
"Disposed o	of" means either: 1) Burial or 2) Processed as specified in a	10 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
:		
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	· ·
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Authorized Signature:



ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8302 24 HOUR PER DAY.

WASTE MANAGEMEN MICHIGAN DEPART WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

DO NOT WRITE IN THIS SPACE DIS. 🗆 🔭 REJ. 🗆 -- PR. 🗆 ATT. \square

Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

	U	NIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID	No. 18 11 7 31732	Manifest Document No.	_	T ic	ormation in	the shaded areas ed by Federal law.
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		ed Facility Name and Site Address 900 Marc Dish Down, 1930 No. 18 49050 NO. 111 194 SERV 405 EFLLEVILLE, NICHBART 10 1001 Fredman, stans elengangs ent reine	Mem E - H. May be required 414	MILDOGOS7	nbers a recent of the state of	2	ate Facility's ID	734697	220
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20). Facility	Owner or Operator: Certification of rec	ceipt of hazardous materials co	vered by this manife	st except as note	d in Iter	m 19.		Data
1 100	Printed	/Typed Name	The second secon	Signature	A Committee of the Comm	and the same of th			Month Day

WAYNE DISPOSAL, INC **EQ-The Environmental Quality Company** 49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW ATLANTA, GA 30336

Receipt ID: 1112860

EQ Account #: 4506

Manifest/BOL: MI8875833

Transporter: USBULK

Date: 03/04/2003

Time In: 1:03 PM Time Out: 3:13 PM

Line# Approval/Service Generator

Waste Code Bill Unit

Net Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC F002 TONS

79,840

46,280

23,140

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to w	rify the wastes specified on Manifest #	
have been properl	disposed of in accordance with all local, state and federal regulations.	
"Disposed o	" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831) Wayne Disposal, (EPA I.D. # MID00480906)	
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		





ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

TRANSPORTED

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WASTE MANAGEMENT DI MICHIGAN DEPARTMEN ENVIRONMENTAL QUA	T OF DO NOT WRITE IN THIS SPACE	Part 121 of Act 451, 1994, as amended. Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL
Please print or type. UNIFORM HAZARDOUS	1. Generator's US EPA ID No. Manifest	Form Approved. OMB No. 2050-0039 Page 1 Information in the shaded areas.
WASTE MANIFEST	Document No.	2. Page 1 Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address (1972) With Halfigher Road (1972) With Halfigher Road (1972)	AND OFF, TO INCIDENCE AND	A. State Manifest Document Number MI 8875834 B. State Generator's ID
5. Transporter 1 Company Name: 1239 4 1 10 921 3103	A SUS-EPA ID Númbér 300 300 300 300 300 300 300 300 300 30	C. State Transporter's ID Only 102 102
7. Transporter 2 Company Name: Source Company Name: Transporter 2 Company Name: Transp	Cody bardegart OCCLI 870% . US EPA ID Number 32 VILUS O	E. State Transporter's ID
lette et eder e er ic e gant e 4 fighiere read e ettel	in isometric refresibility (3-1-e)	F. Transporter's Phone
9. Designated Facility Name and Site Address STE	046040633	G. State Facility's ID
本名 SELETATA 出土 (日本日日日 Center the appropriate washe numbers found in RZE6.921	the sheets used in which deserbe	H. Facility's Phone
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J. Additional Descriptions for Materials Listed Above	er garanta al constitue acces.	ale desire restati derritori	K. Handling Codes

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	4000年1月1日 - 西州中国 1月1日 - 1000年1月1日 - 1000年1月 - 1000年1日 - 1000

APPROVAL#

Date

15. Special Handling Instructions and Additional Information

74 HOUR SHEPOSHOY CONTACT! FEED 375 SERVES OF SECTION SEC. 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature a persil anone francia arent lo igni e transil	Month	Day	Year
17. Transporter 1 Acknowledgment of Receipt of Materials	The same area and the	64° 31,	Date	E. B. 4
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19 Discrepancy Indication Space		-	or painters and the	- Contract of the Contract of

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

DESIGNATED FACILITY: Upon egiving entrosting the mental tenespelved give the den

Signature

Date Month Day

WAYNE DISPOSAL, INC EQ-The Environmental Quality Company

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

J22403WBF

Receipt ID: 1112889

EQ Account #: 4506

Manifest/BOL: MI8875834

Transporter: RDWOOD

Date: 03/05/2003

Time In: 1:49 PM

Time Out: 2:25 PM

Line# Approval/Service Generator

Waste Code Bill Unit Gross Tare Net Quantity

GAD981219520 BCRE INVESTMENT, LLC

F002 TONS 79,440 32,120 47,320 23.660

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to ve	erify the wastes specified on Manifest #	5629
have been properl	y disposed of in accordance with all local, state an	d federal regulations.
"Disposed o	f" means either: 1) Burial or 2) Processed as specified in	n 40 CFR et seq.
profession and the second	$+\dot{j}$	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Independent (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1)800-592-5329	
Authorized Signature:		



	WASTE MANAGEMENT DIVISION
DE	MICHIGAN DEPARTMENT OF
	ENVIRONMENTAL QUALITY

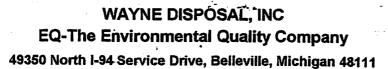
DO NOT WRITE IN THIS SPACE DIS. □ REJ. □ PR. □

(5.3)

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Part 121 of Act 451, 1994, as amended.

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7: Transporter 2 Company Name and your and an account			D. Transporter's Phone	A Charles dell'est avec dell'est
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9. Designated Facility Name and Site Address	10. US EPA ID	Numbers a redmunt	G. State Facility's ID	
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16. GENERATOR'S CERTIFICATION: I hereby de	and the second s			oper shipping name and ar
classified, packed, marked, and labeled, and are regulations. If I am a large quantity generator.	e in all respects in proper condition for transpor I certify that I have a program in place to	t by highway accordir educe the volume a	ng to applicable internation nd toxicity of waste gene	onal and national government erated to the degree I have
determined to be economically practicable and the present and future threat to human health	and the environment; OR; if I am a small qu	uantity generator, I h	have made a good faith	effort to minimize my waste
generation and select the best waste manager	nent method that is available to me and that i	can afford.	PHENORY PRINCE	Date
Printed/Typed Name	Signature	erci iki Vis rahand	all the weak or a second	Month Day
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er zakoa raziliku kazalik.	201	a garage		
20. Facility Owner or Operator: Certification of rece	ot of hazardous materials covered by this ma	nifest except as noted	d in Item 19	
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151827

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW ATLANTA, GA 30336 Receipt ID: 1112831

EQ Account #: 4506

Manifest/BOL: MI8875835 Transporter: RDWOOD

Date: 03/04/2003

Time in: 7:49 AM

Time Out: 8:57 AM

Line# Approval/Service Generator

Waste Code Bill Unit Gross Tare Net Quantity

01 022403WBF GAD981219520 BCRE INVESTMENT, LLC

F002 TONS 81,480 34,780 46,700 23.350

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest #8875835
have been properly disposed of in accordance with all local, state and federal regulations

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, In (EPA I.D. # MID048090633
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
	12	
Authorized Signature:	ж	i i



ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-282-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-244-8802 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO	NOT WRITE	IN THIS SPAC	E
ATT. 🗆	DIS. 🗆	REJ. 🗆	PR. 🗆

Part 121 of Act 451, 1994, as amended.
Failure to file may subject you to criminal and/or civil penalties under

1. 🗆 .	Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL
Form Appro	ved. OMB No. 2050-0039

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WAYNE DISPOSAL, INC **EQ-The Environmental Quality Company**

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112804

EQ Account #: 4506

Manifest/BOL: MI8875836

Transporter: RDWOOD

Date: 03/03/2003

Time In: 1:06 PM

Time Out: 6:16 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross Tare

Net

Quantity

022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

79,480

46,820

23,410

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability -not caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest # 887583

have been properly disposed of in accordance with all local, state and federal regulations.

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME: (Please check one)		Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:		49350 N. I-94 Service Drive	
		Belleville, Michigan 48111	
PHONE NUMBER:	1	1-800-592-5489	
FAX NUMBER:		1-800-592-5329	
, Authorized Signature:			



ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8302 24 HOUR PER DAY.

▼ TRAZSPORTER

BYTEN WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY ATT.

DO	NOT WRITE	IN THIS	SPACE	
	DIS.	REJ.	Date - F	PR. 🗆

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Part 121 of Act 451, 1994, as amended.

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	Transpo	or's Phone () rter 1 Company Name		US EPA ID Numb		C. Sta	te Transporter's I	D	
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		ted Facility Name and Site Address		US EPA ID Numi	7	RECEIPTION OF THE	nsporter's Phone		
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	alaa ni 1 - HM-).	f. US DOT Description (including Proper) season and state for a ID NUMBE One because all and record	Shipping Name, Hazard Cla ER), Samun Mester Standorges Standors Standors (Section 1)	nentiest should bone, ass is different from the		Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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c.			Other Wastes (Describe in Item Antitiesze Nem J. Generatorr are folyasi t	ssagned number is	number, a state	hampor -	ATT A COMMENT OF		
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	to provide	יי בשובית פילוטוע	EN FORM						
20.	Facility	Owner or Operator: Certification of receip	pt of hazardous materials co	vered by this manifest	except as note	d in Item	19.		Date
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WAYNE DISPOSAL, INC EQ-The Environmental Quality Company

49350 North I-94 Service Drive, Belleville, Michigan-48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112800

EQ Account #: 4506

Manifest/BOL: MI8875837

Transporter: RDWOOD

Date: 03/03/2003

Time In: 12:16 PM Time Out: 2:04 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC

TONS 78,400

32,100

46,300

23.150

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to v	erify the wastes specified on Manifest #		
have been proper	ly disposed of in accordance with all local,	state and fed	eral regulations.
"Disposed o	of" means either: 1) Burial or 2) Processed as sp	pecified in 40 C	CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment F	Plant	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111		
PHONE NUMBER:	1-800-592-5489		
FAX NUMBER:	1-800-592-5329		
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Authorized Signature:			



ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

▼ TRAZWPORTHE

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE ATT. DIS.

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Part 121 of Act 451, 1994, as amended.

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9.	Design	ated Facility Name and Site Address	THE BALLMERILL 10.	US EPA ID No	and andu		DESCRIPTION OF THE PERSON OF T	insporter's Phone ate Facility's ID		
r 58.	3222	GELLEVILLE, MICHGANNA ster like appropriate waste nutrition of		WIDO CASO		3-3-1-1	H. Fa	cility's Phone	,514 (14)	12360
201	НМ	11. US DOT Description (including Pro	per Shipping Name, Hazard Clas MBER).	ss, and oppore test	11951 St	12. Contair No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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WAYNE DISPOSAL, INC **EQ-The Environmental Quality Company**

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112829

EQ Account #: 4506

Manifest/BOL: MI8875838

Transporter: RDWOOD

Date: 03/04/2003

Time In: 7:46 AM

Time Out: 8:46 AM

Line# Approval/Service Generator-

Waste Code Bill Unit Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS.

81,600

32,580 49,020

24.510

Hazardous Surcharge

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to verify the wastes specified on Manifest #					
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FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)			
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111				
PHONE NUMBER:	1-800-592-5489				
FAX NUMBER:	1-800-592-5329				
Authorized Signature:_					



ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8302 24 HOUR PER DAY.

▼ TRAZOPORTHR

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE ATT.

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Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

4	U	INIFORM HAZARDOUS 1 WASTE MANIFEST	. Generator's US EPA ID		Manifest cument No.	2. Pag	1	rmation in	the shaded areas ed by Federal law.
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1	3, 7, 3,	orter 2 Company Name ತಾರ್ಯರಣ ಶಾಲುವಿತರಂಗಿ ನಿಮ		US EPA ID Number	A . (*4.0 + .)	E. State	sporter's Phone Transporter's II	o '	Vicini de la composición del composición de la c
	C 10 0	ated Facility Name and Site Address Applied CISPOSAL, NO., SHE # 4900 NORTH 94 SERVICE DRAY BELLSVILLE, NICHSAM, ADDIT	2 LAMEFILE A AO.	US EPA ID Number	de 33	G. Stat	sporter's Phone e Facility's ID lity's Phone		n 10 Karling. Me Karling. Me 24 Kanning alkahas
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d	determ the pre	ied, packed, marked, and labeled, and are in a tions. If I am a large quantity generator, I ce inied to be economically practicable and that esent and future threat to human health and ation and select the best waste management	ertify that I have a program I have selected the practine environment; OR; i	ram in place to reduce th cticable method of treatme if I am a small quantity ge	e volume ar nt storage, c enerator, I h	r disposa ave mad	y of waste gene al currently availa e a good faith e	rated to the	which minimizes inimize my waste
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This certificate is to verif	y the wastes specified on Manifest #	39
have been properly d	isposed of in accordance with all local, state and	federal regulations.
"Disposed of"	means either: 1) Burial or 2) Processed as specified in 4	10 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	•
FAX NUMBER:	1)800-592-5329	



. Authorized Signature:

WAYNE DISPOSAL, INC **EQ-The Environmental Quality Company**

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112830

EQ Account #: 4506

Manifest/BOL: MI8875839

Transporter: RDWOOD

Date: 03/04/2003

Time In: 7:47 AM Time Out: 9:21 AM

Line# Approval/Service Generator

F002

Waste Code Bill Unit

Gross

Net Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

77,600

33,300

44,300

22.150

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4708 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1		n the shaded areas ed by Federal law.
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16. GENERATOR'S CERTIFICATION: I hereby declar classified, packed, marked, and labeled, and are in	all respects in proper condition for transport by	highway accordin	g to applicable in	nternational and na	tional government
regulations. If I am a large quantity generator, I determined to be economically practicable and that the present and future threat to human health ar	t I have selected the practicable method of troid the environment: OR: If I am a small quant	eatment storage, o	r disposal curre ave made a go	ntly available to me and faith effort to me	which minimizes inimize my waste
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20. Facility Owner or Operator: Certification of receipt	of hazardous materials covered by this manife	st except as noted	in Item 19.		Date
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KIMIN DCHINI	- /-				MODEPIE

WAYNE DISPOSAL, INC. **EQ-The Environmental Quality Company** 49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112801

EQ Account #: 4506 Manifest/BOL: MI8875840

Transporter: RDWOOD

Date: 03/03/2003

Time In: 12:24 PM

Time Out: 6:51 PM

Line# Approval/Service Generator

Waste Code Bill Unit Gross Tare Net Quantity

GAD981219520 BCRE INVESTMENT, LLC

F002 **TONS** 79,880 32,760 23.560

47,120

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest # MS75840

have been properly disposed of in accordance with all local, state and federal regulations.

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME:

(Please check one)

Michigan Disposal Waste Treatment Plant

Wayne Disposal, Inc.

ADDRESS:

49350 N. I-94 Service Drive Belleville, Michigan 48111

PHONE NUMBER:

1-800-592-5489

FAX NUMBER:

1-800-592-5329

Authorized Signature:



EPA Form 8700-22 (Rev. 9/88)

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE ATT. DIS. REJ. PR.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Part 121-of-Act 451, 1994, as amended.

	U	NIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID I	No. 1319530		fanifest ument No.	_	Form Approved	Infor	mation in	the shaded area ed by Federal lav
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epi	loa ni 1	# US DOT Description (including Proper along the second of	r Shipping Name, Hazard Clas	s, and Shoda iso		12. Contain	ners Type	13. Total Quanti		14. Unit Wt/Vol	I. Waste No.
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6.	GENER Classifier	Handling Instructions and Additional Infection (Infection (Infection)) RATOR'S CERTIFICATION: I hereby deed, packed, marked, and labeled, and are ions. If I am a large quantity generator, ined to be economically practicable and	eclare that the contents of this in all respects in proper condi	consignment are	fully an	angreen self sob ylaber se d accurately ay according	descrig to ap	plicable interr	nationa	l and nat	ional government
	the pre	sent and future threat to human health tion and select the best waste manager	and the environment; OR; if	I am a small qua	antity ge	nerator, I ha	ave ma	ade a good fa	aith eff	ort to mi	nimize my waste Date
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GENERATOR 2nd COPY

WAYNE DISPOSAL, INC **EQ-The Environmental Quality Company**

49350 North I-94 Service Orive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112856

EQ Account #: 4506

Manifest/BOL: MI8875841

Transporter: RDWOOD

Date: 03/04/2003

Time In: 12:36 PM

Time Out: 1:34 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit

Gross

Net

Quantity

022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

30,300

23.470

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability inot caused by its gross negligence or willful misconduct.

have been pro	operly dispo	ne wastes specified on Manifest osed of in accordance with all l ons either: 1) Burial or 2) Processed	ocal, sta				
FACILITY NAME: (Please check one)		Michigan Disposal Waste Treat (EPA I.D. # MID000724831)	tment Plar	nt	Ø	Wayne Dis	posal, Inc. 0048090633)
ADDRESS:		49350 N. I-94 Service Drive Belleville, Michigan 48111					4
PHONE NUMBER:		1-800-592-5489				V 1	
FAX NUMBER:		1-800-592-5329					
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Authorized Signature:

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

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DIS. □ REJ. □ PR. □ ATT. \square

Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

33	U	NIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.,	O Doc	Manifest ument No.	2. Page		nation in	the shaded areas ad by Federal law.
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	general	ion and select the best waste manager	and the environment; OR; if I am a sment method that is available to me and	that I can affor	d. Magandan	ne aculori	e a good faith eff	ort to mi	Date
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20.	Facility		pt of hazardous materials covered by thi	s manifest exce	ept as noted	in Item 1	9.	à.	Date
	Printed	Typed Name	Signature	JIn		11 10	+1/2	/	Month Day Ye

WAYNE DISPOSAL, INC. **EQ-The Environmental Quality Company**

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112837

EQ Account #: 4506

Manifest/BOL: MI8875842

Transporter: RDWOOD

Date: 03/04/2003

Time In: 8:30 AM

Time Out: 10:27 AM

Line# Approval/Service

Waste Code Bill Unit

F002

Net

Quantity

GAD981219520 BCRE INVESTMENT, LLC TONS

75,480 30.900 44.580

22.290

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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have been properly disposed of in accordance with all local, state and federal regulations. "Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq. ACILITY NAME: Michigan Disposal Waste Treatment Plant Wayne Disposal, I	This certificate is	to verify the wastes specified on Manifest #	5842
ACILITY NAME: (Please check one) Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831) ADDRESS: 49350 N. I-94 Service Drive Belleville, Michigan 48111 PHONE NUMBER: 1-800-592-5489 FAX NUMBER: 1-800-592-5329		and the second control of the second control	federal regulations.
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Belleville, Michigan 48111 PHONE NUMBER: 1-800-592-5489 FAX NUMBER: 1-800-592-5329			Wayne Disposal, In (EPA I.D. # MID048090633
AX NUMBER: 1-800-592-5329	ADDRESS:		
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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

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49350 North I-94 Service Drive, Belleville, Michigan: 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112838

EQ Account #: 4506

Manifest/BOL: MI8875843

Transporter: RDWOOD

Date: 03/04/2003

Time In: 8:32 AM

Time Out: 9:31 AM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross

Tare

et Quantity

01 J22403WBF

TON

79,660

GAD981219520 BCRE INVESTMENT, LLC

32,940

46,720

23,360

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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have been p	roperly dis	the wastes specified on Manifest #	
FACILITY NAME: (Please check one)		Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Ind (EPA I.D. # MID048090633)
ADDRESS:		49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	; ; ;	1-800-592-5489	
FAX NUMBER:	A A	1-800-592-5329	



. Authorized Signature:

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Failure to file may subject	t you to
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Part 121 of Act 451, 1994, as amended.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No	°22)5 17	Manifest Document No.	2. Page 1	Info		ne shaded areas by Federal law.
3. Generator's Name and Mailing Address: (1000)	record de la companya del companya del companya de la companya de	official G		A State Mant	est Docum		
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9. Designated Facility Name;and Site Address , ST를 (이동이 하이지가 역시 도단시되고 나의 이탈나는 기나는, MICHIGAND 1814)	VE	US EPA ID Nun	A TUESS	Ga State Facility H. Facilitys Pl	r in the later		
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16. GENERATOR'S CERTIFICATION: I hereby decled classified, packed, marked, and labeled, and are in regulations. If I am a large quantity generator, I determined to be economically practicable and that the present and future threat to human health ar generation and select the best waste management.	all respects in proper condition certify that I have a program at I have selected the practice and the environment; OR; if I	on for transport by I n in place to reduc able method of trea am a small quanti	highway according the the volume are atment storage, controlly atment storage, controlly	ig to applicable in not toxicity of wa or disposal curre ave made a go	nternationaste gener ently availa od faith ef	al and nation ated to the ple to me w	nal government degree I have hich minimizes
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20. Facility Owner or Operator: Certification of receipt		red by this manifes	t except as noted	in Item 19.			
		<u>* / </u>	1 1	~~~			Date
Printed/Typed Name	S	ignature	$= Y_{A} I_{A} I_{A}$	<u></u>	1/1/	. , <u>A</u>	Month Day Ye

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112857

EQ Account #: 4506

Manifest/BOL: MI8875844

Transporter: RDWOOD

Date: 03/04/2003

Time in: 12:41 PM

Time Out: 2:00 PM

Line# Approval/Service Generator

Waste Code Bill Unit Gross

Net

Quantity

GAD981219520 BCRE INVESTMENT, LLC

78,400

31,620

46,780

23.390

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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CENTION.

This certificate is to verify the wastes specified on Manifest # M 8875844
have been properly disposed of in accordance with all local, state and federal regulations.
"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	

PHONE NUMBER: 1-800-592-5489

FAX NUMBER: 1-800-592-5329



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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY ATT.

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Part 121 of Act 451, 1994, as amended.

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5.		sporter 1 Company Name 1839 877 5 22 387 50	ing og ballen ett allen m. 6. og ing and ett allen a	ALLANDILA	lumber	est Unit di	Bell the followed in	e Transporter's IE)	iin ajir yik meliy Permender
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		gnated Facility Name and Site Address 1935 MORTH 94 SERVICE OR DELLEVILLE, MICHIGAN 1811	Wilapuruta A nash n/E y sempened (alti : A - Amea)	US EPA ID N	9666	Barra nose	G. Stat	e Facility's ID	714 607	
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW ATLANTA, GA 30336 Receipt ID: 1112852

EQ Account #: 4506

Manifest/BOL: MI8875845

Transporter: RDWOOD

Date: 03/04/2003

Time In: 12:21 PM

Time Out: 1:13 PM

Line# Approval/Service Generator

Waste Code Bill Unit Gross Tare Net Quantity

01 022403WBF GAD981219520 BCRE INVESTMENT, LLC

F002 TONS 79,760 33,920 45,840 22.920

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability riot caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest #



have been properly disposed of in accordance with all local, state and federal regulations.

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME:	☐ Michigan Disposal Waste Treatment Plant	
(Please check one)	(EPA I.D. # MID000724831)	

Wayne Disposal, Inc. (EPA I.D. # MID048090633)

ADDRESS:

49350 N. I-94 Service Drive Belleville, Michigan 48111

PHONE NUMBER:

1-800-592-5489

FAX NUMBER:

1-800-592-5329

Authorized Signature:



EPA Form 8700-22 (Rev. 9/88)

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Part 121 of Act 451, 1994, as amended. Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Please print or type. - - -. Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator's US ERA ID No. 2. Page 1 Information in the shaded areas **WASTE MANIFEST** is not required by Federal law. 3. Generator's Name and Mailing Address: A. State Manifest Document Number 56T.9 AVA Austrija Post 1000au gost 1000 AVA (1000) the first state in the first cutter are executed and the B. State Generator's ID และเกิดเลือนให้เลือนให้เหลาะว่า singonesc amplications · 2 2 --US EPAID Number G. State Transporter's ID 5. Transporter t Company Name: D. Transporter's Phone 7. Transporter 2 Company Name 330/45 E State Transporter's ID US EPÁ ID Number F. Transporter's Phone 9. Designated Facility Name; and Site Address. 3079 931 MINTEL. 10. US EPA ID Number G. State Facility's ID weight and digital and over the EXCENTIONAL THE THE DRIVE MIE06032721463 BELLEVILLE, MICHEGONIO 1811 b carago area on in - Amolt H. Facility's Phone 701 TO 1007 9200 turn to for hear rocus, weather the appropriate wast, minimer, front in \$225.90 fest significant the child US DOT Description (Including Proper Shipping Name, Hazard Class, and proper resting the second s 13. Total 12. Containers 14. Unit on is differentificability No: Type Quantity Wt/Vc a. DE HAZARDOGS WATTE SOLID, NO STEINANAZUS ACID. UT 1510 GENER b Par Hotel _210 Coolotte ship theiler Enjude Olle Other Dil (Describe in Nem 11 on Nem J) NAME TO DO C. 1620 Other Wastes (Describe in Item 1 to Nemul; comunication as supported in the same Arkii eest मेरामाध्यः Generalore ere to use this enoir for the हर्जु ह ociess, i cili siontificite हिं d For Part 121 neltables iagin. editrum átais su toum J. Additional Descriptions for Materials Listed Above DEPROVACE and the constant of the constant Elecate se 15. Special Handling Instructions and Additional Information Execute-Transported that seed and entertry gate the weets resided the United Surred in its Whole Edelesand Compact Lond 275 will be a second of the s 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Month Day Year so to a unga MARRENEMIEADICH Sar out the ्विवा 1 1 17. Transporter 1 Acknowledgment of Receipt of Materials Date Printed/Typed Name Signature : Month Day Year 07 18 Transporter 2 Acknowledgment of Receipt of Materials Date Printed/Typed Name Month Day Signature Year 19. Discrepancy Indication Space ರ್ಜಿ ಪರಾಣದಲ್ಲಿ ಕಟ್ಟಿದರುಗಳು ಪರಿ 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Printed/Typed Name Month Dav Signature Year GENERATOR 2nd COPY

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112836

EQ Account #: 4506

Manifest/BOL: MI8875846

Transporter: USBULK

Date: 03/04/2003

Time In: 8:22 AM

Time Out: 9:59 AM

Line#	Approval/Service	Generator			
الم الإماليساء	Waste	Code Bill Unit	Gross	Tare Net	Quantity
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	F002	TONS	77,220	31,060 46,160	23.080
	للمستعمل	awa Owashana			

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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PROSERVE

have been p	roperly disp	the wastes specified on Manifest # posed of in accordance with all local, state seans either: 1) Burial or 2) Processed as specified	
FACILITY NAME: (Please check one)		Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:		49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:		1-800-592-5489	
FAX NUMBER:		1-800-592-5329	

, Authorized Signature:



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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Failure to file may subject you to
criminal and/or civil penalties under
Sections 324.11151 or 324.12116 MCL

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WAYNE DISPOSAL, INC EQ-The Environmental Quality Company 49350 North I-94 Service Drive, Belleville, Michigan 48111

152014

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW ATLANTA, GA 30336 Receipt ID: 1112832

EQ Account #: 4506

Manifest/BOL: MI8875847

Transporter: RDWOOD

Date: 03/04/2003

Time In: 7:52 AM Time Out: 9:10 AM

Line# Approval/Service Generator

01 022403WBF

Waste Code Bill Unit Gross

ross Tar

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Quantity

F002

TONS

78,220

GAD981219520 BCRE INVESTMENT, LLC

32,820

45,400

Net

22,700

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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have been prop	perly dispo	ne wastes specified on Manifest # 8505500000000000000000000000000000000	
"Dispose	ed of" med	nns either: 1) Burial or 2) Processed as specified in 40	CFR et seq.
FACILITY NAME: (Please check one)		Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:		49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:		1-800-592-5489	
FAX NUMBER:		1-800-592-5329	

EQ

Authorized Signature:

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Part 121 of Act 451, 1994, as amended.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID I	No.	Manifest ocument No.	2. Page 1	Infor	No. 2050-0039 mation in the sl ot required by	
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GENERATOR'S CERTIFICATION: I hereby dec classified, packed, marked, and labeled, and are it regulations. If I am a large quantity generator, I determined to be economically practicable and the present and future threat to human health a generation and select the best waste management.	n all respects in proper condi- certify that I have a progra at I have selected the practi- nd the environment: OR: if	ition for transport by hig am in place to reduce icable method of treatn I am a small quantity	the volume an nent storage, o cenerator. I ha	g to applicable d toxicity of r disposal cur ave made a c	e internationa waste genera rently availal	and national g ated to the deg ale to me which	jovernment jree I-have i minimizes
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. Tacing Owner of Operator, Certification of receip	or nazardous materials cov	ered by this manifest e	xcept as noted	m dem 19.	1	Γ	Date

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112858

EQ Account #: 4506

Manifest/BOL: MI8875848

Transporter: RDWOOD

Date: 03/04/2003

Time In: 12:43 PM

Time Out: 1:39 PM

Line# Approval/Service.

Waste Code Bill Unit Gross

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

77,500 32,520

44,980

22,490

Hazardous Surcharge

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to verify the wastes specified on Manifest # M18875848	-					
have been properly disposed of in accordance with all local, state and federal regulations.						
"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.						

FACILITY NAME: (Please check one)	:	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA-1.D. # MID048090633)
ADDRESS:		49350 N. I-94 Service Drive Belleville, Michigan 48111	•
	:		

PHONE NUMBER: 1-800-592-5489

FAX NUMBER: 1-800-592-5329



ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8302 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY ATT.

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DO	NOT WRITE		
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Part 121 of Act 451, 1994, as amended. Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

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49350 North I-94 Service Drive, Belleville, Michlgan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112825

EQ Account #: 4506

Manifest/BOL: MI8875849

Transporter: RDWOOD

Date: 03/04/2003

Time In: 7:25 AM

Time Out: 8:02 AM

Line# Approval/Service

Generator

Waste Code Bill Unit Gross

Quantity

GAD981219520 BCRE INVESTMENT, LLC TONS

30,940

48,480

24.240

Hazardous Surcharge:

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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•	y disposed of in accordance with all local, state and	federal regulations.
"Disposed o	f" means either: 1) Burial or 2) Processed as specified in 4	10 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA 1.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-8 00-592-5329	
Authorized Signature:		





STATE AT 517-373-7660 AND THE NATIONAL RESPONSE

GHZHR

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF CENTER AT 1-800-424-8302 24 HOUR PER DAY.

TRANSPORTE

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE ATT. DIS. B REJ. PR. D

Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under

Sections 324.11151 or 324.12116 MCL.

Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator's US EPA ID No. 2. Page 1 Information in the shaded areas Document No. GM19312 WASTE MANIFEST is not required by Federal law. 3. Generator's Name and Mailing Address A. State Manifest Document Number 2704 verasistation Road CED Linear Fill Plocal State of PAUCINIA, GA AMERI Alphareda, CA 20004 B. State Generator's ID 4. Generator's Phone 5. Transporter 1 Company Name US EPA ID Number C. State Transporter's ID D. Transporter's Phone 7: Transporter 2 Company Name *** Cross of a south 1804 to 900 90 PT CHGW 8. E. State Transporter's ID US EPA ID Number F. Transporter's Phone 9. Designated Facility Name and Site Address
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10.20. HORTH 34 SERVICE ORDE
SELLEVILLE, MICHIGAN 45111 SAMPRICAM H. - 3 meth US FPA ID Number G. State Facility's ID MID 248 040 (33 H. Facility's Phone 73年897-22的 For hezerdous wastes, enter the appropriate waste numbers found in R285.90 111. US DOT Description (including Proper Shipping Name, Hazard Class, and placed believed to the control of th 13. Total 12. Containers 14. Unit No. HM Quantity a. BUTHAZARDOUS WASTE SOLID. N.O.S. STUDYNA 1974 BEHILD TO SEE 21 F1012 b. Other D.: (Describe in Item 11 or item d C. Other Wastes (Bescribe Infrem 1) or hemal to assigned number is as redmu Rem J. Generalors are to use this sciabe for the set address if different from the d. For Part 121 religation tion K. sist any specificacone Which apply J. Additional Descriptions for Materials Listed Above K. Handling Codes NUMBER OF STREET 15. Special Handling Instructions and Additional Information Transporters must sign and enter the data the waste leaved the United States in the 21 HOLD EMERGENCY CONTACT: 1 and 275 degree allication of sections and sections and sections are sections and sections are sections and sections are sections and sections are sections as a section and sections are sections. 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Signature Day Printed/Typed Name Month Year THE ENGLAND TO SELECT THE REPORT OF THE PROPERTY OF THE SELECT OF THE SE) 17. Transporter 1 Acknowledgment of Receipt of Materials Date Printed/Typed Name Month Day Year Signature OI I dillon. 18 Transporter 2 Acknowledgment of Receipt of Materials Date Printed/Typed Name Month Day Year Signature 19. Discrepancy Indication Space LOT SUITCO TOTALIAM DECI-20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Month Day Year Signature

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112863

EQ Account #: 4506

Manifest/BOL: MI8875853

Transporter: RDWOOD

Date: 03/04/2003

Time In: 1:31 PM

Time Out: 3:25 PM

Line# Approval/Service Generator Waste Code Bill Unit Gross Таге 022403WBF

Net Quantity

GAD981219520 BCRE INVESTMENT, LLC

32,920

44,360 22,180

Hazardous Surcharge

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I. both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to verify the wastes specified on Manifest #	M 8875853
have been properly disposed of in accordance with all local, st	ate and federal regulations.
"Disnosad of" means either: 1) Rurial or 2) Processed as spe	cified in 40 CFR et sea.

FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, In (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:	AmaMary alla	



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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Part 121 of Act 451, 1994, as amended. Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112855

EQ Account #: 4506

Manifest/BOL: MI8875854

Transporter: RDWOOD

Date: 03/04/2003

Time In: 12:30 PM

Time Out: 1:29 PM

Line# Approval/Service Generator

Waste Code Bill Unit Gross

Net Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC. F002 TONS

76,440

32,780

43,660

21.830

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to verify the wastes specified on Manifest #					
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)			
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	/			
PHONE NUMBER:	1-800-592-5489				
FAX NUMBER:	1-800-592-5329				



Authorized Signature:__

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY ATT.

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Part 121 of Act 451, 1994, as amended.

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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW ATLANTA, GA 30336 Receipt ID: 1112794 EQ Account #: 4506

Manifest/BOL: MI8875855

Transporter: USBULK

Date: 03/03/2003

Time In: 11:39 AM Time Out: 1:12 PM

Line# Approval/Service Generator

01)22403WBF

Waste Code Bill Unit Gross Tare Net Quantity

GAD981219520 BCRE INVESTMENT, LLC F002 TONS 80 100 29 480

50,620 25,310

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is t	to verify the wastes specified on Manifest #_	35
have been pro	perly disposed of in accordance with all local, state and	federal regulations.
	ed of" means either: 1) Burial or 2) Processed as specified in	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	,
FAX NUMBER:	1-800-592-5329	
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Authorized Signature:_

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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ATT. 🗆	DIS. 🗆 👙 REJ. 🗖	PR. 🗆

Part 121 of Act 451, 1994, as amended.
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Failure to file may subject you to criminal and/or civil penalties under
Sections 324.11151 or 324.12116 MCL

UNIFORM HAZ WASTE MAI	ARDOUS NIFEST	1. Generator's US EPA ID	% 20534	Manifest Document No.	2. Page 1 of	1	n in the shaded areas uired by Federal law.
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7. Transporter 2 Company Name		SOUTH WAR WAR AND A STORY	US EPA ID Nun	nber	E State Trans	porters ID.	
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Printed/Typed Name			Signature	\			- Month Day Ye
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112732

EQ Account #: 4506

Manifest/BOL: MI8875856

Transporter: RDWOOD

Date: 03/01/2003

Time In: 9:34 AM

Time Out: 10:16 AM

Line#	Approval/Service	Generator			
	- Was	ste Code Bill Unit Gross	Tare	Net	Quantity
01	J22403WBF	GAD981219520 BCRE INVESTA	MENT, LLC	•	
	F002	TONS 76,200	30,180	46,020	23.010
	Haza	ardous Surcharge		•	

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to verify the wastes specified on Manifest #
have been properly disposed of in accordance with all local, state and federal regulations.
"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.
Disposed of Medits ether. If Burial or 2/11 occased as specified in 10 cr 200 seq.

FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	

. Authorized Signature:



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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

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Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID	No. 13 already 3172 11213520	Manifest Document No.	2. Page 1	Information	in the shaded areas red by Federal law.
	rator's Name and Mailing Address 2704 Paping on Boad	Labella ner Tor beson Fluc CO Sec and entring the date of CACT CACT Labella An authorized repres Labella Second in Analysis of	Inton Hill Road Eb G Alphareiga, GA	(40 CFF), 45 CFI II II IB sesigne Filencia	A. State Mar MI B. State Ger	nifest Document Nu 3 8 7 5 8 5 nerator's ID	mber
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J. Additio	onal Descriptions for Materials Listed Above	Confirmation France Since the Bone per april approve Departu	and an read a processing of	un Sobre autori Caracra des ayes	Binay Pit Nave Grade hyderae	ndip nana eri na kv.a. A zeilni tikon	K. Handling Cod
	approval# 11	GRITITE STATE	EUST				b c
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20. Facil	ity Owner or Operator: Certification of receip		vered by this manifes	t except as noted	l in Item 19.		
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49350 North I-94-Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112766

EQ Account #: 4506

Manifest/BOL: MI8875857

Transporter: USBULK

Date: 03/03/2003

Time In: 7:39 AM

Time Out: 8:38 AM

Line# Approval/Service Generator

1 022403WBF

Waste Code Bill Unit Gross Tare

GAD981219520 BCRE INVESTMENT, LLC

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Quantity

F002

TONS

79.080

30,260

48.820

Net

24.410

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest	#	8	8	75	8	5
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have been properly disposed of in accordance with all local, state and federal regulations.

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

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(Please check one)

Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)

Wayne Disposal, Inc. (EPA I.D. # MID048090633)

ADDRESS:

49350 N. I-94 Service Drive

Belleville, Michigan 48111

PHONE NUMBER:

1-800-592-5489

FAX NUMBER:

1-800-592-5329

Authorized Signature:



EPA Form 8700-22 (Rev. 9/88)

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Part 121 of Act 451, 1994, as amended.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of	100	mation in	the shaded areased by Federal law
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11. US DOT Description (including Proper Shi	ipping Name, Hazard Class, and	testinant at 12. Contain the street of the s	iners Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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GENERATOR'S CERTIFICATION: I hereby declar classified, packed, marked, and labeled, and are in a regulations. If I am a large quantity generator, I c determined to be economically practicable and that the present and future threat to human health and generation and select the best waste management	all respects in proper condition for transpo ertify that I have a program in place to I have selected the practicable method I the environment: OR: if I am a small	ort by highway according reduce the volume at of treatment storage, of treatment storage, if the properties of the control of	ng to applicab nd toxicity of or disposal cu nave made a	le international waste general irrently availal good faith ef	al and nat	ional government
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9818 1881 1881	f hazardous materials covered by this ma	anifest except as noted	d in Item 19.	`\		
		anifest except as noted	d in Item 19.).		Date Month Day

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112733

EQ Account #: 4506

Manifest/BOL: MI8875858

Transporter: RDWOOD

Date: 03/01/2003

Time In: 10:21 AM

Time Out: 10:51 AM

Line# Approvai/Service Generator

Waste Code Bill Unit. Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

80,460

34,700

45,760

22.880

Hazardous Surcharge

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

have been proper	rerify the wastes specified on Manifest # Solution of "means either: 1) Burial or 2) Processed as specified in	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	



Authorized Signature:

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-900-282-4706 OR QUT OF STATE AT 617-373-7669 AND THE NATIONAL RESPONSE A CENTER AT 1-800-424-8302 24 HQUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Failure to file may subject you to criminal and/or civil penalties under Sections 324, 14151 or 324, 12116 MCL.

Part 121 of Act 451, 1994, as amended.

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6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I contriby that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimize the present and future threat to human health and the environment, Or, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford an advantage of the present and future threat to human feath and the environment, Or, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford an advantage of the present and future threat to human feath and the environment, Or, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford an advantage of the management method that is available to me and that I can afford an advantage of the management method that is available to me and that I can afford an advantage of the management method that is available to me and that I can afford an afford an advantage of the management method that is available to me which minimize my waste and the present and future threat the management method that is available to me which minimize my waste and the present and future threat the management method that is available to me which minimize my waste and the present o				PL ST UNIVERSE			
classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable intermational and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimize the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my wast generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Printed/Typed Name Printed/Typed Name Printed/Typed Name Signature Signature Signature Month Day Printed/Typed Name Printed/Typed Name Date Month Day Printed/Typed Name Date Month Day Printed/Typed Name Date Month Day Date Month Day Printed/Typed Name Date Date Month Day Printed/Typed Name Date Date Date Date Date	riceurs file United Steles in	reand enjoy the para the waste	Expanse 7 rensporters must sig	ලදාසු <i>නුබුල්ල</i> දෙන් මියෝ ම	เลกซู ซึ่งอาษาราว (🗝) .	Silan di Akan Ingan Ingana di Kabupatèn dan Ingga di Akan Ingga	and the second s
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112795

EQ Account #: 4506

Manifest/BOL: MI8875859

Transporter: RDWOOD

Date: 03/03/2003

Time In: 11:46 AM

Time Out: 1:40 PM

Line# Approval/Service Generator

Waste Code Bill Unit Gross

GAD981219520 BCRE INVESTMENT, LLC

Quantity

F002

TONS

83,900

26.290

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA 1.D. # MID000724831)	Wayne Disposal, In EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
FAX NUMBER: Authorized Signature:	1-800-592-5329 May alla	



Authorized Signature:_

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Part 121 of Act 451, 1994, as amended.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of		the shaded areas by Federal law.
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4. Generator's Phone () 5. Transporter 1. Company Name 3. Transporter 1. Company Name 4. T	accs acceleration at the 6. The A JUS EPAID N	s mark itamental	C. State Transpo	orter's ID	1. 1816 7 1927
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112765

EQ Account #: 4506

Manifest/BOL: MI8875860

Transporter: USBULK

Date: 03/03/2003

Time In: 7:38 AM

Time Out: 8:31 AM

Line# Approval/Service

022403WBF

Waste Code Bill Unit Gross

GAD981219520 BCRE INVESTMENT, LLC

Net

Quantity

F002 TONS

78,640

45.740

22.870

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is	o verify the wastes specified on N	Manifest # \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	60
have been pro	perly disposed of in accordance v	vith all local, state and f	ederal regulations.
"Dispos	ed of" means either: 1) Burial or 2) .	Processed as specified in 4	0 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Wa (EPA I.D. # MID000724831)	ste Treatment Plant	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Dri Belleville, Michigan 4811		
PHONE NUMBER:	1-800-592-5489		
FAX NUMBER:	1-800-592-5329		
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Authorized Signature:			





WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

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Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

nequired under authority of Part 111 and

Please print o	NIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID	No. 1219530	Manifest Document No.	2. Page		mation in	the shaded area
3. Generato	or's Name and Mailing Address 50-22 per attraction (1.1) 70-4 per attraction (2.1)	The state of the s	ng ACCHESS _a ; bisen Hill Rocal Else 2 Apparenta _s Se		A. State	Manifest Docum	ent Num 861	ber
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classifie regulation determine	RATOR'S CERTIFICATION: I hereby de- ed, packed, marked, and labeled, and are ons. If I am a large quantity generator, ned to be economically practicable and t sent and future threat to human health tion and select the best waste managem	in all respects in proper cond I certify that I have a progra hat I have selected the pract and the environment: OB: if	ition for transport by ham in place to reduction in place to reduction in the method of treat I am a small quantity.	nighway according the the volume and atment storage, or	g to applied toxicity disposa	cable international of waste general currently availab	and nati ted to the	ional government le degree I have which minimizes
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20. Facility (Owner or Operator: Certification of receip	ot of hazardous materials cov	ered by this manifest	except as noted	in Item 1	9.	r	
Printed/	Typed Name	XCO.	Signature	MAG	4-	-	. [Month Day

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW ATLANTA, GA 30336 Receipt ID: 1112698

EQ Account #: 4506 Manifest/BOL: MI8875861

Transporter: USBULK

Date: 02/28/2003

Time In: 11:18 AM

Time Out: 1:01 PM

Line#	Approval/Service	Generator				
	Waste	Code Bill Unit	Gross	Tare-	Net	Quantity
01)22403WBF	GAD981219520	BCRE INVEST	MENT, LLC		
100	F002	TONS	75,040	31,720	43,320	21.660
	Hazardo	ous Surcharge				• • •

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. It both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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"Dispo	sed of" means either: 1) Burial or 2) Processed as specified	in 40 CFR et seq.
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FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, In (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	



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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Hequired under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112697

EQ Account #: 4506

Manifest/BOL: MI8875862

Transporter: USBULK

Date: 02/28/2003

Time In: 11:11 AM

Time Out: 12:06 PM

Waste Code Bill Unit Gross Tare Net Qu	
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01 022403WBF GAD981219520 BCRE INVESTMENT, LLC	

TONS F002

77,400

47,180

23.590

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest # 55562
have been properly disposed of in accordance with all local, state and federal regulations.
"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

Wayne Disposal, Inc. (EPA I.D. # MID048090633) Michigan Disposal Waste Treatment Plant **FACILITY NAME:** (EPA I.D. # MID000724831) (Please check one) 49350 N. I-94 Service Drive ADDRESS: Belleville, Michigan 48111 PHONE NUMBER: 1-800-592-5489 FAX NUMBER: 1-800-592-5329 Authorized Signature:



► FRAZSPORTER



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY ATT.

DO NOT WRITE IN THIS SPACE

DIS. REJ. PR. D

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Part 121 of Act 451, 1994, as amended.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID	No. is deswisplant (1219521)	Manifest Document No.	2. Pa	3 11101		the shaded area ed by Federal lav
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Transporter 2 Company Name	N.D. 8. HODED AND SOUTH CO.D.	US EPA ID Nu	mber ジュンブ フェスフ	E. Sta	nte Transporter's ID	i sake nije v	
Designated Facility Name and Site Address WAYNE USF O DAL, NO., SITE 49-20 HORTH 34 3ERVICE USE	Total margaret H. H. Henri	US EPA ID Nu	mbera a normana al currino espone :	G. Sta	ate Facility's ID		spremier in the spremier of th
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112702

EQ Account #: 4506

Manifest/BOL: MI8875863

Transporter: ACTION

Date: 02/28/2003

Time In: 12:02 PM

Time Out: 1:23 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit

Tare

Net

Quantity

022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

78,280

32,160

46,120

23.060

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. i, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest # $1000000000000000000000000000000000000$	
have been properly disposed of in accordance with all local, state and federal regulations.	

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME:

(Please check one)

Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)

Wayne Disposal, Inc. (EPA I.D. # MID048090633)

ADDRESS:

49350 N. I-94 Service Drive Belleville, Michigan 48111

PHONE NUMBER:

1-800-592-5489

FAX NUMBER:

1-800-592-5329

Authorized Signature:



ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

DO NOT WRITE IN THIS SPACE ag ATT. 🗆

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DIS.	- Dions o	REJ.		PR.	

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1		tion in the shaded areas equired by Federal law.
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GENERATOR'S CERTIFICATION: I hereby declassified, packed, marked, and labeled, and are regulations. If I am a large quantity generator, determined to be economically practicable and the present and future threat to human health ageneration and select the best waste management. Printed/Typed Name	in all respects in proper condition for transport for certify that I have a program in place to retait I have selected the practicable method of and the environment; OR; if I am a small quent method that is available to me and that I Signature	by highway according duce the volume are treatment storage, of antity generator, I have	g to applicable nd toxicity of w or disposal curre ave made a go	international ar raste generated ently available good faith effort	nd national government d to the degree I have to me which minimizes
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Facility Owner or Operator: Certification of receip	t of hazardous materials covered by this man	ifest except as noted	l in Item 19.		
Printed/Typed Name		/	/	The state of the s	Date Date
Printed/Typed Name	Signature	(m)			Month Day



49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112715

EQ Account #: 4506

Manifest/BOL: MI8875864

Transporter: AUT

Date: 02/28/2003

Time In: 1:56 PM

Time Out: 3:10 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross

Tare

Net

GAD981219520 BCRE INVESTMENT, LLC

TONS 77,160

29,980 47,180 23,590

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-8329	



. Authorized Signature:

7

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY AT

DO NOT WRITE IN THIS SPACE

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T.		DIS.	REJ.	In to:	PR.

Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324,11:151 or 324,12116.MCL

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. 33 2/28/4 3 (7.41/4/3121) 5.29	Document No	2. Pa	the 25 has been seen	nformation in	the shaded areas d by Federal law.
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW ATLANTA, GA 30336

Receipt ID: 1112714

EQ Account #: 4506

21.710

Manifest/BOL: MI8875865

Transporter: ACTION

Date: 02/28/2003

Time in: 1:52 PM

Time Out: 3:02 PM

Line# Approval/Service: Generator

022403WBF

Waste Code Bill Unit Gross Net

Quantity GAD981219520 BCRE INVESTMENT, LLC

31,980

TONS Hazardous Surcharge

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to verify the wastes specified on Manifest # 875865
have been properly disposed of in accordance with all local, state and federal regulations.
"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, In (EPA I.D. # MID048090633
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		



ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-282-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE KENTER AT 1-800-424-8802 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF = ENVIRONMENTAL QUALITY

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Part 121 of Act 451, 1994, as amended. Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.
OMB No. 2050-0039

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1	Information in the shaded areas is not required by Federal law.
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	9. Designated Facility Name; and Site Address	中文 (PR) US EPA ID Nu	ımber	G State Facility's	Phone 1999 1999 (C
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L	20. Facility Owner or Operator: Certification of receipt	t of hazardous materials covered by this manife	st except as noted	in Item 19.	
Ť		Signature			Date Month Day Year
L	BRIN SCHUTZ	P.			- 19738B
EP/	A Form 8700-22 (Rev. 9/88)	GENERATOR 2nd COPY			EQP 5110

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112713

EQ Account #: 4506

Manifest/BQL: MI8875866

Transporter: ACTION

Date: 02/28/2003

Time In: 1:44 PM

Time Out: 2:58 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit

Tare

Net

Quantity

022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

46,020

23,010

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest #______ have been properly disposed of in accordance with all local, state and federal regulations. "Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq. Michigan Disposal Waste Treatment Plant **FACILITY NAME:** (EPA I.D. # MID000724831) (Please check one) 49350 N. I-94 Service Drive ADDRESS: Belleville, Michigan 48111 PHONE NUMBER: 1-800-592-5489

Wayne Disposal, Inc. (EPA I.D. # MID048090633)

FAX NUMBER: 1-800-592-5329

Authorized Signature:

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8302 24 HOUR PER DAY.

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TRANSPORTER

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

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Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112718

EQ Account #: 4506

Manifest/BOL: MI8875867

Transporter: RDWOOD

Date: 02/28/2003

Time In: 3:22 PM

Time Out: 5:03 PM

Line# Approval/Service	Generator		
Waste	Code Bill Unit	Gross Tare Net	Quantity
01)22403WBF	GAD981219520	BCRE INVESTMENT, LLC	
F002	TONS	79,220 32,680 46,5	40 23.270
Hazardo	ous Surcharge		

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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have been pr	operly disposed of in accordance with all local, state	
"Dispo	osed of" means either: 1) Burial or 2) Processed as specifie	ed in 40 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
1-4-2-0		
Authorized Signature:	$(X \cup Y)$	ue /





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Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

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Transp	porter 2 Company Name	orgitaly Cocoon Ethiopia so	25.35 0201 8 00.1	US EPA ID Number	الأعاديث الإيار يعلاء		nsporters Pho e Transporters		117
	nated Facility Name and Site			LICEDA ID Minster	* *** ***	Acres and the said	sporters Phor		
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9. Discre	ty Owner or Operator: Certificated/Typed Name	ation of receipt of hazar		d by this manifest exc	ept as noted	in Item	19.	·	Date Month Day

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112868

EQ Account #: 4506

Manifest/BOL: MI8875868

Transporter: USBULK

Date: 03/04/2003

Time In: 2:37 PM

Time Out: 3:53 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross

Net

Quantity

022403WBF

TONS

GAD981219520 BCRE INVESTMENT, LLC

31,480

48,220

24,110

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. i, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to verify the wastes specified on Manifest # \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0675868
This certificate is to verify the wastes specified on Manifest # WV	00 100

have been properly disposed of in accordance with all local, state and federal regulations.

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

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FΑ	CIL	JTY	NAME:	

(Please check one)

Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)

Wayne Disposal, Inc. (EPA NO. # MID048090633)

ADDRESS:

49350 N. I-94 Service Drive

Belleville, Michigan 48111

PHONE NUMBER:

1-800-592-5489

FAX NUMBER:

1-800-592-5329

Authorized Signature:



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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Part 121 of Act 451, 1994, as amended.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID	1310576 De	Manifest cument No.	2. Pag	THE REST CO. LANSING PRINCIPLES	ormation in	the shaded areas d by Federal law.
3. Generator's Name and Mailing Address		CFR. Red TITL FRE LOPE (GEST IN FRE LOPE (GEST IN HOUR)		A, Stat	te Manifest Docu	ment Num	ber
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4. Generator's Phone ()	funda As acadi Vanica laum (6. ac	500127 47	to make that I had				1 /3 /4 -2 2
5. Transporter 1 Company Name	US EPA ID Number			C. State Transporter's ID			
7. Transporter 2 Company Name Strong Santoscool	NE.8 MDED*Relected Load	US EPA ID Number	الله ويوادي المد الله ويوادي	E. Stat	te Transporter's I	D *	1.50 April
9. Designated Facility Name and Site Address		US EPA ID Number		greet up the	te Facility's ID		
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16. GENERATOR'S CERTIFICATION: I hereby dec classified, packed, marked, and labeled, and are i regulations. If I am a large quantity generator, I determined to be economically practicable and the present and future threat to human health a generation and select the best waste management.	in all respects in proper cond I certify that I have a progra nat I have selected the pract and the environment; OR: if	ition for transport by high am in place to reduce the icable method of treatment I am a small quantity of	way according ne volume an ent storage, o enerator, I ha	g to app d toxicit r dispos ave mad	licable internation ty of waste general currently avail de a good faith	nal and nat erated to the able to me effort to mi	ional government ne degree I have which minimizes nimize my waste
Printed/Typed Name	ACT OF PARCENTENER	Signature patell and the	rdds athickers	or office	S SWITH A C P	Total and	Date Month Day Yea
17. Transporter 1 Acknowledgment of Receipt of Mat	terials	1 Jan 1					Date
Printed/Typed Name	sili sir siamo un a places inti siamporasena	Signature	Sales such	et land	41		Month Day Yea
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19. Discrepancy Indication Space	WGAQ-	Rat	()	tn.	el (U	2100	2
174403 LEST COSEE TO	to Jours	-do 3-3	3-3	27.610			
20. Facility Owner or Operator: Certification of receip	t of hazardous materials cov	vered by this manifest exc	cept as noted	in Item	19.	1.	
Printed/Typed Name		Signature	21 Victoriani	7.)	Date Month Day Yea
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112750:

EQ Account #: 4506

Manifest/BOL: MI8875869

Transporter: USBULK

Date: 03/01/2003

Time In: 12:57 PM

Time Out: 1:51 PM

Line# Approval/Service :

Generator

Waste Code Bill Unit Gross

Net

Quantity

022403WBF

GAD981219620 BCRE INVESTMENT, LLC TONS

36,060

40,180

20.090

Hazardous Surcharge

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to verify the wastes specified on Manifest # W 56 (586)	_
have been properly disposed of in accordance with all local, state and federal regulations.	

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

(Please check one)

Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)

Wayne Disposal, Inc. (EPA I.D. # MID048090633)

ADDRESS:

49350 N. I-94 Service Drive Belleville, Michigan 48111

PHONE NUMBER:

1-800-592-5489

FAX NUMBER:

Authorized Signature:





WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO	NOT W	RITE IN	THIS	SPA	4CE	
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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Form Approved. OMB No. 2050-0039 **UNIFORM HAZARDOUS** 1. Generator's US EPA ID No. Manifest 2..Page 1 Information in the shaded areas Document No. **WASTE MANIFEST** is not required by Federal law. 3. Generator's Name and Mailing Address State Manifest Document Number Entra Test Bank of 1 12 1 20 Sept 2 to 14 MESSES ST Calgrain, GA 18704 State Generators ID 4. Generator's Phone US EPA ID Number 5. Transporter 1 Company Name 6 --D. Transporter's Phone E State Fransporters ID 7. Transporter 2 Company Name: Patient Title (2010) US EPA ID Number 9. Designated Facility Name and Site Address | 1000 82 (Cappella) G State Facility s/IDI US EPA ID Number 据2.0 经营销1.21 。企会,在2.00年度 SELLE ALE. AND SCHOOLS II become for being a low longer MIDOMOGRAMITA H. Facility's Phone 1908 (ปี วิทัยติ สามตัว 4 อาบาคา อาจตากตราชา จากราชอาณาคา ราการ 12. Containers 14. Unit HM No. Type Ludhdus Velste. Kolet in Olikatari eta eta eta GENER b. rest fuercas Di CrottO waging : ປ ກາຍປາດ ໄປ ເກຍປະເທດຄວາມປະເທດ ເຄື່ອນປະເທດ ປີ ಶಸೀಕರಗಾಲಗ ಚಾಗಿದ್ದೇಶವ ಚ iz a iredmu North B. All reservation and active this state of factoric also endire as that operated to nen a sizis nuinon J. Additional Descriptions for Materials Listed Above Special Handling Instructions and Additional Information কৈ আন্তৰ্গৰ্ভীয়া এই এইটা কিটাৰ্থিতী কৰিছিল কৰা কৰিছেই কুটাৰ্ভাই জাইছে 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree. I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Month Day Year Signature : a regres flaktinikilelogar カフスくか 17. Transporter 1 Acknowledgment of Receipt of Materials Date Day Printed/Typed Name Year Signature Month Para My 3 18 Transporter 2 Acknowledgment of Receipt of Materials Date Printed/Typed Name Day Month Year Signature 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Printed/Typed Name Month Day Signature

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

01 022403WBF

5600 FULTON INDUSTRIAL BLVD SW ATLANTA, GA 30336 Receipt ID: 1112768
EQ Account #: 4506

Manifest/BOL: MI8875870

Transporter: USBULK

Date: 03/03/2003

Time In: 7:54 AM
Time Out: 8:47 AM

Line# Approval/Service Generator

Waste Code Bill Unit Gross Tare Net Quantity
GAD981219520 BCRE INVESTMENT, LLC

F002 TONS 77,860 34,800 43,060 21.530

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personality and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

DELIVERED BY

NO SALVAGING ON PREMISES
Page 1 of 1

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	"Disposed	of" means either: 1) Burial or 2) Processed as specified in 4	o CFR et seq.
	FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne-Disposal, Inc. (EPA I.D. # MID048090633)
	ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
	PHONE NUMBER:	1-800-592-5489	
	FAX NUMBER:	1-800-892-5329	
	Authorized Signature:		





ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE C. 9 AT 1-800-424-8302 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

. 4 4	DO	NOT WRITE	IN THIS SPAC	CE .
ATT.		DIS.	REJ.	PR. □

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1		on in the shaded areas quired by Federal law.
Generator's Name and Mailing Address Generator's Phone (Potes a communication of the c		fest Document 8753 erator's ID	Number
Transporter 1 Company Name	Carrio Son US EPA IC		C. State Tran		Karana in an web. Market was
7. Transporter 2 Company Name		Number	E. State Trans	sporter's ID	
D. Designated Facility Name and Site Address Ad	92 LANCELLOS COSTOS CONTRACTOS CO	Number	G. State Facil		
11. US DOT Description (including Proper S	Shipping Name, Hazard Class, and Class and Class and Class are the class	12. Contai		Total	4. I. Waste nit No.
RV HAZALOGUS WASTE	. XVIX ROSTERANASOTA W	III) here estimate	The chest as	33	1203
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5. Special Handling Instructions and Additional Infor	mation Occurrence	art avocat avoarange -			b c
6. GENERATOR'S CERTIFICATION: I hereby dec classified, packed, marked, and labeled, and are i regulations. If I am a large quantity generator, I determined to be economically practicable and the the present and future threat to human health a generation and select the best waste management.	n all respects in proper condition for transpo certify that I have a program in place to lat I have selected the practicable method of and the environment: OR: if I am a small of	rt by highway according reduce the volume are for treatment storage, of treatment storage, in antity generator. I have the control of the con	g to applicable nd toxicity of w or disposal curre ave made a go	international and easte generated ently available to good faith effort	d national government to the degree I have o me which minimizes
Printed/Typed Name	Signature	I TO STATE OF THE			Date
7. Transporter 1. Acknowledgment of Receipt of Mat Printed/Typed Name	erials' 1	9 1112	u p		Month Day Ye
8 Transporter 2 Acknowledgment of Receipt of Mate Printed/Typed Name	erials Signature	All Indiana salah mer	apa - Gra		Date Month Day Ye
9. Discrepancy Indication Space		T , westown	Petricular		
20. Facility Owner or Operator: Certification of receip	t of hazardous materials covered by this ma	anifest except as noted	l in Item 19.	and the second second	Date
Printed/Typed Name	Signature				Month Day Y

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112758

EQ Account #: 4506

Manifest/BOL: MI8875871

Transporter: RDWQQD

Date: 03/01/2003

Time In: 3:21 PM

Time Out: 4:15 PM

Line#	Approval/Ser	vice	Generator		•		
• • • • • • • • • • • • • • • • • • • •		Waste	Code Bill Unit	Gross	Tare	Net.	Quantity
01	022403WBF		GAD981219520	BCRE INVEST	TMENT, LLC		
		F002	TONS	78,900	31,100	47,800	23.900
		Hazard	aus Surchama		•		•

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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prince T (B)
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This certificate is to a	verify the wastes specified on Manifest #	07
have been proper	rly disposed of in accordance with all local, state and to of" means either: 1) Burial or 2) Processed as specified in 4	
ACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
DDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
HONE NUMBER:	1-800-592-5489	
AX NUMBER:	1- <u>8</u> 0 0-59 2-5329	

F

Authorized Signature:





RESPONSE

IN MIC" IGAN AT 1-800-282-4708 OR OUT OF STATE AT \$17-373-7660 AND THE NATIONAL

MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, 1-800-424-8802 24 HOUR PER DAY.

EPA Form 8700-22 (Rev. 9/88)

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

	DO	NOT WRIT	E IN 1	THIS S	SPACE	
ATT.		DIS. \square	R	EJ. [] 1	PR. [

Fallure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Form Approved. OMB No. 2050-0039 1. Generator's US EPA ID No., **UNIFORM HAZARDOUS** Manifest 2. Page 1 Information in the shaded areas Document No. WASTE MANIFEST is not required by Federal law. The state of the s 3. Generator's Name and Mailing Address State Manifest Document Number न्यवस्थानस्य विश्ववस्थानस्य व्यक्तिस F^{*} B. State Generator's ID. 4. Generator's Phone (5. Transporter 1 Company Name US EPA ID Number G. State Transporter's ID D. Transporter's Phone E State Transporters ID 7. Transporter 2 Company Name US EPA ID Number ExTransporters Phone 9. Designated Facility Name and Site Address G State Facility's ID US EPAID Number ACCOUNTED SA SERVICE CONSE BELLEVILLE, MICHELOGICABIL POPULAR CORRES OF SERVICE H. Facility's Phone en in a digree al bount no for early certain recommend in I denote 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID NUMBER). 12. Containers Total HM Type Quantity Wt/Vc a. io raladors telto soldi roscovinilio, com el EE Ť. b. GENERAT Cook fülle ich heter Sound Co. Cook (h. Cook alle lam 11 eriter A 44.5 jumpilius i medini sumpulCit, u fety tentO C. named Albert and the color are albert and the colors are active and at the colors and the colors are all and t स्मितियोऽँ हो ए , स्वरूप कार्या वर दश्याकात हो गुर्देश करणा, सर्वस्था पुरान सक्कार 200 स्तु है। warnun eldir. sulfiam Jang tital J. Additional Descriptions for Materials Listed Above K. Handling Codes 15. Special Handling Instructions and Additional Information IN PROOF END REEDLY CONTACT (1808 275 SERVICE CONTROL OF THE 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Signature _____ Month Day Year to the first that the first section is a second 习ぐ 17. Transporter 1 Acknowledgment of Receipt of Materials Date RANSPORTE Printed/Typed Name Month Day Signature: 12.7 18 Transporter 2 Acknowledgment of Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Printed/Typed Name Month Day

GENERATOR 2nd COP

WAYNE DISPOSAL, INC

EQ-The Environmental Quality Company

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

01 022403WBF

Receipt ID: 1112760

EQ Account #: 4506

Manifest/BOL: MI8875872

Transporter: RDWOOD

Date: 03/01/2003

Time In: 3:35 PM

Time Out: 4:24 PM

Line# Approval/Service Generator

Waste Code Bill Unit Gross Tare Net Quantity
GAD981219520 BCRE INVESTMENT, LLC
F002 TONS 78,480 31,620 48,860 23,430

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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	8.2				
ACILITY NAME: (Please check one)		Michigan Disposal Waste Tr (EPA I.D. # MID000724831)	eatment Plant		/ayne Disposal, Inc PAI.D. # MID048090633)
			a E	<i>*</i>	
ADDRESS:		49350 N. I-94 Service Drive Belleville, Michigan 48111	* ***		
		· , · , · , · , · , · , · , · , · , · ,			
HONE NUMBER:		1-800-592-5489			
		,			*

FAX NUMBER:

1-800-592-5329

Authorized Signature:





ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE C 9 AT 1-800-424-8302 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

	DO	NOT W	RITE	IN THIS	SPA	CE
ATT.		DIS.	<u> </u>	REJ.		PR.

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Failure to file may subject you to
criminal and/or civil penalties under
Sections 324.11151 or 324.12116 MCI

UNIFORM HA	NIFEST		11319730	Manifest Document No.	2. Pa	is	ormation in	n the shaded are ed by Federal la
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GENERATOR'S CERTIFICA classified, packed, marked, a regulations. If I am a large determined to be economical	ATION: I hereby declar and labeled, and are in quantity generator, I ally practicable and the	are that the contents of thi all respects in proper concertify that I have a progret I have selected the prace	s consignment are dition for transport b' am in place to red ticable method of tr	fully and accurately highway according uce the volume attempt storage, or	y descri	bed above by pro licable internation by of waste general	nal and na erated to t able to me	ing name and artional governmer he degree I have which minimize
the present and future three generation and select the beautiful printed/Typed Name	at to human health an est waste managemer	d the environment; OR; it method that is available	f I am a small quar	ntity generator. I h	ave ma	de a good faith o	effort to m	Date Month Day
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ransporter 2 Acknowledgme Printed/Typed Name	ent of Heceipt of Mater	nais	Signature		2 344	4 Š3	w. 75	Month Day
Discrepancy Indication Space	De .	5 12 15 15 15 15	and the same of th	Harris and the same	2-250 m		-14	v

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112759

EQ Account #: 4506

Manifest/BOL: MI8875873

Transporter: RDWOOD

Date: 03/01/2003

Time In: 3:31 PM

Time Out: 4:20 PM

Line#	Approval/Ser	vice	Gene	erator				
01	022403WBF	Waste			Gross BCRE INVES	Tare TMENT, LLC	Net	Quantity
		F002		TONS	75,100	30,500	44,600	22.300
	the second of	Hazard	ous Su	ucharge	uv.			

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I. both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability inot caused by its gross negligence or willful misconduct.

DELIVERED BY

NO SALVAGING ON PREMISES
Page 1 of 1

	ly disposed of in accordance with all local, state and	
"Disposed o	of" means either: 1) Burial or 2) Processed as specified in 4	10 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayn (EPA I.I
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		





ALL SMUST BE REPORTED TO THE MICHIDAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIDAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

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ATT.		DIS. 🗆	REJ. [] PR	. 🗆

Failure to file may subject you to
criminal and/or civil penalties under
Sections 324.11151 or 324.12116 MCL

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of	is not required	the shaded areas d by Federal law
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enerator's Phone () ransporter 1 Company Name	6. US EPAID		C. State Transp D. Transporter's	s Phone	
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11. US DOT Description (including Proper ID NUMBE	Shipping Name, Hazard Class, and		To	3. 14. Unit antity Wt/Vol	I. Waste No
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dditional Descriptions for Materials Listed Above ALT FIGURE 19					K Handling C
Special Handling Instructions and Additional Info	CONTRACTOR OF THE PROPERTY OF				Koj Sumitej
GENERATOR'S CERTIFICATION: I hereby de classified, packed, marked, and labeled, and are regulations. If I am a large quantity generator, determined to be economically practicable and the present and future threat to human health generation and select the best waste managem	in all respects in proper condition for transpo I certify that I have a program in place to	reduce the volume an	d toxicity of war	nternational and hat ste generated to the otherweighter to me	ne degree I have he degree I have
Printed/Typed Name	Signature			a promerna	Date Month Day
Transporter 1 Acknowledgment of Receipt of Ma Printed/Typed Name	Signature			•	Month Day
Fransporter 2 Acknowledgment of Receipt of Ma Printed/Typed Name	Signature	erona i antino antipo anti-	1 11.04.7	1.27.41.1	Month Day
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Facility Owner or Operator: Certification of recei	pt of hazardous materials covered by this ma	ınifest except as noted	in Item 19.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112746

EQ Account #: 4506

Manifest/BOL: MI8875874

Transporter: USBULK

Date: 03/01/2003

Time In: 12:17 PM

Time Out: 1:21 PM

Line# Approval/Service Generator

Waste Code Bill Unit Gross Tare Net Quantity

01 J22403WBF GAD981219520 BCRE INVESTMENT, LLC

F002 TONS 77,160 30,980 46,180 23.090

Hazardous Surcharge

I ungerstand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

have been proper	rly disposed of in accordance with all local, state and	federal regulations.
"Disposed	of" means either: 1) Burial or 2) Processed as specified in	40 CFR et seq.
V		
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal (EPA I.D. # MID04809
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	***
FAX NUMBER:	1-800-592-5329	





RESPONSE

ED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, HOUR PER DAY.

DO NOT WRITE IN THIS SPACE

T. 🗆 DIS. 🗆 REJ. 🗆 PR. 🗆

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Form Approved. OMB No. 2050-0039 1. Generator's US EPA ID No. UNIFORM HAZARDOUS 2 Page 1 Information in the shaded areas Document No. WASTE MANIFEST is not required by Federal law. 3. Generator's Name and Mailing Address A. State Manifest Document Number Franchise is Cont MEXSES 下面是1981日1日1981日1984年 Kabar Gair Will PORTER AND MEDICAL VEB -4. Generator's Phone (5. Transporter 1. Company Name 2015 US EPA ID Number C State Transporters ID D. Transporter's Phone 7: Transporter 2 Company Name (Projection Services) ಿರು: .8:೦೫್ನ E State Transporters ID E Transporter's Phone G State Facility's ID: 9. Designated Facility Name and Site Address " US EPA ID Numbers & 18 Your 2 ANY THE UNDOCKE THE VOICE OF LANGUAGE AND AND THE SERVICE OF THE SERVICE OF THE SERVICE AND ASSESSMENT OF THE SERVICE OF THE S Newton Product Scoticula faire SELEVILE, WICHGAN LEAT H. Facility's Phone ון דכר הבמערסבעים איכון זו, פחיבון לאוי פסיניים אוני שופתור העיהמיות (מעואל זה 2021.97 Shown. 11. US DOT Description (including Proper Shipping Name, Hazard Class, and Supremental HM 12. Containers 13. Total Wt/Vo ELLEGOS VEITZ, ELE, ILUS (CERCIONASON, REST -13 GENERATO b. £_ tromes. Concrete are to use this esect for the other escreen fill the log trome Instructions, contouches commissionly delicably actiquated in FASIS ndrigosethus. ស់ខម្ recinium stalą vijosemu Additional Descriptions for Materials Listed Above Special Handling Instructions and Additional Information בו בינו- דובה בספר נותרונים פורו ביור פינוריו ופ במני וויים אחסטי וביים ביו בינו ליונים בי בינור וב MARKE ENERGED CONTACT I GOI 175 DESTENDANCE CONTACT OF THE PROPERTY OF THE PRO 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; GR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Signature ____ Month Day Year nmed/iyped name 17. Transporter 1 Acknowledgment of Receipt of Materials Date Printed/Typed Name Month Day Year 24 18 Transporter 2 Acknowledgment of Receipt of Materials Date Printed/Typed Name Year Signature Month Day 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Printed/Typed Name Signature -Yea

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW **ATLANTA, GA 30336**

Receipt ID: 1112762

EQ Account #: 4506

Manifest/BOL: MI8875875

Transporter: RDWOOD

Date: 03/03/2003

Time In: 7:27 AM

Time Out: 8:14 ÁM

Line# Approval/Service Generator

Waste Code Bill Unit Gross Quantity Net 01 022403WBF GAD981219520 BCRE INVESTMENT, LLC F002 43,060 21.530

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability mot caused by its gross negligence or willful misconduct.

DELIVERED BY

NO SALVAGING ON PREMISES Page 1 of 1

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have been prop	perly dispo	osed of in accordance with a	Il local, state and f	ederal regulations.
"Dispos	ed of" mean	ns either: 1) Burial or 2) Proce	ssed as specified in 4	0 CFR et seq.
FACILITY NAME: (Please check one)		Michigan Disposal Waste Ti (EPA I.D. # MID000724831)	reatment Plant	Wayne Disposal, In (EPA I.D. # MID048090633)
ADDRESS:		49350 N. I-94 Service Drive Belleville, Michigan 48111		
PHONE NUMBER:		1-800-592-5489		
FAX NUMBER:		1-800-592-5329		





ALI "SILS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MIC" AN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE. C. ATT 1-800-424-8802 24 HOUR PER DAY.

3 Form 8700-22 (Rev. 9/88)

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. DIS. REJ. PR. D

Fallure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Please print or type. UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 II	OMB No. 2050-0039
WASTE MANIFEST 3. Generator's Name and Mailing Address, 4		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of is A State Manifest Doo	not required by Federal law.
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GENERATOR 2nd COPY

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112780

EQ Account #: 4506

Manifest/BOL: MI8875876

Transporter: USBULK

Date: 03/03/2003

Time In: 9:46 AM

Time Out: 11:02 AM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross

TONS

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC

82,400

30,180

52,220

26,110

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

	1075004
This certificate is to verify the wastes specified on Manifest #	

have been properly disposed of in accordance with all local, state and federal regulations.

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, In (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	•
FAX NUMBER:	1-800-592-5329	



Authorized Signature:

-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

	DO	NOT WRITE	in this	SPACE	
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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Day

Form Approved. 2. Page 1 1. Generator's US EPA ID No. Manifest Information in the shaded areas **UNIFORM HAZARDOUS** Document No. is not required by Federal law. WASTE MANIFEST State Manifest Document Number 3. Generator's Name and Mailing Address. M 88 27 I daniment fort ian in than This, in The second of th State Generators ID ्र[©] १४३७-१८३३ 4. Generator's Phone (C State Transporters ID 5. Transporter 1 Company Name D. Transporter's Phone E State Transporters ID US EPA ID Number_ 7. Transporter 2 Company Name 2005 Table 2005 F. Transporter's Phone 9. Designated Facility Name and Site Address STIGHT LARNETIN A. G. State Facility's ID: US EPA ID Number MODICIONS ASSED NEWTH 24 HERVICE CHAPE DEMINALS, MICHEGORE 4914 Francisco de Alexande MILLERYCE H. Facility's Phone Contracting and several processing and the application of a secure and applications of the secure se 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID NUMBER). 12. Containers Type RECEIVED TO STORE THE REPORT OF THE PERSON O ា b. Capterno and Charle Court of Capter Name California et action 11 de france 20 and the free way represents the chart of our representation of the contract of J. Additional Descriptions for Materials Listed Above 15. Special Handling Instructions and Additional Information aroomi-Transporter must ergt endleder alle dan tig west bieseethe United Culture 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify-that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Month Day Signature _____ Printed/Typed Name 기 Date 17. Transporter 1 Acknowledgment of Receipt of Materials Day Signature Printed/Typed Name : 5.5 4 3 体现。沙沙 Date 18 Transporter 2 Acknowledgment of Receipt of Materials Month Day Printed/Typed Name 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

reported to the Michigan Pollution Emergency Alerting System, in Mich. 8302 24 Hour Per Day.

Printed/Typed Name

GENERATOR 2nd COPY

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

Receipt ID: 1112812 **EQ Account #: 4506**

5600 FULTON INDUSTRIAL BLVD SW Manifest/BOL: MI8875877 ATLANTA, GA 30336

Transporter: USBULK

Date: 03/03/2003 Time In: 3:39 PM

Time Out: 4:25 PM

Line# Approval/Service Generator

022403WBF

Waste Code Bill Unit Gross Net Quantity GAD981219520 BCRE INVESTMENT, LLC

F002 TONS 78,960 29,160 49,800 24.900

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest # $\frac{\text{MRS7587}}{\text{MRS7587}}$
have been properly disposed of in accordance with all local, state and federal regulations.

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, In (EPA I.D. # MID048090633
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	·
Authorized Signature:		





ALI SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OF OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE DIS. □

ATT. □

RE	J.		PR.	

Fallure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Please print or type.				Form Appr	roved. OMB No. 20	50-0039
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID		Manifest cument No.	2. Page 1		in the shaded areas aired by Federal law.
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112682

EQ Account #: 4506

Manifest/BOL: MI8875878

Transporter: RDWOOD

Date: 02/28/2003

151826

Time In: 7:33 AM

Time Out: 8:37 AM

Li	ne#	Approval/Ser	vice	Generator				
		شيدهما بجانشا الداك	Waste	Code Bill Unit	Gross	Tare	Net	Quantity
	01	022403WBF		GAD981219520	BCRE INVEST	TMENT, LLC	• •	
	• • • •		F002	TONS	76,680	31,180	45,500	22.750
			Hazard	ous Surcharge			•	

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW ATLANTA, GA 30336 Receipt ID: 1112711

EQ Account #: 4506

Manifest/BOL: MI8875880

Transporter: RDWOOD

Date: 02/28/2003

Time In: 1:05 PM

Time Out: 2:38 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit

Gross

[ara

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC

TONS

78,900

30.760

48,140

24.070

Hazardous Surcharge.

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

DELIVERED BY

NO SALVAGING ON PREMISES Page 1 of 1

This certificate is	to verify the wastes specified on Manifest # 875	780
have been pro	perly disposed of in accordance with all local, state and	federal regulations.
"Dispos	sed of" means either: 1) Burial or 2) Processed as specified in 4	10 CFR et seq.
		<u> </u>
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		





SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4708 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE IN 11-800-424-8302 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

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	DO	NO	TW	RIT	E IN	THIS	SP	ACE	
ATT.		. [DIS.			REJ.		PR	. 🗆

Failure to file may subject you to criminal and/or civil penalties under Sections 324,11151 or 324,12116 MCL

WASTE	HAZARDOUS MANIFEST	1. Generator's US EPA ID		cument No.	of	Information in the ships not required by F	
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW ATLANTA, GA 30336 Receipt ID: 1112706
EQ Account #: 4506
Manifest/BOL: MI8875881
Transporter: USBULK

Date: 02/28/2003 Time In: 12:09 PM

Time Out: 1:41 PM

Line# Approval/Service Generator

01	022403WBF		Code Bill Unit SAD981219520	Gross BCRE INVESTM	Tare ENT. LLC	Net	Quantity
		F002	TONS	79,100	31,800	47,300	23,650
		Hazardou	s Surcharge				

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

DELIVERED BY

NO SALVAGING ON PREMISES
Page 1 of 1

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FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, In (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	V
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
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Authorized Signature:_



SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MIC" "GAN AT 1-800-292-4708 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE B AT 1-800-424-8602 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

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49350 North I-94 Service Drive, Belleville, Michigan 48111



Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112680

EQ Account #: 4506

Manifest/BOL: MI8875882

Transporter: USBULK

Date: 02/28/2003

Time In: 7:12 AM

Time Out: 8:32 AM

Line# Approval/Service Generator

		Waste	Code Bill Unit Gross	Tare Net	Quantity
01	022403WBF		GAD981219520 BCRE INVE	STMENT, LLC	
		F002	TONS 69,20	0 33,480 35,720	17.860
		Hazard	ous Surcharge		4. A 4.

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This cer	tificate is to verify the wastes specified on Manifest #375892	
	been properly disposed of in accordance with all local, state and federal regulations.	
	"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.	
		4.

FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
		(a) (d)
Authorized Signature:		



STEEN HARMORING TO SEE THE ONLOUE OF STATE ALST STATES AND THE NATIONAL HESPONSE

CENTER AT 1-800-424-8302 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

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Part 121 of Act 451: 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

	M HAZARDOUS E MANIFEST	S 1. Generator's US E	EPA ID No.		lanifest ument No.	2. Page of			he shaded are by Federal la
3. Generator's Name a			and the Annual P	* !	19-08	A. State	Manifest Doct 887! Generator's IE	5883	er .
. Generator's Phone . Transporter 1 Comp	()		6	A ID Number	-7	C. State	Transporter's	ID Talloo	
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classified, packed, regulations. If I am determined to be eithe present and fut	marked, and labeled, and a large quantity general conomically practicable a ture threat to human hea	y declare that the contents are in all respects in prope ator. I certify that I have a and that I have selected the alth and the environment; gement method that is ava	r condition for trans program in place practicable metho OR; if I am a sma	port by highway to reduce the s d of treatment Il quantity gene	y according volume and storage, or erator, I hav	to applica toxicity of disposal of	bie internation of waste gene currently avail	nai and nation erated to the able to me w	nal governmen degree I have hich minimizes
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Printed/Typed Nam	tion Space	eceipt of hazardous materia	44	manifest excep	t as noted in	n Item 19.			Date

49350 North I-94-Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA-30336

Receipt ID: 1112783

EQ Account #: 4506

Manifest/BOL: MI8875883

Transporter: ACTION

Date: 03/03/2003

Time In: 10:04 AM

Time Out: 12:54 PM

Line# Approval/Sen	rice Generator	•
01)22403WBF	Waste Code Bill Unit Gross Tare N GAD981219520 BCRE INVESTMENT, LLC	let Quantity
		44,960 22.480

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to v	verify the wastes specified on Manifest #	5883
have been proper	ly disposed of in accordance with all local, state and	federal regulations.
"Disposed	of" means either: 1) Burial or 2) Processed as specified in 4	10 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	·
Authorized Signature:	Q R	





EPA Form 8700-22 (Rev. 9/88)

AND THE NATIONAL RESPONSE

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

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ATT.	DIS	S. E	J.,	REJ.		. P

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Part 121 of Act 451, 1994, as amended. Failure to file may subject you to

criminal and/or civil penalties under

Sections 324.11151 or 324.12116 MCL

Please print or type Form Approved. OMB No. 2050-0039 1. Generator's US ERA ID No. **UNIFORM HAZARDOUS** 2. Page 1 Manifest Information in the shaded areas Document No. **WASTE MANIFEST** is not required by Federal law. 3. Generator's Name and Mailing Address (5.122)
274 1-574 100 (1911 - 1924)
3. Senerator's Name and Mailing Address (5.122)
3. Senerator's Name and Mailing Address (5.122)
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GENERATOR 2nd_COPY

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112761

EQ Account #: 4506

Manifest/BOL: MI8875884

Transporter: RDWOOD

Date: 03/03/2003

Time In: 7:10 AM

Time Out: 10:34 AM

Line# Approval/Service Generator

F002

Waste Code Bill Unit

Таге

Net

Quantity

022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

65.960

29.780

36,180

18.090

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. i, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is	to verify the wastes specified on Manifest #	864
have been pro	perly disposed of in accordance with all local, state an	d federal regulations.
"Dispos	red of" means either: 1) Burial or 2) Processed as specified in	n 40 CFR et seq.
		and the second s
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, In (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	



Authorized Signature:

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No.	=	=
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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Part 121 of Act 451, 1994, as amended.

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID	1011110 Do	Manifest cument No.	2. Pa		rmation in	n the shaded areas ed by Federal law.
3. Generator's Name and Mailing Address BGTE Tree-intents, LLC Provided Some Set Of Mailing and Produced Set Of	Egypto An entropies sec	10 ACCARDA, FO		N	tte Manifest Docur 11 8875 ate Generator's ID	nent Num	ber
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niceles at 11, US DOT Description (including Proper Sh. a Territoria) suswantes cost ed summors ID NUMBER).	ipping Name, Hazard Clas	s, and a olucina content of and an are		ners Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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19. Discrepancy Indication Space	TOIGNON	10 / 3 c	けんは		DO	nell	e marke
20. Facility Owner or Operator: Certification of receipt o	of hazardous materials cov	vered by this manifest exc	cept as noted	in Item	119.		Date
Printed/Typed Name	Con Oran result	Signature	1/2	2 6	7171	0 6	Month Day Year

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WAYNE DISPOSAL, INC. **EQ-The Environmental Quality Company** 49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112793

EQ Account #: 4506

Manifest/BOL: MI8875885

Transporter: USBULK

Date: 03/03/2003

Time In: 11:33 AM

Time Out: 1:28 PM

Line# Approval/Service Generator

.01: .022403WBF

Waste Code Bill Unit Gross

GAD981219520 BCRE INVESTMENT, LLC

Tare

Net

Quantity

F002

29,700

51,320

25,660

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, bott personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

DELIVERED BY

NO SALVAGING ON PREMISES Page 1 of 1-

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This certificate is to	o verify the wastes specified	on Manifest #	5885
have been prop	perly disposed of in accordan	ce with all local, state and	l federal regulations.
"Dispose	ed of" means either: 1) Burial o	r 2) Processed as specified in	40 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposa (EPA I.D. # MID00072483	l Waste Treatment Plant	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Servic Belleville, Michigan		
PHONE NUMBER:	1-800-592-5489	7	
FAX NUMBER:	1-800-592-5329		
Authorized Signature:		A S	



DO NOT WRITE IN THIS SPACE ATT. DIS. REJ. PR. D

Failure to file may subject you to criminal and/or civil penalties under Sections 324 11151 or 324 12116 MCL.

Part 121 of Act 451, 1994, as amended.

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Transporter 2 Company Name 3007-313 337059002		US EPA ID Number			Transporters porters Phon		All a merbade p	2012
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Designated Facility Name and Site Address STT COLD MORTH 84 SERVICE US TELLEVILLE, NUCHICATE 181	RIVE .	OFIDACUS MEDICATIONAL Set Jesu delicani, ass		H. Faci	ty's Phone	74460		
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112776

EQ Account #: 4506

Manifest/BOL: MI8875886

Transporter: RDWOOD

Date: 03/03/2003

Time In: 9:16 AM

Time Out: 10:17 AM

Line# Approval/Service **Generator**

F002

Waste Code Bill Unit

Tare

Net

Quantity

022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

77,060

32,280

44,780

22.390

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. i, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability that caused by its gross negligence or willful misconduct.

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•	verify the wastes specified on Manifest #	federal regulations.
	of" means either: 1) Burial or 2) Processed as specified in 4	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		



ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8302 24 HOUR PER DAY.

▼ TRAZSPORTER

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

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ATT.

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Part 121 of Act 451, 1994, as amended.

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Part 121 of Act 451, 1994, as amended.

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID N	2219570	Manifest Document No.	2. Page 1			the shaded areas by Federal law.
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112782

EQ Account #: 4506

Manifest/BOL: MI8875888

Transporter: ACTION

Date: 03/03/2003

Time In: 9:59 AM

Time Out: 11:51 AM

Line# Approval/Service Generator

F002

Waste Code Bill Unit

Gross

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS.

75,660

32,320

43,340

21.670

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

DELIVERED BY

NO SALVAGING ON PREMISES Page 1 of 1

This certificate is to verify the wastes specified on Manifest #
have been properly disposed of in accordance with all local, state and federal regulations.

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA LD. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		



DO NOT WRITE IN THIS SPACE

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

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	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US	ADMRT.1193 TO	Manifest Document No.	2. Pa	- 1111		n the shaded areas ed by Federal law.	
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5. T	ransporter 1 Company Name	1	6. US EPA ID Number			C. State Transporter's ID			
7. T	ransporter 2 Company Name		8. US EPA ID N	lumber	E. Sta	D. Transporter's Phone E. State Transporter's ID			
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	11. US DOT Description (including Proper S ID NUMBER	hipping Name, Haza).	ard Class, and	12. Conta	iners	13. Total	14. Unit Wt/Vol	I. Waste No.	
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b.									
C.									
d.								NACH BET WITH STATES	
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15. 3	Special Handling Instructions and Additional Inform					S S 1 2 1 C 8 2 C		d	
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	GENERATOR'S CERTIFICATION: I hereby decla classified, packed, marked, and labeled, and are in regulations. If I am a large quantity generator. I determined to be economically practicable and tha the present and future threat to human health an generation and select the best waste management	all respects in proper certify that I have a at I have selected that d the environment;	er condition for transport to a program in place to reduce practicable method of to OR; if I am a small gua	y highway according the the volume and the volume and the reatment storage, on tity generator. I have a second to the control of the volume of	ng to app and toxicit or dispos	licable internation ty of waste gene al currently avails	al and nat rated to the	ional government ne degree I have which minimizes	
1	Printed/Typed Name		Signature	1	*			Month Day Yea	
17.	ransporter 1 Acknowledgment of Receipt of Mater	rials						Date	
	Printed/Typed Name	. 1	Signature			7		Month Day Yea	
	ransporter 2 Acknowledgment of Receipt of Mater	ials						Date	
	Printed/Typed Name		Signature	*			1	Month Day Yea	
19. [Discrepancy Indication Space	of hazardous materi	ials covered by this manif	est except as noted	d in Item	19.	, &	753	
19. [20. F	JK +0.27.12 134	O — — — — — — — — — — — — — — — — — — —	als covered by this manif	est except as noted	I in Item	19.	٤. ا	Date Month Day Yea	

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

Receipt ID: 1112741

5600 FULTON INDUSTRIAL BLVD SW

EQ Account #: 4506

ATLANTA, GA 30336

Manifest/BOL; MI8875889

Transporter: RDWOOD

Date: 03/01/2003

Time In: 11:48 AM Time Out: 12:30 PM

Line# Approval/Service

Generator

Waste Code Bill Unit Gross Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC F002 TONS

84.080

33,260

50,820

25,410

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to v	erify the wastes specified on Manifest # <u>88758</u>	389
	ly disposed of in accordance with all local, state and	federal regulations.
• •	of" means either: 1) Burial or 2) Processed as specified in	-
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		





DO NOT WRITE IN THIS SPACE

DIS.

ATT.

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REJ.	PR
DEJ.	PR

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

WAST	M HAZARDOUS E MANIFEST	1. Generator's US	S EPA ID No.	+0.74		anifest iment No.	2. Page		formation in not require		
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. Transporter 2 Comp	pany Name		8.	US EPA ID N	Number		A. S. 104 - July 1	sporter's Phone Transporter's		W En	
								sporter's Phone		,	
į.i.	Name and Site Address	dr. "	10.	US EPA ID N		es il		Facility's ID	11 - 22 (1) - 22 22 - 27 (1) - 22 24 - 27	California Bur Calaboration	
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIŞ	- -ATLANTA							Receipt ID:	1112742	
	<u>i</u>						EQ	Account #:		
	FULTON INDU NTA, GA 30331		. BLVD S	W				nifest/BOL:		
A164	IN IA, GA 30331	•						ransporter:		
							•	•	03/01/2003	
									12:03 PM	
	: !							Time Out:		
Line#	Approval/Serv		Generat							
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NO SALVAGING ON PREMISES
Page 1 of 1

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have been proper	rerify the wastes specified on Manifest # SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA 1.1). # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
	\sim	



Authorized Signature:



DO NOT WRITE IN THIS SPACE

ATT.

DIS.

REJ.

PR.

Failure to file may subject you to criminal and/or civil penalties under Sections 324 11151 or 324 12116 MCI

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Form Approved. OMB-No. 2050-0039 Please print or type UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas Document No. CADMI Has in is not required by Federal law. WASTE MANIFEST What is the 3. Generator's Name and Mailing Address A. State Manifest Document Number · 621 Cintate Section 1 · g) constants are along as Mis established a real equilibria de la serie B. State Generator's ID William to the state Je 11944 4. Generator's Phone (5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID 证 1月35 1 日第7 100-356-7457 D. Transporter's Phone 8. US EPA ID Number 7. Transporter 2 Company Name E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID er antification of the Heat WILLIAM GEN. He are the third in a set of the term H. Facility's Phone 734-697-2200 I. Waste 12. Containers 13. 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). No. Total Unit НМ No Type Quantity Wt/Vol a. F()#12 GWZ b. ERAT C. d. K. Handling Codes J. Additional Descriptions for Materials Listed Above approval a 0224/均均均归产 b ENG MAY C 15. Special Handling Instructions and Additional Information PEARSON 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Signature Month Day Year 7 17. Transporter 1 Acknowledgment of Receipt of Materials Date TRANSPORTED Printed/Typed Name Day Signature Month Year Date 18 Transporter 2 Acknowledgment of Receipt of Materials Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space FAC 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Day Month Year Printed/Typed Name Signature EPA Form 8700-22 (Rev. 9/88) GENERATOR 2nd COPY

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112767

EQ Account #: 4506

Manifest/BOL: MI8875891

Transporter: RDWOOD

Date: 03/03/2003

Time In: 7:42 AM Time Out: 12:22 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross GAD981219520 BCRE INVESTMENT, LLC

Tare

Net

Quantity

01 022403WBF

TONS

79,620

32,900

46,720

23.360

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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have been properly	rify the wastes specified on Manifest # 88758 y disposed of in accordance with all local, state and if means either: 1) Burial or 2) Processed as specified in 4	federal regulations.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	>



Authorized Signature:

EPA Form 8700-22 (Rev. 9/88)



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

DO NOT WRITE IN THIS COAC

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Π.		DIS.		REJ.		PR.	

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to

criminal and/or civil penalties under

Sections 324.11151 or 324.12116 MCL.

Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas Document No. is not required by Federal law. WASTE MANIFEST 3. Generator's Name and Mailing Address. A. State Manifest Document Number te da la distance : material (19) . . . int. million, 19- April the talental and the B. State Generator's ID 4. Generator's Phone (5. Transporter 1 Company Name 6. USEPA ID Number C. State Transporter's ID DEED-156-7457 D. Transporter's Phone 8. 7. Transporter 2 Company Name US EPA ID Number E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID and with sure that the term of the state of in the land, hard was ATTERNATION AND H. Facility's Phone 134 HER-2000 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). 12. Containers 13 I Waste Total No. HM No Type Quantity Wt/Vo a. Sar Sar Heren F002 b. GHZHRAHOR d. Charles The Godenson 6 0554037446 ERG #17 15. Special Handling Instructions and Additional Information 1 . 12. 12.1 . 1 . 1 . 1 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator. I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Signature Month Day Year Dollf hi la latter of the comment 17. Transporter 1 Acknowledgment of Receipt of Materials Date TRANSPORTED Printed/Typed Name Signature Month Day Year 18 Transporter 2 Acknowledgment of Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Printed/Typed Name Signature SCHUTZ

GENERATOR 2nd COPY



49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

01 022403WBF

Receipt ID: 1112785

EQ Account #: 4506

Quantity

Manifest/BOL: MI8875892

Transporter: ACTION

Date: 03/03/2003

Time In: 10:13 AM Time Out: 6:08 PM

Line# Approval/Service Generator

> Waste Code Bill Unit Gross Tare Net

GAD981219520 BCRE INVESTMENT, LLC

F002

76,100 32,280 43,820 21.910

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest #	X57587Z
have been properly disposed of in accordance with all local, state	

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME:	☐ Michigan Disposal Waste Treatment Plant	Wayne Disposal, Inc.
(Please check one)	(EPA I.D. # MID000724831)	(FPA I.D. # MID048090633)

ADDRESS: 49350 N. I-94 Service Drive

Belleville, Michigan 48111

PHONE NUMBER: 1-800-592-5489

FAX NUMBER: 1-800-592-5329

Authorized Signature:





DO NOT WRITE IN THIS SPACE

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ATT.	DIS. \square	REJ. 🗆	PR. 🗆

Required under authority o	f Part 111
Part 121 of Act 451, 1994, a	as amende

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

		UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's U	(A))981. [45.40	Manifest Document No	2. Page			n the shaded are ed by Federal I
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	7.	7. Transporter 2 Company Name		8. US EPA ID Nu	mber		Transporter's		CANON BULLION
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GENERATOR 2nd COPY

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112743

EQ Account #: 4506

Manifest/BOL: MI8875893

Transporter: RDWOOD

Date: 03/01/2003 Time In: 12:10 PM

Time Out: 1:16 PM

Line# Approval/Service

Generator

Waste Code Bill Unit Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

79,900

32,500

47,400

23,700

Hazardous Surcharge

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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have been properl	erify the wastes specified on Manifest #	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	



Authorized Signature:

EPA Form 8700-22 (Rev. 9/88)



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE				
ATT.		DIS. \square	REJ. □	PR. □

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

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Generator's Phone	and Mailing Address	0 · A.		- 38 - 144 - 1 199 3-41 1 1		N B. Sta	ite Manifest Doct 11 887 te Generator's I	5894	ber
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ransporter 2 Com	npany Name		8. US EPA ID Number			E. Sta	D. Transporter's Phone E. State Transporter's ID		
Designated Facility	Name and Site Address		10.	US EPA ID Nu	mber	G. Sta	nsporter's Phone ate Facility's ID	dikaran da	1512kg 1, 1851 (7, 146)
9	alektriteta der nil a			11 अस ्ट्रीत	*: i-r -	1491	cility's Phone	714-F07	-2200
11. US DO	T Description (including Proper ID NUMBE	Shipping Name, Ha	zard Class, and	d	12. Co	ontainers	13. Total		I. Waste No.
НМ	IĎ NUMBE.	A).	•		No	. Type	Quantity	Wt/Voi	z i No. Abhaeatha
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Discrepancy India	cation Space								
	Operator: Certification of receip	ot of hazardous mai	erials covered	by this manife	est except as r	noted in Iten	n 19.		
Facility Owner or	Operator. Certification of receip								Date

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112806

EQ Account #: 4506

Manifest/BOL: MI8875894
Transporter: RDWOOD

Date: 03/03/2003

Time In: 2:07 PM

Time Out: 2:53 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross Tare Net Quantity

01 022403WBF GAD981219520 BCRE INVESTMENT, LLC

TONS 72,500 29,880 42,620 21.310

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest #_W & Sect / have been properly disposed of in accordance with all local, state and federal regulations.

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment I (EPA LD. # MID000724831)	Plant Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
		a a
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		



DO NOT WRITE IN THIS SPACE

ATT.	DIS. \square	REJ. 🗆

PR. \square

Failure to file may subject you to criminal and/or civil penalties under

Sections 324.11151 or 324.12116 MCL

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Please print or type Form Approved. OMB No. 2050-0039 1. Generator's US EPA ID No. UNIFORM HAZARDOUS Manifest 2. Page 1 Information in the shaded areas Document No. is not required by Federal law. WASTE MANIFEST CATHEL TRACTAL) 3. Generator's Name and Mailing Address A. State Manifest Document Number Attion Westers duffe amendenia 6 Later of Facel Align 25 कि रूपनामंत्रीभवाता क्लिका B. State Generator's ID mitarett 1, 134 - 24614 outhouse, Go -1111 : . 4. Generator's Phone 646.8910 6. US EPA ID Number C. State Transporter's ID 5. Transporter 1 Company Name The state of the s D. Transporter's Phone 7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID F. Transporter's Phone US EPA ID Number G. State Facility's ID 9. Designated Facility Name and Site Address THE LOT MAY A CO 2000年中国50年上 THE. the factor of the first of the first of the first H. Facility's Phone OF CONTRACT OF THE PARTY OF WILL ARMY 734-697-2200 12. Containers I. Waste 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). 13 14 Total Туре HM No Quantity Wt/Vol a. 21 F002 G M Z M C A P O R b. C d. J. Additional Descriptions for Materials Listed Above K, Handling Codes 022403WBF 10034 APPROVAL A 110 Elst., sel . 1 15. Special Handling Instructions and Additional Information . 1 St. 4.4. 5 1-4-13 A. T. 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Day Printed/Typed Name Signature Month Year barring the annex Z V 17. Transporter 1 Acknowledgment of Receipt of Materials Date TRANSPORTE Day--Printed/Typed Name Signature Month Year 10 Date 18 Transporter 2 Acknowledgment of Receipt of Materials-Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space FAC 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Day Month Printed/Typed Name

EPA Form 8700-22 (Rev. 9/88)

GENERATOR 2nd COPY

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

F002

not caused by its gross negligence or willful misconduct.

ATLANTA, GA 30336

Receipt ID: 1112749

EQ Account #: 4506

Manifest/BOL: MI8875895

Transporter: USBULK

Date: 03/01/2003

Time In: 12:53 PM

Time Out: 1:32 PM

Line# Approval/Service

Generator

Waste Code Bill Unit Gross GAD981219520 BCRE INVESTMENT, LLC

Tare

Net

Quantity

01 022403WBF

TONS

Hazardous Surcharge

77,540

34,840

42,700

21.350

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability

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	rify the wastes specified on Manifest #	ederal regulations.
"Disposed of	" means either: 1) Burial or 2) Processed as specified in 40	OCFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA LD. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
	MA	



Authorized Signature:



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

DO NOT WRITE IN THIS SPACE

ATT. □ -DIS. \square REJ.

PR.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Required under authority of Part 111 and Rart 121 of Act 451, 1994, as amended.

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c re d th	classified, packed regulations. If I are determined to be he present and f	EENTIFICATION: I hereby de, marked, and labeled, and are m a large quantity generator, economically practicable and t uture threat to human health elect the best waste managem	in all respects in pro I certify that I have that I have selected that I have selected that the environment	per condition for the program in place	transport by high ace to reduce the ethod of treatments small quantity of	way according the volume are storage, or enerator, I have a constant of the co	g to app d toxic r dispos	olicable internation ity of waste gener sal currently availa	al and nat rated to the able to me	tional government ne degree I have which minimizes
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1	A SPECIAL	75.		Jugitatu	1/				/	77010

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112748

EQ Account #: 4506

Manifest/BOL: MI8875896

Transporter: USBULK

Date: 03/01/2003

Time In: 12:50 PM

Time Out: 1:40 PM

Line# Approval/Service Generator

Waste Code Bill Unit

Gross

Tare

Net

Quantity

01 022403WBF

TONS

GAD981219520 BCRE INVESTMENT, LLC 77,820

31,660

46,160

23.080

Hazardous Surcharge

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

DELIVERED BY

NO SALVAGING ON PREMISES Page 1 of 1

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This certificate is to ver	rify the wastes specified on Manifest #	<u> </u>
have been properly	disposed of in accordance with all local, state and f	federal regulations.
"Disposed of	" means either: 1) Burial or 2) Processed as specified in 4	0 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA LD. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800/592-5329	
Authorized Signature:		
Authorized Signature.		



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Please print or type.

WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE ATT. \square DIS. \square REJ. \square PR. \square

Heq	uired	d unde	r aut	nority	of F	art	111	and
Part	121	of Act	451,	1994.	as	am	end	ed.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Form Approved. OMB No. 2050-0039

3. Gene	WASTE MANIFEST	1 ;	MARTADA D	Manifest Document No.	2. Pa	- 1	ormation in not require	ed by Federal law
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	sporter 1 Company Name		6. US EPA ID Nu	mhor	C Sto	te Transporter's	IDA Littera	Mark September 1
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112833

EQ Account #: 4506

Manifest/BOL: MI8875899

Transporter: RDWOOD

Date: 03/04/2003

Time In: 7:56 AM

Time Out: 9:16 AM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC

77,140

30,120

47,020

23.510

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

DELIVERED BY

NO SALVAGING ON PREMISES Page 1 of 1

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have been properly	erify the wastes specified on Manifest # \(\) y disposed of in accordance with all local, state and "means either: 1) Burial or 2) Processed as specified in	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA LD. # MID000724831)	Wayne Disposal, In
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:		



EPA Form 8700-22 (Rev. 9/88)



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

PR.

TT. 🗆 DIS. 🗆 REJ. 🗆

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas ALAIMS! Document No. WASTE MANIFEST is not required by Federal law. 3. Generator's Name and Mailing Address 34 di 1/2 A. State Manifest Document Number . . 1 then I have at them. William Con Seet \$11.11-14, 1 11 1 1 4 3 14 B. State Generator's ID 4. Generator's Phone (5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID D. Transporter's Phone 7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address US EPA ID Number 10. G. State Facility's ID der all and markets 4809de CONTRACTOR CONTRACTOR administration H. Facility's Phone 734607 230 12. Containers 13. 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). 14. I. Waste Total Unit HM No. Type Quantity Wt/Vol a. FIN2 b. GHZHRAHOR d. J. Additional Descriptions for Materials Listed Above K. Handling Codes 型的位置 (1) 4] # 0000 110 H27403WAFF b ERG #171 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Signature Month Day Year Deposit of the only your 17. Transporter 1 Acknowledgment of Receipt of Materials Date -RAZOPORTE Day Printed/Typed Name Signature Month Year 18 Transporter 2 Acknowledgment of Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space 20. Facility Owner or Operator. Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19 Date Y ,Printed/Typed Name Signature

GENERATOR 200 COPY

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112882

EQ Account #: 4506

Manifest/BOL: MI8875900

Transporter: USBULK

Date: 03/05/2003

Time In: 7:16 AM

Time Out: 7:52 AM

Line# Approval/Service Generator

Waste Code Bill Unit Gross Tare Net Quantity

01 022403WBF GAD981219520 BCRE INVESTMENT, LLC

F002 TONS 75,480 34,500 40,980 20.490

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk.

I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to verify t	he wastes specified on Manifest # 8875900	
have been properly disp	posed of in accordance with all local, state and fede	ral regulations.
"Disposed of" me	ans either: 1) Burial or 2) Processed as specified in 40 Ci	FR et seq.
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FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA L.D. # MID000724831)	Wayne Disposal, Ind (EPA I.D. # MID048090633)
Investigation of the Parket		
ADDRESS:	49350 N. I-94 Service Drive	
	Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
EAV NILIMDED.	1 200 502 5220	
FAX NUMBER:	1-800-592-5329	



Authorized Signature:

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

DO NOT WRITE IN THIS SPACE

DIS. REJ. \square ATT.

PR. \square

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

	UNIFORM HAZARDOUS WASTE MANIFEST 1. Generat	or's US EPA ID No.	Manifes Document	No. of	, is	not require	the shaded area ed by Federal lav
3.	Generator's Name and Mailing Address	March 199	twices :	1	ate Manifest Docu	ment Num	iber
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4.	. Generator's Phone ()		A construction of the cons	0.0	ate Transporter's	0.500.000.000	A START
5.	i. Transporter 1 Company Name	6. US EPA ID N	Jumper		ansporter's Phone	91	RF399-7-897
7	7. Transporter 2 Company Name	8. US EPA ID N	Number		ate Transporter's	Charge of the San San San San San San San San San San	griffing space of a more copy, estab
/-	. Transporter 2 company Name			F. Tr	ansporter's Phone	9	
9.). Designated Facility Name and Site Address	10. US EPA ID N	Number	GuS	ate Facility's ID	eron <mark>izacio</mark> mili idea Thiropa idea i	energy that is the control of the co
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-	11 LIS DOT Description (including Proper Shipping Na	me. Hazard Class, and	12. 0	ontainers	13.	14. Unit	I. Waste No.
	 US DOT Description (including Proper Shipping Na ID NUMBER). 		N	o. Type	Total Quantity	Wt/Vol	
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15	15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the classified, packed, marked, and labeled, and are in all respect regulations. If I am a large quantity generator, I certify that determined to be economically practicable and that I have so	e contents of this consignment arts in proper condition for transport I have a program in place to relected the practicable method of discognizing OR: If I am a small full proposed in the practicable method of the practicable	re fully and acc t by highway ac educe the volu t treatment stor i treatment stor	me and tox	icity of waste ge	nerated to	a b c d oing name and a ational governme the degree I have
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112859

EQ Account #: 4506

Manifest/BOL: MI8875903

Transporter: RDWOOD

Date: 03/04/2003

Time In: 12:46 PM

Time Out: 1:46 PM

Line# Approval/Service Generator

Waste Code Bill Unit Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC F002

TONS

75,060

31,080

43,980

21.990

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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have been properly dispo	ne wastes specified on Manifest #() cosed of in accordance with all local, state as the state of the s	-
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	2 -

Authorized Signature:





WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

DO NOT WRITE IN THIS SPACE ATT. \square

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	D	IS.	REJ. 🗌	PR.

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

WASTE MANIFES	T	``)	Manifest cument No.	2. Pag			the shaded areas d by Federal law.
3. Generator's Name and Mailing Address	h - 13 -	A Marian Chart		400000000000000000000000000000000000000	Manifest Docu	CHARLES AND SECTION	Control Statement Programme Control
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. Transporter: 1, Company Name	Address of the Control of the Contro	6. US EPA ID Number		C. Stat	e Transporter's	ID .	THE REAL PROPERTY
		10 1. 000 - 1 4 40		D. Tran	sporter's Phone)	III JONE CONT
Transporter 2 Company Name		8. US EPA ID Number		E. State	Transporter's	D - HADE	William (1776)
				F. Tran	sporter's Phone		
Designated Facility Name and Site Addr		US EPA ID Number			e Facility's ID		osari ergi ni dikket ku ili. Roji u tili ili os Heddilo Noti mileti ku tiroti.
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11. US DOT Description (including	ng Proper Shipping Name, Ha	zard Class, and	12. Conta		13.	14.	I Waste
нм	IĎ NUMBER).		No.	Туре	Total Quantity	Unit Wt/Vol	No.
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GENERATOR'S CERTIFICATION: I h classified, packed, marked, and labeled regulations. If I am a large quantity ge determined to be economically practica the present and future threat to human generation and select the best wastern	d, and are in all respects in pro enerator, I certify that I have able and that I have selected in health and the environmen	per condition for transport by high a program in place to reduce th the practicable method of treatme t; OR; if I am a small quantity ge	vay according e volume ar nt storage, c enerator, I h	ig to appli nd toxicity or disposa	cable internation of waste gene I currently avail	nal and nati erated to th able to me	ional government ne degree I have which minimizes
							Data
Printed/Typed Name		Signature					Date Month Day Y
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DASAN A MERITINA.	eipt of Materials	Signature					Month Day Y Date
Transporter 1 Acknowledgment of Received	eipt of Materials			>			Month Day Y Date
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151820

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112734

EQ Account #: 4506

Manifest/BOL: MI8875906

Transporter: RDWOOD

Date: 03/01/2003

Time In: 10:28 AM Time Out: 11:00 AM

Line# Approval/Service

Generator

Waste Code Bill Unit Gross

Tare

Quantity Net

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

78.460

33,000

45.460

22,730

Hazardous Surcharge

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf or my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

SA
No. of Concession,
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CAT
CAT
CTIFICAT
RTIFICAT

have been proper	verify the wastes specified on Manifest # \(\)	_
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc. (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	

Authorized Signature:

EPA Form 8700-22 (Rev. 9/88)



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

DO NOT WRITE IN THIS SPACE

ATT. \square

DIS.	REJ.	PR.

Require	d under aut	hority	of Part	111	and
Part 121	of Act 451,	1994,	as am	end	ed.

Failure to file may subject you to criminal and/or civil penalties under Sections 324,11151 or 324,12116 MCL.

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA II	No. 812 (9 - 10	Manifest Dosument No.	2. Page	11110		the shaded area ed by Federal law
	rator's Name and Mailing Address	ntilise	· ····································		A. State MI B. State	Manifest Docum 8875 Generator's ID	907	ui nu um land
5. Trans	porter 1 Company Name	6.	US EPA ID I			Transporter's II		11 156 Jug7
7. Trans	porter 2 Company Name	8.	US EPA ID 1	Number	E. State	Transporter's IE		er a me consequence
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НМ	11. US DOT Description (including Proper ID NUMBE	Shipping Name, Hazard Cla R).	CARL SECRETARISM STATE OF SECOND	12. Conta	iners	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
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class regula deter the p	ERATOR'S CERTIFICATION: I hereby dec iffied, packed, marked, and labeled, and are in ations. If I am a large quantity generator. I mined to be economically practicable and the resent and future threat to human health a ration and select the best waste manageme	elare that the contents of thin all respects in proper conditions certify that I have a prograte I have selected the practing the environment; OR; if	s consignment are dition for transport be am in place to red ticable method of t f I am a small qua	by highway according the volume and	ig to applicand toxicity of	ble international of waste general currently available	al and nati ated to the	onal government e degree I have which minimizes
	ed/Typed Name		Signature					Date Month Day Y
, T	D PERSONNELS	. %						
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	oorter 2 Acknowledgment of Receipt of Mate ed/Typed Name	erials	Signature					Date Month Day Y
. Discre	epancy Indication Space							

GENERATOR 2nd COPY

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112701

EQ Account #: 4506

Manifest/BOL: MI8875907

Transporter: RDWOOD

Date: 02/28/2003

Time In: 12:01 PM

Time Out: 1:17 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross

Tare

Net

Quantity

01 022403WBF

TONS

GAD981219520 BCRE INVESTMENT, LLC 78,540

32,280

46,260

23.130

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest # MIXX7 590+
have been properly disposed of in accordance with all local, state and federal regulations.
"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

-		-
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA LD. # MID000724831)	Wayne Disposal, Inc. (EPA LD. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature	Anna Mary Jullar	



EPA Form \$790-22 (Rev. 9/88)



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

DIS. □ REJ. □ PR. □

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Please print or type Form Approved. OMB No. 2050/0039 UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas (AD921/1959) Document No. WASTE MANIFEST is not required by Federal law. 3. Generator's Name and Mailing Address. A. State Manifest Document Number . . M. . . and and B. State Generator's ID 4. Generator's Phone (5. Transporter 1, Company Name . US EPA ID Number 6. C. State Transporter's ID D. Transporter's Phone 7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address **≢** US EPA ID Number G. State Facility's ID MILLANGED SEAS H. Facility's Phone 1.4407 2200 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). 13. I. Waste Total No. НМ Туре No Quantity Wt/Vol a. FIM2 GWZWRAH b. C. OR d. J. Additional Descriptions for Materials Listed Above K. Handling Codes APPROVAL ALL DESCRIPTION OF THE PROPERTY OF FEG 研門 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Signature Month Day Year with the state of the state of 17. Transporter Acknowledgment of Receipt of Materials Date TRAZOPORTED Signature Printed Typed Name Day Month Year 18 Transporter 2 Acknowledgment of Receipt of Materials Date Printed/Typed Name Signature Day Month Year 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification zardous materials covered by this manifest except as noted in Item Date Printed/Typed Nam Signatore

GENERATOR 2nd COP

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112700

EQ Account #: 4506

Manifest/BOL: MI8875908

Transporter: RDWOOD

Date: 02/28/2003

Time In: 11:59 AM

Time Out: 1:11 PM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

77,640

30,140

47,500

23.750

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. i, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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have been properly disp	the wastes specified on Manifest #	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	



Authorized Signature:

EPA Form 8700-22 (Rev. 9/88)



WASTE MANAGEMENT DIVISION-MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

ATT.

DIS.

REJ.

PR.

PR.

Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to

criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Required under authority of Part 111 and

Form Approved. OMB No. 2050-0039 Please print or type 1. Generator's US EPA ID No. 2. Page 1 UNIFORM HAZARDOUS Manifest Information in the shaded areas Document No CALLERY is not required by Federal law. WASTE MANIFEST 3. Generator's Name and Mailing Address A. State Manifest Document Number 44 1.1 . . 781 . . . 5 B. State Generator's ID. The Charles of 11.4 -.. RESERVED A THE TRAIN ** (11 ** 4. Generator's Phone (5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID · · · · · · · **的鞋上35米 了这样**。 D. Transporter's Phone 7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address 10 US EPA ID Number G. State Facility's ID 144 11 11 tribuli pre ne mantali i a terrata di cate H. Facility's Phone - (1 MID HURDA 7-14-697-2200 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). 12. Containers 13. I. Waste Total Quantity Unit No. НМ Wt/Vol No. Type a. 11012 Q M Z M C A P O R b. C. d J. Additional Descriptions for Materials Listed Above K. Handling Codes AFFRE WALE 02200200 DOCK b ERG #171 d 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Day Signature Month Year 13- John White of A Com 17. Transporter 1 Acknowledgment of Receipt of Materials Date TRAZOPORTED Printed/Typed Name Signature Month Day Year 18 Transporter 2 Acknowledgment of Receipt of Materials Date Printed/Typed Name Signature Day Month Year 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Printed/Typed Name Signature Month

GENERATOR 2nd COPY

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

ATLANTA, GA 30336

Receipt ID: 1112703

EQ Account #: 4506

Manifest/BOL: MI8875909

Transporter: RDWOOD

Date: 02/28/2003

Time In: 12:03 PM

Time Out: 1:27 PM

Line# Approval/Service Generator

F002

5600 FULTON INDUSTRIAL BLVD SW

Waste Code Bill Unit Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC TONS

77,140

32,260

44,880

22.440

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

This certificate is to verify the wastes specified on Manifest # MI 887 590 9 have been properly disposed of in accordance with all local, state and federal regulations. "Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq. Michigan Disposal Waste Treatment Plant FACILITY NAME (EPA I.D. # MID000724831) (Please check one) ADDRESS: 49350 N. I-94 Service Drive Belleville, Michigan 48111

PHONE NUMBER:

1-800-592-5489

FAX NUMBER:

1-800-592-5329

Authorized Signature:



Wayne Disposal, Inc.

(EPA I.D. # MID048090633)



: WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

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Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

Receipt ID: 1112704

5600 FULTON INDUSTRIAL BLVD SW
ATLANTA, GA 30336

EQ Account #: 4506
Manifest/BOL: MI8875910

Transporter: RDWOOD

Date: 02/28/2003 Time In: 12:05 PM

Time Out: 1:32 PM

Line# Approval/Service Generator

Waste Code BIII Unit Gross Tare Net Quantity

01 022403WBF GAD981219520 BCRE INVESTMENT, LLC

F002 TONS 72,660 29,920 42,740 21.370

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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FACILITY NAME: (Please check one)	Michigan Disposal Waste T (EPA LD. # MID000724831)	reatment Plant	Wayne Disposal, Ind (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111		
PHONE NUMBER:	1-800-592-5489		
FAX NUMBER:	1-800-592-5329		
Authorized Signature:	- Amay Ma	ry Jal	Von



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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT QE. -**ENVIRONMENTAL QUALITY**

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Required under authority of Part 111 Part 121 of Act 451, 1994, as amende

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Please print or type.			Form Appro	ved. OMB No. 205	0-0039
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of		in the shaded areas red by Federal law.
3. Generator's Name and Mailing Address #### #### ### ### #### #### #### #### #### #### #### ######	MALLETT (CELEPTE) E FEEL : E <mark>W</mark> EET (AMELE E LANE E CHIEF (DEPARTMENT & EF		A. State Manifer MI 8 8 B. State Genera	St Document Nur 37591 utor's ID	mber.
5. Transporter 1 Company Name	6. US EPA ID No	ımber	C. State Transp D. Transporter's		DD-18e-1457
7. Transporter 2 Company Name	8. "US ERAJO,N	ımber	E. State Transporter's	orters ID A 3 /	9526-199
Designated Facility Name and Site Address Fig. 677 Construction of Particles of Particles of Particles of Particles of Particles of Particles of Particles of Particles of Particles of Particles of Particles of Particles	10. US EPA ID NL	imber 10633	G. State Facility H. Facility's Pho	's:ID:	
11. US DOT Description (including Proper S	hipping Name Hazard Class and	12. Contain	ners 13		7-2200 I. Waste
11. US DOT Description (including Proper S. ID NUMBER).	No.	Type Quar	tal Unit	No.
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Printed/Typed Name	Signature				Month Day Yea
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D. Facility Owner or Operator: Certification of receipt of		except as noted	in Item 19.		Date
Printed/Typed Name	Signature	7		·.	-Month Day Yes
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49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

Receipt ID: 1112694

5600 FULTON INDUSTRIAL BLVD SW

EQ Account #: 4506

ATLANTA, GA 30336

Manifest/BOL: MI8875911

Transporter: USBULK

Date: 02/28/2003

Time In: 10:27 AM

Time Out: 11:22 AM

Line# Approval/Service

Generator

Waste Code Bill Unit

Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC **TONS**

68,320

32,160

36,160

18.080

Hazardous Surcharge

F002

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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have been proper	erify the wastes specified on Manifest #	federal regulations.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	



Authorized Signature:_

EPA Form 8700-22 (Rev. 9/88)



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

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Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Ple	ease print or type.					Fo	orm Approved. ON	IB No. 2050	-0039
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US	EPA ID No		Manifest Document No.	2. Pag	1 1115		the shaded areas d by Federal law.
	Generator's Name and Mailing Address Chief little attended Chief little a		(1). - 3 5-11-0	n di man di antina a di antina a di		М	e Manifest Docu I 8875 e Generator's ID	913	ber
5.	Transporter 1 Company Name		I hadaba a mamer			C. State Transporter's ID			
7	Transporter 2 Company Name		8.	US EPA ID Nu		15451.00.000000	e Transporter's II	100000000000000000000000000000000000000	B-166-7497
	Transportor 2 company Name			03 El A 10 140	moer		sporter's Phone	A CONTRACTOR	
9.	Designated Facility Name and Site Address		10.	US EPA ID Nu		G. State Facility's ID			
	Pilit the Skills a gr	1	P	· (ILXXXIV) · ·	5-1	The Park Street	lity's Phone	73d-m47	2200
	11. US DOT Description (including Proper S ID NUMBER	Shipping Name, Haz R).	ard Class, a	and	12. Contain	L	13. Total Quantity		I. Waste No.
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b.									e e e e e e e e e e e e e e e e e e e
C.							CONTRACTOR OF THE PROPERTY OF		
d.			,		***************************************		PALIZACA MININTENNIA (SIZEMA ASSERBACIO)		6 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
J.	Additional Descriptions for Materials Listed Above	one of the street states	intervier Littina	Superior of the superior of th		are sett	Personal Personal Property of the Personal Personal Personal Personal Perso	s gestere dive s of south se and seements	K. Handling Codes
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16	6. GENERATOR'S CERTIFICATION: I hereby decl classified, packed, marked, and labeled, and are in regulations. If I am a large quantity generator. I determined to be economically practicable and the the present and future threat to human health ar generation and select the best waste management	lare that the content of all respects in proposertify that I have at I have selected the	ts of this co per condition a program ne practicab ; OR; if I a	nsignment are full for transport by in place to redu tile method of tre m a small quant	highway according ce the volume an atment storage, or ity generator, I ha	to applied toxicity disposa	cable internation of waste gene of currently available	al and nati rated to thable to me	onal government e degree I have which minimizes
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17	 Transporter 1 Acknowledgment of Receipt of Mater Printed/Typed Name 	erials	Sig.	nature	· V				Date Month Day Year
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18	Transporter 2 Acknowledgment of Receipt of Mater	rials							Date
	Printed/Typed Name		Sig	nature				1	Month Day Year
19	Discrepancy Indication Space						·	•	
20	. Facility Owner or Operator: Certification of receipt	of hazardous mater	rials covered	d by this manifes	et except as noted	in Item 1	9.	<u>)</u> [Date
	Plinted/Typèd Name	Q	Sig	nature	1			1.1	Month Day Year

GENERATOR 2nd COPY

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112726

EQ Account #: 4506

Manifest/BOL: MI8875913

Transporter: RDWOOD

Date: 03/01/2003

Time In: 8:33 AM

Time Out: 11:33 AM

Line# Approval/Service Generator

F002

Waste Code Bill Unit

Gross

Tare

Net

Quantity

01 022403WBF

TONS

GAD981219520 BCRE INVESTMENT, LLC

78,240

31,920

46,320

23.160

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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have been properly	rify the wastes specified on Manifest #	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA LD. # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
Authorized Signature:	. ()/2	<i>Q</i>



EPA Form 8700-22 (Rev. 9/88)



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF **ENVIRONMENTAL QUALITY**

	DO NO	T WRIT	E IN THIS	SPACE	
ATT. [ois. 🗆	REJ.		PR. 🗆

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US	+1)+15	lo. - 1 +2 + - + ₁ }	Manifest Document No.	2. Pag of	, , , , , , , , , , , , , , , , , , , ,	ormation in not require		
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5. Transporter 1 Company Name			6.	S. US EPA ID Number			e Transporter's I		n) +58-1	457
Transn	porter 2 Company Name		8	LIS EDA ID NI	ımbor	D. Transporter's Phone				
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GENERATOR 2nd COPY

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112725

EQ Account #: 4506

Manifest/BOL: MI8875914

Transporter: RDWOOD

Date: 03/01/2003

Time In: 8:26 AM Time Out: 9:03 AM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross

Tare

Net

Quantity

01 022403WBF

TONS

GAD981219520 BCRE INVESTMENT, LLC

77,980

32,000

45,980

22,990

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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This certificate is to v	verify the wastes specified on Manifest #	914
have been proper	ly disposed of in accordance with all local, state and	federal regulations.
"Disposed o	of" means either: 1) Burial or 2) Processed as specified in	40 CFR et seq.
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA LD. # MID000724831)	Wayne Disposal, In (EPA I.D. # MID048090633
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	

Authorized Signature:____



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EPA Form 8700-22 (Rev. 9/88)

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WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

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ATT. \square	DIS.	REJ. 🗌	PR

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Form Approved. OMB No. 2050-0039 UNIFORM HAZARDOUS 1. Generator's US EPA ID No. Manifest 2. Page 1 Information in the shaded areas Document No. () \$ 1 (435) WASTE MANIFEST is not required by Federal law. 3. Generator's Name and Mailing Address A. State Manifest Document Number defect distriction 2.194 - Walshington Four 8 1111 11 . 44 2 229 B. State Generator's ID 11-114-4 ·! iii Dimmenta is - 1980) 4. Generator's Phone (5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID The artification is Alto 1 447 MD-356-7357 D. Transporter's Phone 7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID APORATOR OF A SOLE 4) 1 1 1 1 Jir tota 111 (000) H. Facility's Phone 734-697-2200 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). 12. Containers I. Waste Total Unit No. HM No. Туре Quantity Wt/Vol a. 103 GMZMEAHOR b. C. d. J. Additional Descriptions for Materials Listed Above K. Handling Codes **新华民()**以对对对 022100WDF Cranifi. d 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Day Signature Month Year . 2 100 17. Transporter 1 Acknowledgment of Receipt of Materials Date TRAZOPORTUD Printed/Typed Name Signature Month Day Year 18 Transporter 2 Acknowledgment of Receipt of Materials Date Printed/Typed Name Day Signature Month Year 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Printed/Typed Name Month Day Year Signature

GENERATOR 2nd COPY

WAYNE DISPOSAL, INC **EQ-The Environmental Quality Company**

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112736

EQ Account #: 4506

Manifest/BOL: MI8875915

Transporter: RDWOOD

Date: 03/01/2003

Time In: 10:40 AM

Time Out: 11:21 AM

Line# Approval/Service Generator

F002

Waste Code Bill Unit Gross

Tare

Net

Quantity

01 022403WBF

TONS

71,900

GAD981219520 BCRE INVESTMENT, LLC

33,060

38,840

19.420

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

DELIVERED BY

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have been properly d	y the wastes specified on Manifest #	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPALD. # MID000724831)	Wayne Disposal, Inc (EPA LD. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-592-5329	
	$\mathcal{A}_{\mathcal{O}}$	



Authorized Signature:

EPA Form 8700-22 (Rev. 9/88)



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

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Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended. Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116.MCL

Please print or type.				Form A	oprovea. UMI	B No. 2050-0039	
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US	EPA ID No. 13 주었다 학생 등 함	Manifest Document No.	2. Page 1		rmation in the shaded ot required by Feder	
3. Generator's Name and Mailing Address			nifest Docum	nent Number	en tra		
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7. Transporter 2 Company Name		8. US EPA ID Nu	ımber		ter's Phone nsporter's ID)
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9. Designated Facility Name and Site Address		10. US EPA ID Nu	mber	G. State Fa		്യ അക്ഷൂക്ക സുരിത്യ സംഗ	
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generation and select the best waste management	ent method that is av	railable to me and that I ca	n.afford.	•		Da	
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Printed/Typed Name		Signature	ì			Month Da	y Yea
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7. Transporter 1 Acknowledgment of Receipt of Mat Printed/Typed Name		3				Da Month Da	y Yea
7. Transporter 1 Acknowledgment of Receipt of Mat Printed/Typed Name 3 Transporter 2 Acknowledgment of Receipt of Mate Printed/Typed Name		Signature				Dai Month Da	y Yea S te y Yea 7
7. Transporter 1 Acknowledgment of Receipt of Mate Printed/Typed Name 8 Transporter 2 Acknowledgment of Receipt of Mate Printed/Typed Name 9. Discrepancy Indication Space 0. Facility Owner or Operator: Certification of receip	erials t of hazardous mater	Signature	st except as noted	in Item 19.		Dai Month Da	y Yea
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WAYNE DISPOSAL, INC **EQ-The Environmental Quality Company**

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

5600 FULTON INDUSTRIAL BLVD SW

ATLANTA, GA 30336

Receipt ID: 1112735

EQ Account #: 4506

Manifest/BOL: MI8875916

Transporter: RDWOOD

Date: 03/01/2003

Time In: 10:33 AM

Time Out: 11:13 AM

Line# Approval/Service Generator

Waste Code Bill Unit Gross

F002

GAD981219520 BCRE INVESTMENT, LLC

Tare

Net

Quantity

01 022403WBF

TONS

74,080

31,940

42,140

21.070

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

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have been properly	rify the wastes specified on Manifest # 575 disposed of in accordance with all local, state and find means either: 1) Burial or 2) Processed as specified in 4	
FACILITY NAME: (Please check one)	Michigan Disposal Waste Treatment Plant (EPA LD # MID000724831)	Wayne Disposal, Inc (EPA I.D. # MID048090633)
ADDRESS:	49350 N. I-94 Service Drive Belleville, Michigan 48111	
PHONE NUMBER:	1-800-592-5489	
FAX NUMBER:	1-800-59 7 -5329	



Authorized Signature:_

EPA Form 8700-22 (Rev. 9/88)



WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE

ATT. □	DIS. \square	REJ. 🗆	PR.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended.

Ū	JNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID N	No. [110 } 11)	Manifest Document No.	2. Pa	- 1 11110	ormation in	n the shaded areased by Federal law
	tor's Name and Mailing Address	*(A.C. 7)			A. Sta	nte Manifest Docu 11 8875 nte Generator's ID	917	Appendign Junteros
. Transpo	orter 1 Company Name	6.	US EPA ID N			ite Transporter's I	2.50	IB-366-: 197
	orter 2 Company Name	8.	US EPA ID N		True and the same	insporter's Phone	2004-000-00	ing remaining to their
. Hanspc	orter 2 Company Name	°. 	US EPA ID N	umber		te Transporter's II nsporter's Phone		rathe, about some
. Designa	ated Facility Name and Site Address	10.	US EPA ID N	umber	G. Sta	te Facility's ID	aux futoge	terio en la lación de la lación de la lación de la lación de lación de la lación de la lación de la lación de la lación de lac
	Plant Tribite distance (55%)		mikar-	1.19.10	H. Fac	cility's Phone	- 11 HOCK	
1	11. US DOT Description (including Proper Sh ID NUMBER).	ipping Name, Hazard Class	s, and	12. Contai	-	13. Total	14. Unit	L Waste No.
HM	ib Nowbeat.		es a Callana	No.	Type	Quantity /8 62	Wt/Voi	Fnn2
								TRANS
	4							in the last
Addition	al Descriptions for Materials Listed Above		¥01			state of the second	- unificio	K. Handling Coo
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	opperounts the	UZZIUZWIE	CHVIA			NO 147 LOW COUNTY LINES OF THE PROPERTY.		b
	Frei	e171						
. Special	Handling Instructions and Additional Information	ation				***************************************		d
classifie regulati determi the pre	RATOR'S CERTIFICATION: I hereby declared, packed, marked, and labeled, and are in a lons. If I am a large quantity generator, I ceined to be economically practicable and that issent and future threat to human health and tion and select the best waste management	e that the contents of this ill respects in proper condition that I have a program I have selected the practic the environment; OR; if I	consignment are ion for transport b m in place to red table method of tr am a small quar	y highway according uce the volume an eatment storage, on tity generator. I ha	to app d toxicit dispos	licable internation by of waste gener al currently availa	al and nati rated to thable to me	onal government le degree I have which minimizes
Printed	/Typed Name	· s	Signature	\	*			Month Day Y
	properties into a	9 7 asc	<u> </u>	.\ :				1701213
	orter 1 Acknowledgment of Receipt of Materia	als						Date
Printed	I/Typed Name	S	signature	•			1	Month Day Y
Transpo	rter 2 Acknowledgment of Receipt of Materia	s						Date
Printed/	Typed Name	S	ignature				1	Month Day Y
KI	Owner or Operator: Certification of receipt of	hazardous materials cover	red by this manife	est except as noted	in Item	19.		1434
	20 000		,	/				Date
Printed	Typed Name	S	ignature /	-		A STATE OF THE PARTY OF THE PAR		Month Day Y
12			1				(Y	1807P

GENERATOR 2nd COPY

WAYNE DISPOSAL, INC **EQ-The Environmental Quality Company**

49350 North I-94 Service Drive, Belleville, Michigan 48111

Receipt

EQIS-ATLANTA

Receipt ID: 1112828

5600 FULTON INDUSTRIAL BLVD SW

EQ Account #: 4506 Manifest/BOL: MI8875917

ATLANTA, GA 30336

Transporter: RDWOOD

Time In: 7:45 AM

Date: 03/04/2003

Time Out: 8:41 AM

Line# Approval/Service Generator

F002

Waste Code Bill Unit

Gross

Tare

Net

Quantity

01 022403WBF

GAD981219520 BCRE INVESTMENT, LLC **TONS**

67,380

30,140

37,240

18.620

Hazardous Surcharge

I understand and acknowledge that entry into an EQ environmental protection facility is permitted only at my own risk. I, both personally and on behalf of my employer, release EQ-The Environmental Quality Company from any and all liability not caused by its gross negligence or willful misconduct.

DELIVERED BY

"Disposed of" means either: 1) Burial or 2) Processed as specified in 40 CFR et seq.

FACIL	ITY	NAME:
Please	check	one)

Michigan Disposal Waste Treatment Plant (EPA I.D. # MID000724831)

Wayne Disposal, Inc.

ADDRESS:

49350 N. I-94 Service Drive Belleville, Michigan 48111

PHONE NUMBER:

1-800-592-5489

FAX NUMBER:

1-890-592-5329

Authorized Signature:



APPENDIX 2-B

RAR APPROVAL & SOIL CONFIRMATION DATA

Georgia Department Natural Resources

2 Martin Luther King, Jr. Drive, S.E., Suite 1462 East, Atlanta, Georgia 30334-9000
Lonice C. Barrett Commissioner

Lonice C. Barrett, Commissioner Environmental Protection Division David Word, Assistant Director 404/657-8600

October 29, 2003

CERTIFIED MAIL Return Receipt Requested

Mr. Tommy Blanchard BCRE Investments, LLC c/o Mr. Darren Meadows Hull, Towill, Norman, Barrett & Salley P.O. Box 1564 Augusta, Georgia 30903-1564 FILE COPY



Re: Silverstein's Cleaners Augusta, Richmond County HSI # 10517

Dear Mr. Blanchard:

The Georgia Environmental Protection Division (EPD) has completed its review of the Design Report dated August 15, 2003 and the Response to Comments dated September 29, 2003. EPD is approving the proposed remediation system for cleanup of groundwater based on these documents with the following clarifications:

- Groundwater pump and treatment system will be installed at locations perpendicular to the perchloroethene (PCE) plume in 4 clusters of 3 extraction wells and 1 cluster of 2 extraction wells as denoted in Figure 5. Extracted groundwater will be pumped to an air stripper with a carbon filter system prior to re-injection.
- Semi-annual Groundwater Monitoring Reports will be submitted twice a year following the semi-annual sampling events. These reports must be submitted to EPD within 45 days of the sampling event.
 - The report will contain an evaluation of the groundwater sampling results as specified in Table 8 to determine the actual rate of removal, estimated time to compliance, and provide recommendations.
 - Please show all monitoring and extraction wells including monitoring wells MW-12 and MW-20 on future figures.
 - A monthly inspection log of the pump and treat system, air stripper system and carbon filter system will be maintained and submitted with each report. The inspection log shall specify the quantity of groundwater extracted, processed and re-injected, hours of operation, condition of

Mr. Thomas Blanchard October 29, 2003 Page 2

equipment, repairs and replacement of equipment including exhausted carbon, notation of any emergency shutdowns along with a discussion regarding the cause of the shutdown, etc.

- The report shall include the results of surface water sampling of affected surface waters. Surface water locations shall be provided on an appropriate figure.
- In the event, the report recommends the application of the electron donor zone technology, the report shall include a detailed discussion of the technology, a schedule for the implementation of the pilot test, and submittal of documents demonstrating compliance with public notice requirements specified in Section 391-3-19-.06(5) of the Rules.
- The revised Compliance Status Report for the site will be submitted no later than December 31, 2007.

Based on a project start date of November 2003, EPD anticipates receipt of the first progress report by December 2003. *Please submit by November 17, 2003, a revised CAP schedule of implementation and completion reflecting the revised start date.*

Pursuant to Condition 8 of Consent Order No. EPD-HSR-376, please submit within thirty (30) days of receipt of this letter the total estimated cost of performing the activities described in the approved Design Report.

Pursuant to Section 391-3-19-.06(5)(f) of the Rules for Hazardous Site Response (Rules), EPD will publish the enclosed public notice in The Augusta Chronicle. If you have any questions regarding this matter, please contact Ms. Regina Campbell at 404-657-8600.

Sincerely,

Alexandra y Cleary

Unit Coordinator

Hazardous Sites Response Program

File: HSI #10517

c: Rodger Daniel, AECS

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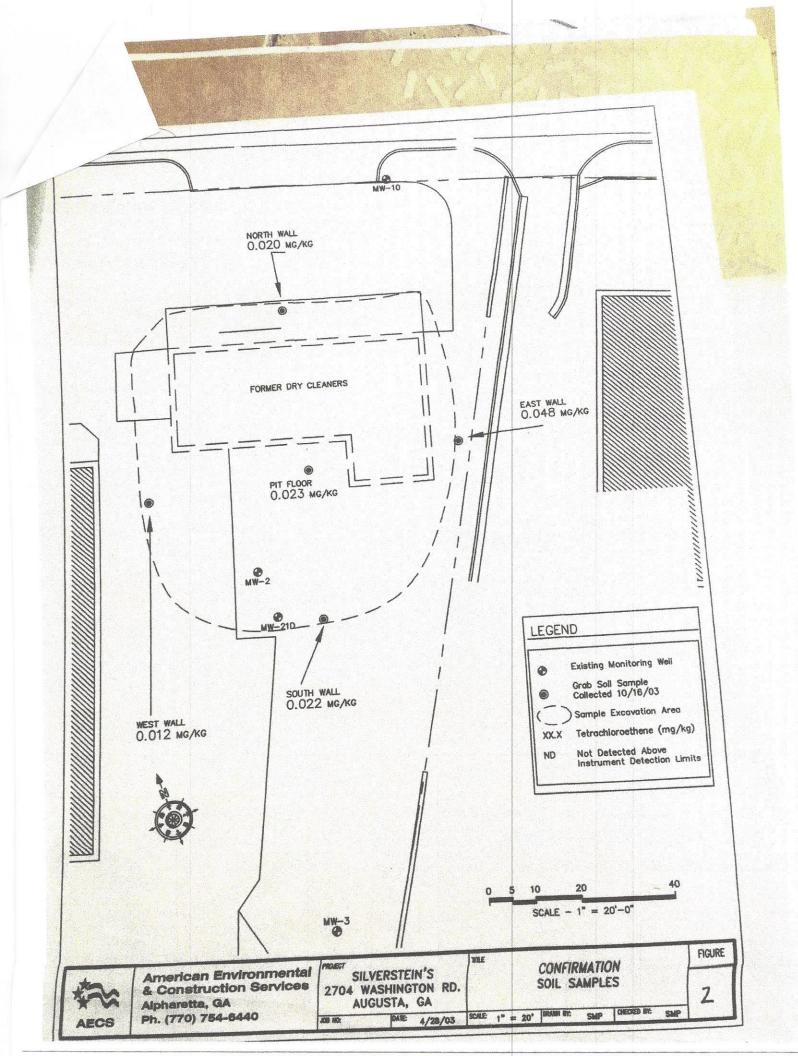
PUBLIC NOTICE OF APPROVAL OF CORRECTIVE ACTION PLAN FOR A SITE LISTED ON THE HAZARDOUS SITE INVENTORY

Silverstein's Cleaners 2704 Washington Road, Augusta, Richmond County, Georgia HSI# 10517

This notice is to inform all interested persons that the Georgia Environmental Protection Division (EPD) has completed its review of the Corrective Action Plan (CAP) Design Report dated August 16, 2003 and amended September 29, Investments, LLC for Silverstein's Cleaners for the property on the Hazardous Site Inventory (HSI). The site is located at 2704 Washington Road, Augusta, Richmond County, Georgia.

EPD concurs with the CAP Design Report and is publishing notice of such a determination pursuant to Section 391-3-19-.06(5)(f) of the Rules for Hazardous Site Response (Rules). The CAP will involve the cleanup of the groundwater at the site by groundwater pump and treatment system. BCRE Investments, LLC will continue with the corrective action until the site can demonstrate compliance with risk reduction standards as specified in Section 391-19-3-.07 of the Rules.

For additional information, please contact Ms. Regina Campbell of EPD at (404) 657-8600.



ATTACHMENT 3

LABORATORY ANALYTICAL DATA SHEETS

Date: 24-Oct-03

CLIENT:

American Environmental & Construction S

Client Sample ID: NORTHWALL-101603

Lab Order:

0310586

Tag Number:

Project:

Silverstein

Collection Date: 10/16/2003 11:20:00 AM

Lab ID:

0310586-001A

Matrix: SOIL

Analyses	Result	Limit Qual	Units	DF	Date Analyzed
TCL VOLATILE ORGANICS		SW8260B			Analyst: NWH
1,1,1-Trichloroethane	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
1,1,2,2-Tetrachloroethane	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
1,1,2-Trichloroethane	BRL	3.3	μg/Kg	1	10/17/2003 3:42:00 PM
1,1-Dichloroethane	BRL	3.3	μg/Kg	1	10/17/2003 3:42:00 PM
1,1-Dichloroethene	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
1,2,4-Trichlorobenzene	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
1,2-Dibromo-3-chloropropane	8RL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
1,2-dibromoethane	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
1,2-Dichlorobenzene	BRL	3.3	μg/Kg	1	10/17/2003 3:42:00 PM
1,2-Dichloroethane	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
1,2-Dichloropropane	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
1,3-Dichlorobenzene	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
1,4-Dichlorobenzene	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
2-Butanone	BRL	6.7	μ g/K g	1	10/17/2003 3:42:00 PM
2-Hexanone	BRL	6.7	μg/Kg	1	10/17/2003 3:42:00 PM
4-Methyl-2-pentanone	BRL	6.7	µg/Kg	1	10/17/2003 3:42:00 PM
Acetone	BRL	13	μg/Kg	1	10/17/2003 3:42:00 PM
Benzene	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Bromodichloromethane	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Bromoform	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Bromomethane	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Carbon disulfide	BRL	6.7	µg/Kg	1	10/17/2003 3:42:00 PM
Carbon tetrachloride	8RL	3.3	μg/Kg	1	10/17/2003 3:42:00 PM
Chlorobenzene	BRL	3.3	μg/Kg	1	10/17/2003 3:42:00 PM
Chloroethane	BRL	6.7	μg/Kg	1	10/17/2003 3:42:00 PM
Chloroform	BRL	3.3	μg/Kg	1	10/17/2003 3:42:00 PM
Chloromethane	BRIL	6.7	μg/Kg	1	10/17/2003 3:42:00 PM
cis-1,2-Dichloroethene	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
cis-1,3-Dichloropropene	BRL	3.3	μg/Kg	1	10/17/2003 3:42:00 PM
Cyclohexane	BRL	3.3	μg/Kg	1	10/17/2003 3:42:00 PM
Dibromochloromethane	BRL	3.3	μg/Kg	1	10/17/2003 3:42:00 PM
Dichlorodifluoromethane	BRL	6.7	µg/Kg	1	10/17/2003 3:42:00 PM
Ethylbenzene	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Freon-113	BRL	6.7	μg/Kg	1	10/17/2003 3:42:00 PM
Isopropylbenzene	BRL	3.3	μg/Kg	1	10/17/2003 3:42:00 PM
m,p-Xylene	BRL	6.7	μg/Kg	1	10/17/2003 3:42:00 PM
Methyl acetate	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Methyl tert-butyl ether	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Methylcyclohexane	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Methylene chloride	BRL	3.3	μg/Kg	1	10/17/2003 3:42:00 PM

Qualifiers:

- Value exceeds Maximum Contaminant Level
- BRL Below Reporting Limit
- H Holding times for preparation or analysis exceeded
- Analyte not NELAC certified
- Rpt Limit Reporting Limit

- В Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- NELAC analyte certification pending Page 1 of 10 Spike Recovery outside accepted recovery limits

Date: 24-Oct-03

CLIENT:

American Environmental & Construction S

Client Sample ID: NORTHWALL-101603

Lab Order:

0310586

Tag Number:

Project: Lab ID:

Silverstein

0310586-001A

Collection Date: 10/16/2003 11:20:00 AM

Matrix: SOIL

Analyses	Result	Limit Qu	al Units	DF	Date Analyzed
TCL VOLATILE ORGANICS		SW8260	B		Analyst: NWH
o-Xylene	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Styrene	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Tetrachloroethene	20	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Toluene	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
trans-1,2-Dichloroethene	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
trans-1,3-Dichloropropene	BRL	3.3	μg/Kg	1	10/17/2003 3:42:00 PM
Trichloroethene	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Tricfilorofluoromethane	BRL	3.3	µg/Kg	1	10/17/2003 3:42:00 PM
Vinyl chloride	BRL	6.7	µg/Kg	1	10/17/2003 3:42:00 PM
Surr: 4-Bromofluorobenzene	92.8	58.1-130	%REC	1	10/17/2003 3:42:00 PM
Surr: Dibromofluoromethane	99.7	74.4-133	%REC	1	10/17/2003 3:42:00 PM
Surr: Toluene-d8	108	62.8-135	%REC	1	10/17/2003 3:42:00 PM

Qualifiers:

Value exceeds Maximum Contaminant Level

BRL **Below Reporting Limit**

H Holding times for preparation or analysis exceeded

Analyte not NELAC certified

Rpt Limit Reporting Limit

Analyte detected in the associated Method Blank B

E Value above quantitation range

Analyte detected below quantitation limits J

NELAC analyte certification pending Page 2 of 10 Spike Recovery outside accepted recovery limits

Date: 24-Oct-03

CLIENT:

American Environmental & Construction S

Client Sample ID: SOUTHWALL-101603

Lab Order:

0310586

Tag Number:

Project:

Silverstein

Collection Date: 10/16/2003 10:30:00 AM

Analyses	Result	Limit Qual	Units	DF	Date Analyzed
TCL VOLATILE ORGANICS		SW8260B			Analyst: NWI-
1,1,1-Trichloroethane	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
1.1.2.2-Tetrachloroethane	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
1,1,2-Trichloroethane	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
1,1-Dichloroethane	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
1,1-Dichloroethene	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
1,2,4-Trichlorobenzene	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
1.2-Dibromo-3-chloropropane	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
1,2-Gibromoethane	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
1.2-Dichlorobenzene	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
1.2-Dichloroethane	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
1,2-Dichloropropane	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
1.3-Dichlorobenzene	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
1.4-Dichlorobenzene	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
2-Butanone	BRL	6.2	μg/Kg	1	10/17/2003 4:16:00 PM
2-Hexanone	BRL	6.2	µg/Kg	1	10/17/2003 4:16:00 PM
4-Methyl-2-pentanone	BRL	6.2	μg/Kg	1	10/17/2003 4:16:00 PM
Acetone	BRL	12	µg/Kg	1	10/17/2003 4:16:00 PM
Benzene	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
Bromodichloromethane	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
Bromoform	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
Bromomethane	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
Carbon disulfide	BRL	6.2	µg/Kg	1	10/17/2003 4:16:00 PM
Carbon tetrachloride	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
Chlorobenzene	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
Chloroethane	BRL	6.2	µg/Кg	1	10/17/2003 4:16:00 PM
Chloroform	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
Chloromethane	BRL	6.2	µg/Кg	1	10/17/2003 4:16:00 PM
cis-1,2-Dichloroethene	5.2	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
cis-1,3-Dichloropropene	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
Cyclohexane	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
Dibromochloromethane	BRL	3.1	µg/Кg	1	10/17/2003 4:16:00 PM
Dichlorodifluoromethane	BRL	6.2	µg/Кg	1	10/17/2003 4:16:00 PM
Ethylbenzene	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
Freon-113	BRL	6.2	μg/Kg	1	10/17/2003 4:16:00 PM
Isopropylbenzene	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
m,p-Xylene	BRL	6.2	µg/Кg	1	10/17/2003 4:16:00 PM
Methyl acetate	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
Methyl tert-butyl ether	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
Methylcyclohexane	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
Methylene chloride	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM

Qualifiers:

- Value exceeds Maximum Contaminant Level
- BRL **Below Reporting Limit**
- Holding times for preparation or analysis exceeded
- Analyte not NELAC certified
- Rpt Limit Reporting Limit

- В Analyte detected in the associated Method Blank
- E Value above quantitation range
- Analyte detected below quantitation limits J
- P
- NELAC analyte certification pending Page 3 of 10 Spike Recovery outside accepted recovery limits

Date: 24-Oct-03

CLIENT:

American Environmental & Construction S

Client Sample ID: SOUTHWALL-101603

Lab Order:

0310586

Tag Number:

Project: Lab ID:

Silverstein 0310586-002A

Collection Date: 10/16/2003 10:30:00 AM

Matrix: SOIL

				1	
Analyses	Result	Limit Qu	al Units	DF	Date Analyzed
ICL VOLATILE ORGANICS	The case of the same of the sa	SW8260	В		Analyst: NWH
o-Xylene	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
Styrene	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
Tetrachloroethene	22	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
Toluene	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
trans-1,2-Dichloroethene	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
trans-1,3-Dichloropropene	BRL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
Trichloroethene	BRL	3.1	µg/Kg	1	10/17/2003 4:16:00 PM
Trichforofluoromethane	BRIL	3.1	μg/Kg	1	10/17/2003 4:16:00 PM
Vinyl chloride	BRL	6.2	µg/Kg	1	10/17/2003 4:16:00 PM
Surr: 4-Bromofluorobenzene	92.2	58.1-130	%REC	1	10/17/2003 4:16:00 PM
Surr: Dibromofluoromethane	98.5	74.4-133	%REC	1	10/17/2003 4:16:00 PM
Surr: Toluene-d8	107	62.8-135	%REC	1	10/17/2003 4:16:00 PM

Qualifiers:

Value exceeds Maximum Contaminant Level

BRL **Below Reporting Limit**

Holding times for preparation or analysis exceeded

Analyte not NELAC certified

- Analyte detected in the associated Method Blank
 - Value above quantitation range
- Analyte detected below quantitation limits
- NELAC analyte certification pending Page 4 of 10 Spike Recovery outside accepted recovery limits

Date: 24-Oct-03

CLIENT:

American Environmental & Construction S

Client Sample ID: EASTWALL-101603

Lab Order:

0310586

Tag Number:

Project:

Silverstein

Collection Date: 10/16/2003 10:55:00 AM

Lab ID:

0310586-003A

Matrix: SOIL

Analyses	Result	Limit Qua	al Units	DF	Date Analyzed
TCL VOLATILE ORGANICS		SW8260	В		Analyst: NWI
1,1,1-Trichloroethane	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
1,1,2,2-Tetrachloroethane	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
1,1,2-Trichloroethane	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
1,1-Dichloroethane	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
1,1-Dichloroethene	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
1,2,4-Trichlorobenzene	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
1,2-Dibromo-3-chloropropane	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
1,2-Dibromoethane	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
1,2-Dichlorobenzene	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
1,2-Dichloroethane	BRL	3.5	µg/Кg	1	10/17/2003 4:50:00 PM
1,2-Dichloropropane	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
1,3-Dichlorobenzene	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
1,4-Dichlorobenzene	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
2-Butanone	BRL	7.0	µg/Kg	1	10/17/2003 4:50:00 PM
2-Hexanone	BRL	7.0	µg/Kg	1	10/17/2003 4:50:00 PM
4-Methyl-2-pentanone	BRL	7.0	μg/Kg	1	10/17/2003 4:50:00 PM
Acetone	BRL	14	µg/Kg	1	10/17/2003 4:50:00 PM
Benzene	BRL	3.5	μg/Kg	1	10/17/2003 4:50:00 PM
Bromodichloromethane	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
Bromoform	BRL	3.5	μg/Kg	1	10/17/2003 4:50:00 PM
Bromomethane	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
Carbon disulfide	BRL	7.0	µg/Kg	1	10/17/2003 4:50:00 PM
Carbon tetrachloride	BRL	3.5	μg/Kg	1	10/17/2003 4:50:00 PM
Chlorobenzene	BRL	3.5	μg/Kg	1	10/17/2003 4:50:00 PM
Chloroethane	BRL	7.0	μ g/K g	1	10/17/2003 4:50:00 PM
Chloroform	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
Chloromethane	BRL	7.0	µg/Kg	1	10/17/2003 4:50:00 PM
cis-1,2-Dichloroethene	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
cis-1,3-Dichloropropene	BRL	3.5	μg/Kg	1	10/17/2003 4:50:00 PM
Cyclohexane	BRL	3.5	µg/Кg	1	10/17/2003 4:50:00 PM
Dibromochloromethane	BRL	3.5	µg/Кg	1	10/17/2003 4:50:00 PM
Dichlorodifluoromethane	BRL	7.0	μ g/Kg	1	10/17/2003 4:50:00 PM
Ethylbenzene	BRL	3.5	μg/Kg	1	10/17/2003 4:50:00 PM
Freon-113	BRL	7.0	µg/Kg	1	10/17/2003 4:50:00 PM
Isopropylbenzene	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
m,p-Xylene	BRL	7.0	µg/Kg	1	10/17/2003 4:50:00 PM
Methyl acetate	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
Methyl tert-butyl ether	BRL	3.5	μg/Kg	1	10/17/2003 4:50:00 PM
Methylcyclohexane	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
Methylene chloride	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM

Qualifiers:

- Value exceeds Maximum Contaminant Level
- BRL **Below Reporting Limit**
- Holding times for preparation or analysis exceeded
- Analyte not NELAC certified
- Rpt Limit Reporting Limit

- B Analyte detected in the associated Method Blank
- Value above quantitation range
- J Analyte detected below quantitation limits
- NELAC analyte certification pending Page 5 of 10 Spike Recovery outside accepted recovery limits

Date: 24-Oct-03

CLIENT:

American Environmental & Construction S

Client Sample ID: EASTWALL-101603

Lab Order:

0310586

Tag Number:

Project:

Silverstein

Collection Date: 10/16/2003 10:55:00 AM

Lab ID:

0310586-003A

Matrix: SOIL

Analyses	Result	Limit Qu	ıal Units	DF	Date Analyzed
TCL VOLATILE ORGANICS		SW8260	B		Analyst: NWH
o-Xylene	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
Styrene	BRL	3.5	μ g/K g	1	10/17/2003 4:50:00 PM
Tetrachloroethene	48	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
Toluene	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
trans-1,2-Dichloroethene	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
trans-1,3-Dichloropropene	BRL	3.5	µg/Kg	1	10/17/2003 4:50:00 PM
Trichloroethene	BRL	3.5	μg/Kg	1	10/17/2003 4:50:00 PM
Trichforofluoromethane	BRL	3.5	μ g/K g	1	10/17/2003 4:50:00 PM
Vinyl chloride	BRL	7.0	µg/Kg	1	10/17/2003 4:50:00 PM
Surr: 4-Bromofluorobenzene	91.4	58.1-130	%REC	1	10/17/2003 4:50:00 PM
Sur: Dibromofluoromethane	99.8	74.4-133	%REC	1	10/17/2003 4:50:00 PM
Surr: Toluene-d8	108	62.8-135	%REC	1	10/17/2003 4:50:00 PM

Qualifiers:

Value exceeds Maximum Contaminant Level

BRL **Below Reporting Limit**

Н Holding times for preparation or analysis exceeded

Analyte not NELAC certified

- В Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- NELAC analyte certification pending Page 6 of 10 Spike Recovery outside accepted recovery limits

Date: 24-Oct-03

CLIENT:

American Environmental & Construction S

Client Sample ID: WESTWALL-101603

Lab Order:

0310586

Tag Number:

Project: Lab ID:

Silverstein 0310586-004A

Collection Date: 10/16/2003 1:40:00 PM

Matrix: SOIL

Analyses	Result	Limit Qual	Units	DF	Date Analyzed
TCL VOLATILE ORGANICS		SW8260B			Analyst: NWH
1,1,1-Trichloroethane	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
1,1,2,2-Tetrachloroethane	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
1,1,2-Trichloroethane	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
1,1-Dichloroethane	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
1,1-Dichloroethene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
1,2,4-Trichlorobenzene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
1,2-Dibromo-3-chloropropane	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
1,2-Dibromoethane	BRL	3.9	μg/Kg	1	10/17/2003 5:23:00 PM
1,2-Dichlorobenzene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
1,2-Dichloroethane	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
1,2-Dichloropropane	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
1,3-Dichlorobenzene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
1,4-Dichlorobenzene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
2-Butanone	8RL	7.7	µg/Kg	1	10/17/2003 5:23:00 PM
2-Hexanone	BRL	7.7	µg/Kg	1	10/17/2003 5:23:00 PM
4-Methyl-2-pentanone	BRL	7.7	µg/Kg	1	10/17/2003 5:23:00 PM
Acetone	80	15	µg/Kg	1	10/17/2003 5:23:00 PM
Benzene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Bromodichloromethane	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Bromoform	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Bromomethane	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Carbon disulfide	BRL	7.7	μg/Kg	1	10/17/2003 5:23:00 PM
Carbon tetrachloride	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Chlorobenzene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Chloroethane	BRL	7.7	µg/Kg	1	10/17/2003 5:23:00 PM
Chloroform	BRL	3.9	μg/Kg	1	10/17/2003 5:23:00 PM
Chloromethane	BRL	7.7	µg/Kg	1	10/17/2003 5:23:00 PM
cis-1,2-Dichloroethene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
cis-1,3-Dichloropropene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Cyclohexane	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Dibromochloromethane	BRL	3.9	µg/Кg	1	10/17/2003 5:23:00 PM
Dichlorodifluoromethane	BRL	7.7	µg/Kg	1	10/17/2003 5:23:00 PM
Ethylbenzene	BRL	3.9	μg/Kg	1	10/17/2003 5:23:00 PM
Freon-113	BRL	7.7	µg/Kg	1	10/17/2003 5:23:00 PM
Isopropylbenzene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
m.p-Xylene	BRL	7.7	µg/Kg	1	10/17/2003 5:23:00 PM
Methyl acetate	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Methyl tert-butyl ether	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Methylcyclohexane	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Methylene chloride	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM

Qualifiers:

- Value exceeds Maximum Contaminant Level
- BRL **Below Reporting Limit**
- Holding times for preparation or analysis exceeded
- Analyte not NELAC certified

- Analyte detected in the associated Method Blank
- E Value above quantitation range
- Analyte detected below quantitation limits
- NELAC analyte certification pending Page 7 of 10 Spike Recovery outside accepted recovery limits

Date: 24-Oct-03

CLIENT:

American Environmental & Construction S

Client Sample ID:

WESTWALL-101603

Lab Order:

0310586

Tag Number:

Project:

Silverstein

Collection Date: 10/16/2003 1:40:00 PM

Lab ID:

0310586-004A

Matrix: SOIL

Analyses	Result	Limit Qu	al Units	DF	Date Analyzed
TCL VOLATILE ORGANICS		SW8260	В		Analyst: NWH
o-Xylene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Styrene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Tetrachloroethene	12	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Toluene	BRL	3.9	μg/Kg	1	10/17/2003 5:23:00 PM
trans-1,2-Dichloroethene	BRL	3.9	μg/Kg	1	10/17/2003 5:23:00 PM
trans-1,3-Dichloropropene	BRL	3.9	µg/Kg	1	10/17/2003 5:23:00 PM
Trichloroethene	BRL	3.9	μg/Kg	1	10/17/2003 5:23:00 PM
Trichforofluoromethane	BRL	3.9	μ g /Kg	1	10/17/2003 5:23:00 PM
Vinyl chloride	BRL	7.7	µg/Kg	1	10/17/2003 5:23:00 PM
Surr: 4-Bromofluorobenzene	92.8	58.1-130	%REC	1	10/17/2003 5:23:00 PM
Surr: Dibromofluoromethane	99.3	74.4-133	%REC	1	10/17/2003 5:23:00 PM
Surr: Toluene-d8	110	62.8-135	%REC	1	10/17/2003 5:23:00 PM

Qualifiers:

Value exceeds Maximum Contaminant Level

BRL **Below Reporting Limit**

- H Holding times for preparation or analysis exceeded
- Analyte not NELAC certified

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- NELAC analyte certification pending Page 8 of 10 Spike Recovery outside accepted recovery limits

Date: 24-Oct-03

CLIENT:

American Environmental & Construction S

Client Sample ID: FLOOR-101603

Lab Order:

0310586

Tag Number:

Project:

Lab ID:

Silverstein

0310586-005A

Collection Date: 10/16/2003 2:10:00 PM

Matrix: SOIL

Analyses	Result	Limit Qual	Units	DF	Date Analyzed
TCL VOLATILE ORGANICS		SW8260B			Analyst: NWI
1,1,1-Trichloroethane	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
1,1,2,2-Tetrachloroethane	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
1,1,2-Trichloroethane	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
1,1-Dichloroethane	BRL	3.8	µg/Кg	1	10/17/2003 5:57:00 PM
1,1-Dichloroethene	BRL	3.8	μg/Kg	1	10/17/2003 5:57:00 PM
1,2,4-Trichlorobenzene	BRL	3.8	μg/Kg	1	10/17/2003 5:57:00 PM
1,2-Dibromo-3-chloropropane	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
1,2-Bibromoethane	BRL	3.8	μg/Kg	1	10/17/2003 5:57:00 PM
1,2-Dichlorobenzene	BRL	3.8	μg/Kg	1	10/17/2003 5:57:00 PM
1,2-Dichloroethane	BRL	3.8	μg/Kg	1	10/17/2003 5:57:00 PM
1,2-Dichloropropane	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
1,3-Dichlorobenzene	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
1,4-Dichlorobenzene	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
2-Butanone	BRL	7.7	μg/Kg	1	10/17/2003 5:57:00 PM
2-Hexanone	BRL	7.7	μg/Kg	1	10/17/2003 5:57:00 PM
4-Methyl-2-pentanone	BRL	7.7	µg/Kg	1	10/17/2003 5:57:00 PM
Acetone	BRL	15	µg/Kg	1	10/17/2003 5:57:00 PM
Benzene	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
Bromodichloromethane	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
Bromoform	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
3romomethane	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
Carbon disulfide	BRL	7.7	µg/Kg	1	10/17/2003 5:57:00 PM
Carbon tetrachloride	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
Chlorobenzene	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
Chloroethane	BRL	7.7	µg/Кg	1	10/17/2003 5:57:00 PM
Chloroform	BRL	3.8	μg/Kg	1	10/17/2003 5:57:00 PM
Chloromethane	BRL	7.7	µg/Kg	1	10/17/2003 5:57:00 PM
cis-1,2-Dichloroethene	4.2	3.8	μg/Kg	1	10/17/2003 5:57:00 PM
sis-1,3-Dichloropropene	BRL	3.8	μg/Kg	1	10/17/2003 5:57:00 PM
Cyclohexane	BRL	3.8	μg/Kg	1	10/17/2003 5:57:00 PM
Dibromochloromethane	BRL	3.8	μg/Kg	1	10/17/2003 5:57:00 PM
Dichlorodifluoromethane	BRL	7.7	μg/Kg	1	10/17/2003 5:57:00 PM
Ethylbenzene	BRL	3.8	μg/Kg	1	10/17/2003 5:57:00 PM
reon-113	BRL	7.7	µg/Kg	1	10/17/2003 5:57:00 PM
sopropylbenzene	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
n,p-Xylene	BRL	7.7	μg/Kg	1	10/17/2003 5:57:00 PM
fethyl acetate	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
lethyl tert-butyl ether	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
flethylcyclohexane	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
Methylene chloride	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM

Below Reporting Limit

Holding times for preparation or analysis exceeded Н

Analyte not NELAC certified

- Value above quantitation range E
- Analyte detected below quantitation limits
- NELAC analyte certification pending Page 9 of 10 Spike Recovery outside accepted recovery limits

Date: 24-Oct-03

CLIENT:

American Environmental & Construction S

Client Sample ID: FLOOR-101603

Lab Order:

0310586

Tag Number:

Project:

Silverstein

Lab ID:

0310586-005A

Collection Date: 10/16/2003 2:10:00 PM

Matrix: SOIL

Analyses	Result	Limit Qua	J Units	DF	Date Analyzed
TCL VOLATILE ORGANICS		SW8260	3		Analyst: NWH
o-Xylene	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
Styrene	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
Tetrachloroethene	23	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
Toluene	BRIL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
trans-1,2-Dichloroethene	BRL,	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
trans-1,3-Dichloropropene	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
Trichloroethene	BRL	3.8	µg/Kg	1	10/17/2003 5:57:00 PM
Trichtorofluoromethane	BRL	3.8	μg/Kg	1	10/17/2003 5:57:00 PM
Vinyl chloride	BRL	7.7	µg/Kg	1	10/17/2003 5:57:00 PM
Surr: 4-Bromofluorobenzene	92.6	58.1-130	%REC	1	10/17/2003 5:57:00 PM
Surr; Dibromofluoromethane	101	74.4-133	%REC	1	10/17/2003 5:57:00 PM
Surr: Toluene-d8	106	62.8-135	%REC	1	10/17/2003 5:57:00 PM

Qualifiers:

Value exceeds Maximum Contaminant Level

BRL **Below Reporting Limit**

H Holding times for preparation or analysis exceeded

Analyte not NELAC certified

- Analyte detected in the associated Method Blank
- E Value above quantitation range
- Analyte detected below quantitation limits
- P
- NELAC analyte certification pending Page 10 of 10 Spike Recovery outside accepted recovery limits

APPENDIX 2-C

ISCO SOIL BLENDING PHOTOGRAPHS



Figure: 1



Pre-ISCO soil mixing excavation activities – Primary Area of Concern (AOC)



Former Silverstein's Dry Cleaners Site – HSI 10517 Augusta, Georgia

Figure:



Pre-ISCO soil mixing excavation activities – Primary AOC



Figure: 3



Pre-ISCO soil mixing excavation activities – Primary AOC



Former Silverstein's Dry Cleaners Site – HSI 10517 Augusta, Georgia

Figure: 4



Construction/Exclusion Area.



Figure:



Arrival of conex box containing potassium permanganate supersacks.



Soil Mixing Equipment

Former Silverstein's Dry Cleaners Site – HSI 10517 Augusta, Georgia

Figure: 6





Figure: 7

AECS



View of soil mixing attachment.



Former Silverstein's Dry Cleaners Site – HSI 10517 Augusta, Georgia

Figure: 8

AECS



2,000 lb. supersack of potassium permanganate.



Figure:



Deep soil mixing - Primary AOC



Former Silverstein's Dry Cleaners Site – HSI 10517 Augusta, Georgia

Figure: 10



Deep soil mixing – Primary AOC



Figure: 11



Deep soil mixing - Primary AOC



Former Silverstein's Dry Cleaners Site – HSI 10517 Augusta, Georgia

Figure: 12

AECS



Soil screening of excavated overburden was performed using a miniRae 2000.



Figure: 13



Temporary stockpiles of excavated overburden.



Former Silverstein's Dry Cleaners Site – HSI 10517 Augusta, Georgia

Figure: 14

AECS



Placement of geotextile liner - Primary AOC



Figure: 15



Placement of gravel mixture - Primary AOC Area



Former Silverstein's Dry Cleaners Site – HSI 10517 Augusta, Georgia

Figure: 16



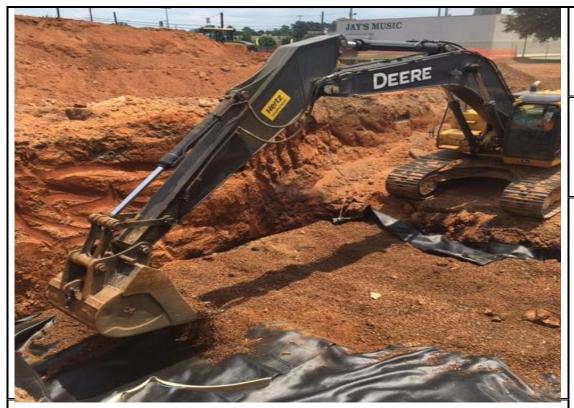
Placement of overburden - Primary AOC Area



Figure: 17



ISCO Soil blending – MW-27 Area



Former Silverstein's Dry Cleaners Site – HSI 10517 Augusta, Georgia

Figure: 18



Placement gravel mixture over the geotextile liner - MW-27 Area



Figure: 19



Completed site restoration – Primary AOC and MW-27 areas.

APPENDIX 2-D

THERMOPLASTIC WATERPROOFING SPECIFICATIONS

Part 1 - GENERAL

1.01 RELATED DOCUMENTS

A. All of the Contract Documents, including General and Supplementary Conditions, and Division 1 General requirements, apply to the work of this section.

1.02 WORK SUMMARY

- A. The work of this section includes, but is not limited to the furnishing and installing of the following materials, per project specifications and drawings, or as directed by selected waterproofing manufacturer:
- 1. CoreFlex 60 waterproofing membrane or contractor proposed alternative with all applicable accessory products. Alternative waterproofing membranes other than thermoplastic (such as high density polyethylene (HDPE)) may be proposed as an alternative as the material proposed is compatible with the system description detailed in Section 1.04 below.

1.03 RELATED SECTIONS

- A. Other specification Sections which directly relate to the work of this section include, but are not limited to, the following:
- 1. Division 2: Subsurface and Geotechnical Investigations
- 2. Division 3: Waterstops
- 3. Division 5: Expansion Joint Products
- 4. Division 7: Joint Treatment/ Sealants, Flashing and sheet metal, and Insulation
- 5. Division 22: Deck and Floor Drains and other Mechanical Penetrations
- 6. Division 26: Conduit and other Electrical Penetrations
- 7. Division 31: Earthwork, Excavation and Fill, Shoring,
- 8. Division 33: Geocomposite Foundation Drainage

1.04 SYSTEM DESCRIPTION

A. Provide waterproofing system to prevent the passage of liquid water and install without defects, damage or failure. The proposed waterproofing system must be compatible with exposure to tetrachloroethylene (PCE) concentrations in groundwater. Waterproofing shall be a 60-mil thick Elvaloy KEE based thermoplastic membrane reinforced with a 5.0 oz. weft inserted knit polyester fabric integrally bonded to an Active Polymer Core (APC) layer or contractor proposed alternative product. All field seams shall be continuously welded and supported with all applicable accessory products installed or completed per manufacturer instructions.

1.05 SUBMITTALS

- A. General: Prepare and submit specified submittals in accordance with "Conditions of the Contract" and Division 1 Submittals Sections.
- B. Product Data: Submit manufacturer's product data, with complete general and specific installation instructions, recommendations, and limitations.
- C. Product Samples: Submit representative samples of the proposed product
- D. Warranty Sample: Submit a sample copy of the Manufacturer's Waterproofing Warranty complete with all coverage's, limitations and conditions.

- E. Material Certificates: Submit certificate(s) signed by manufacturer certifying materials comply with specified performance characteristics and physical requirements. Submit certification that waterproofing system and components, drainage and protection materials are supplied by a single-source manufacturer.
- F. Contractor Certificate: At time of bid, submit written certification that installer has current Approved Applicator status with waterproofing material manufacturer.

1.06 QUALITY ASSURANCE

- A. Installer Qualifications: Installing Company should have at least three (3) years experience in work of the type required by this section, who can comply with manufacturer's warranty requirements, and who is an Approved Applicator as determined by waterproofing/drainage system manufacturer. All welding shall be performed only by qualified Approved Applicator personnel.
- B. Manufacturer Qualifications: Waterproofing membranes and all accessory products shall be provided by a single manufacturer with a minimum of 10 years experience in the direct production and sales of waterproofing systems. Manufacturer shall be capable of providing field service representation during construction, approving an acceptable installer, and recommending appropriate installation methods.
- C. Pre-Installation Conference: A pre-installation conference shall be held at least two weeks prior to commencement of field installation to establish procedures to maintain required working conditions and to coordinate this work with related and adjacent work. Confirm that all parties understand what is required to provide a substrate that is suitable to receive the Waterproofing System. Verify that final waterproofing and waterstop details comply with waterproofing manufacturer's current installation requirements and recommendations. Pre-con meeting attendees should include representatives for the owner, architect, inspection firm, general contractor, waterproofing contractor, concrete contractor, excavating/backfill contractor, and mechanical and electrical contractors if work penetrates the waterproofing.
- D. Materials: Obtain waterproofing with accessory products from a single manufacturer to assure material compatibility.
- E. Owner shall make arrangements and payments for cost associated with testing the integrity of the waterproofing membrane installation utilizing the Electric Field Vector Mapping (EFVM) method as provided by International Leak Detection, phone 866-282-5325 or other qualified firm approved by waterproofing manufacturer. EFVM testing shall be conducted after waterproofing membrane installation is completed and prior to subsequent assembly materials and/or overburden placement. EFVM firm shall produce reports and digital photographs documenting the inspection. Reports shall be made available in a timely manner to the Installer, General Contractor, Manufacturer, Architect and Owner.
- F. Independent Inspection: Owner shall make all arrangements and payments for an independent inspection service to verify and approve substrate prior to installation; monitor waterproofing material installation compliance with the project contract documents and manufacturer's published literature and site specific details. Independent Inspection Firm shall be an approved company participating with the waterproofing manufacturer's Certified Inspection Program. Inspection service shall produce reports and digital photographs documenting each inspection. Reports shall be made available to the Contractor, waterproofing installer, waterproofing material manufacturer, and Architect. Inspections should include substrate examination, beginning of waterproofing installation, periodic intervals, seam welding per Section 3.05 and final inspection prior to concrete or backfill placement against the waterproofing.
- G. Water Sample Test: If the installation is below finished grade level and subject to ground water occurrence or runoff, waterproofing contractor shall supply project site water sample to waterproofing membrane manufacturer for analysis. Manufacturer shall conduct test free of charge. Contractor is responsible for collection and shipment of one liter of actual site water. Water should be shipped in uncontaminated, sealed plastic container to selected manufacturer.

- A. Delivery and Handling: Deliver materials in factory sealed and labeled packaging. Sequence deliveries to avoid delays, while minimizing on-site storage. Handle and store following manufacturer's instructions, recommendations and material safety data sheets. Protect from construction operation related damage, as well as, damage from weather, excessive temperatures and prolonged sunlight. Remove damaged material from site and dispose of in accordance with applicable regulations.
- B. Storage: Do not double-stack pallets during shipping or storage. Protect waterproofing materials from moisture, excessive temperatures and sources of ignition. Provide cover, top and all sides, for materials stored on-site, allowing for adequate ventilation. Canvas tarps are recommended.

1.08 PROJECT CONDITIONS

- A. Substrate Condition: Proceed with work only when substrate construction and preparation work is complete and in condition to receive waterproofing system.
- B. Weather Conditions: Perform work only when existing and forecasted weather conditions are within the guidelines established by the manufacturer of the waterproofing materials. Do not apply waterproofing materials into standing water or over ice and snow. The General Contractor shall maintain site conditions to remove standing water from precipitation or ground water seepage in a timely manner. Should selected waterproofing material be subjected to prehydration as a result of prolonged immersion (prior to completion and final detailing), inspection of the material and written acceptance from manufacturer is required prior to concrete or backfill placement.

1.09 WARRANTY

- A. Warranty must be validated by Manufacturer confirming acceptance of installation, including independent inspection reports, in accordance with all applicable instructions; as well as the final Electronic Field Vector Mapping (EFVM) report per section 1.06 Quality Assurance or proposed alternative.
- B. Waterproofing Warranty: Upon completion and acceptance of the work required by this section, the waterproofing materials manufacturer will provide a written five (5) year warranty, covering both materials and labor, to the project owner. Issuance of Manufacturer's Warranty requires the following: (1) System waterproofing products shall have been provided by a single manufacturer; (2) Installation of waterproofing products by Manufacturer's Approved Applicator; (3) Installation inspected by Independent Inspection Firm and EFVM Testing per Section 1.06; Manufacturer's warranty shall be independent from any other warranties made by the Contractor under requirements of the Contract Documents and may run concurrent with the other warranties.

PART 2 - PRODUCTS

2.01 MANUFACTURER

A. Provide waterproofing membrane and applicable accessories as manufactured by selected manufacture.

2.02 MATERIALS

- A. COREFLEX 60 MEMBRANE WATERPROOFING OR PROPOSED ALTERNATIVE PRODUCT
- 1. CoreFlex 60 MEMBRANE: 60 mil (1.5 mm) nominal thick Elvaloy KEE based thermoplastic membrane reinforced with a 5.0 oz. weft inserted knit polyester fabric integrally bonded to an Active Polymer Core (APC). CoreFlex 60 is designed for use on backfilled foundation walls, plaza decks, structural podium slabs, under floor slabs, property line retention walls, earth-covered structures, tunnels and greenroofs. Roll size: 54" x 50' (1.4 m x 15 m). 54" wide thermoplastic membrane with APC layer offset 6" (150 mm) along the long roll edges.

B. MEMBRANE PERFORMANCE PROPERTIES:

	Physical Pro	operties	
Property	Test Method	Typical Value	
Hydrostatic Pressure Resistance	ASTM D5385	2	31 ft (70 m)
Puncture Resistance	ASTM D4833	228	3 lbf (1014 N)
Breaking Yield Strength	ASTM D751	318 lb	f/in (62.2 N/mm)
Low Temperature Flexibility (-30°F)	ASTM D2136		Pass
Water Vapor Retarder	ASTM E1745		Class A
		0.1	perms (0.036
Water Vapor Transmission	ASTM E96		gr/m/hr)
Tensile Strength	ASTM E154	387 I	bf/in (68 kN/m)
Puncture Resistance	ASTM D1709	12 lb	s (5500 grams)

C. ACCESSORY WATERPROOFING PRODUCTS: All accessory waterproofing materials shall be provided by the waterproofing manufacturer or shall have manufacturer's written approval for substitution. Selected contractor will provide a list of all accessories required for installation.

PART 3 - EXECUTION

A. Comply with contract documents and manufacturer's product data, including product application and installation instructions.

3.01 SUBSTRATE INSPECTION AND CONDITIONS

A. The installer, with the Owner's Independent Inspector present, shall examine conditions of substrates and other conditions under which this section work is to be performed and notify the contractor, in writing, of circumstances detrimental to the proper completion of the work. Do not proceed with work until unsatisfactory substrate conditions are corrected and are acceptable for compliance with manufacturer's warranty requirements.

3.02 SURFACE PREPARATION

- A. Remove dirt, debris, oil, grease, cement laitance, or other foreign matter which will impair or negatively affect the performance of the waterproofing and drainage system.
- B. Protect adjacent work areas and finished surfaces from damage or contamination from waterproofing products during installation operations.

3.03 GENERAL INSTALLATION GUIDELINES

- A. Install waterproofing system in strict accordance with the manufacturer's installation guidelines using accessory products, protection and drainage layers, as specified or required. Install membrane in a flat, relaxed position avoiding wrinkles and stretching. Apply in standard roll size or longest workable cut length to reduce the number of T-Joints (three-way overlaps). Overlap membrane a minimum of 4 inches (100 mm) and construct all seams with a continuous thermoplastic weld per manufacturer guidelines. Membrane overlaps shall be oriented to shed water (shingle style) whenever possible. Installation of the waterproofing material should be scheduled in order to permit prompt placement of concrete or other subsequent topping material(s) following installation of the membrane.
- B. Workman and all others that walk on waterproofing should wear clean, soft-soled shoes so as not to damage materials.

- C. Lay out work to minimize traffic over installed areas. Membrane is slippery when wet or covered with frost, snow or ice. Take proper precautions and heed all manufacturers' warnings in regard to product use.
- D. Where applicable, daily production schedules shall be limited to only that which can be made watertight at the end of the day or prior to inclement weather, including all flashing and night seals.
- E. Expansion Joints: Waterproofing is not an expansion joint filler or sealant, but may be used as an expansion joint cover over a properly installed expansion joint material placed during substrate preparation.

3.04 OVERLAP ASSEMBLY PROCEDURES

- A. Seam Assembly: Prior to welding, all manufacturer directions shall be completed. Selected contractor shall provide manufacturer overlap requirement.
- 3.05 TYPICAL MEMBRANE WELDING PROCEDURES- Contractor will supply selected manufacturer recommended welding procedures.
- A. Welding equipment shall be approved by manufacturer. Contact manufacturer for a list of suitable equipment.
- B. All welding shall be performed only by qualified personnel trained or approved by manufacturer prior to field welding.
- C. Use of automated welding equipment is recommended for all membrane overlap seams exceeding 10 feet (3 m) in length. Automated equipment can either be hot air welding machine or a wedge welding machine. All welds shall be continuous and without interruption or defect.
- D. Prior to welding, start welding equipment and allow it to warm up to optimum welding temperature. Equipment warming period may vary depending on weather conditions and will need to be verified each day and after equipment has been cooled down and restarted and must be confirmed with a test weld
- E. Hot Air Welders: For all field seams use a 1-1/2" (40 mm) wide nozzle to create a nominal 1-1/2" (40 mm) wide homogeneous thermoplastic weld. Use a minimum ¾ " (20 mm) wide nozzle for corners, T-joints, patches and other field detailing, maintaining a nominal ¾" (20 mm) wide homogeneous thermoplastic weld. All welds shall be continuous and without interruption or defect.
- F. All seams must be clean and dry prior to initiating any field welding procedures. Remove all foreign materials from the seams (dirt, oils, etc.) using CLEAN WHITE COTTON cloth. Do not use denim or synthetic, synthetic blend or paper rags for cleaning. For detailed cleaning procedures consult manufacturer.
- G. Contamination occurring within a seam shall be patched to insure water-tight integrity of the weld.
- H. Follow equipment manufacturer's instructions and observe local codes and site requirements for electricity supply, grounding, GFI and other current protection. Dedicated circuit, house power or a dedicated portable generator is required. No other equipment (including but not limited to hand welders) shall be operated off the dedicated power source.
- I. T-Joints (multiple thermoplastic membrane overlaps)
- 1. A 4" (100 mm) Disc or piece of Flash is required centered and hot air welded at the T-Joint intersection using the following steps.
- 2. All membrane edges forming the T-Joint that will be covered by the Disc, plus 1" (25 mm) beyond, must be feathered to provide a smooth transition for the Disc. The feathering can be accomplished with a hot nozzle of hand welding tool.

- 3. While hand welding the Disc, use the edge of the hand roller to conform the Disc completely to the thermoplastic membrane overlaps to prevent voids at the feathered membrane edges.
- J. Hand Welding seams shall be competed per the following three steps.
- 1. Step One: Intermittently tack weld the overlap to hold the thermoplastic membrane overlap in place and maintain a uniform minimum overlap width of 4" (100 mm).
- 2. Step Two: Insert the nozzle into the back of the overlap. With a silicone roller pinch off the back edge to trap the hot air and make a thin pre-weld. The pre-weld will serve to concentrate heat along the exterior edge of the overlap during step three.
- 3. Step Three: Insert the nozzle of the hand welder into the lap at a 45° angle relative to the sheet edge. As the thermoplastic membrane surface begins to flow, apply light pressure with a hand roller oriented at a right angle to the tip of the hand welder. As rolled, a small bead of molten material should bleed out of the seam edge.
- K. Machine Welding
- Automated Hot-Air Welders
- 2. Use a 1-1/2" (40 mm) wide nozzle to create a nominal 1-1/2" (40 mm) wide homogeneous thermoplastic weld. Depending on the location of the bearing weight and design of the equipment, a sheet metal track may be required. Welds shall be continuous and without interruption or defect.
- 3. Including but not limited to underslab and property line installations, move the peeled APC geotextile out of the way (do not cut it off) in order for welding equipment to run unobstructed and uninterrupted. Weld the thermoplastic membrane overlap following Section 3.06 instructions. Following the welding process, fold back the peeled APC geotextile to complete the 4" (100 mm) overlap assembly.
- L. Wedge Welders
- 1. Use a minimum 2" (50 mm) wide wedge to create a nominal 2" (50 mm) wide homogeneous thermoplastic weld without interruption or defect.
- 2. Membrane overlap assembly may need to be increased according to the requirements of the equipment.
- 3. Prior to wedge welding, fold the APC geotextile selvege edge of the bottom sheet back under and out of the way in order for the thermoplastic membrane of the bottom sheet to make contact with the wedge. Fold back the APC selvege edge for the entire length to be welded.
- 4. After completing thermoplastic weld, lift up membrane and unfold the APC geotextile selvege edge to provide minimum 4" (100 mm) APC to APC overlap at the membrane overlap assembly.
- M. Quality Control/Inspection of Welded Seams
- 1. All welds shall be inspected by the waterproofing applicator's job foreman and/or supervisor daily after cooling. Weld continuity inspection shall include, but not be limited to, the probing of all field welds with a rounded screwdriver or other dull pointed instrument. Immediately mark and remediate any deficiencies per manufacturer guidelines.
- 2. Each days welding should begin with an evaluation of welded seams conducted on a test strip of membrane. Adjust equipment speed and or heat/power settings as necessary to achieve proper welds. From the test weld, cut out and retain a 2" 4" (50 mm 100 mm) wide seam sample, date it and retain for the independent inspector/owners rep. Further testing may be required as conditions change during the day, as problems arise or at the independent inspector/owners rep. discretion. Taking samples of completed waterproofing should be avoided whenever possible. However, when necessary, each test cut shall be filled patched with patching extending 4" (100 mm) beyond the edges of the cut opening and completed with a homogeneous thermoplastic weld or in accordance with manufacturer instructions. Each test cut shall be patched by the waterproofing applicator at no

additional cost to the owner.

1. Ensure that all aspects of the installation (sheet layout, attachment, welding, flashing details, etc.) are in strict accordance with the most current manufacturer Specifications and Details. Excessive patching of field seams because of inexperienced or poor workmanship will not be accepted at time of FINAL INSPECTION FOR WARRANTY ACCEPTANCE. Deviations from this specification and/or details must be authorized in writing by manufacturer, prior to execution. Deviations from this procedure may result in forfeiture of warranty rights.

3.06 MEMBRANE INSTALLATION

- A. Place membrane directly on properly prepared substrate (thermoplastic side up; APC geotextile side down) in a flat, relaxed position avoiding wrinkles and stretching. Apply in standard roll length or longest workable cut length to reduce the number of T-Joints (three-way) overlaps. Overlap all adjoining roll edges a minimum 4" (100 mm) and shingle laps with the flow of water wherever possible. Assemble and weld membrane per Sections 3.04 and 3.05.
- B. Inside and Outside Corners: Install applicable universal corner piece welded per approved manufacturer's detail for specific project condition(s).
- C. Penetrations: For all pipe, rebar, structural and other penetrations install waterproofing system per approved manufacturer's detail for specific project condition(s).
- D. Where applicable, continue waterproofing and tie into below-grade foundation wall waterproofing utilizing approved manufacturer details. For all standard conditions not covered herein, refer to applicable manufacturer detail. For all unique job specific conditions, contact manufacturer for applicable detail. Any deviation from pre-approved details requires written authorization from manufacturer prior to application to avoid any warranty disqualification.
- E. Inspect finished membrane installation and repair any damaged material prior to subsequent topping material(s) placement per project specifications and design.

3.07 FLASHING

- A. All flashing shall be installed concurrently with the waterproofing membrane as the job progresses. No temporary flashing shall be allowed without the prior written approval of the project manager or manufacturer. Any temporary flashing approval shall be for specific locations on specific dates.
- B. Flash all curbs, parapets and walls in strict accordance with applicable manufacturer approved detail to address the specific project condition(s). All flashing shall be fully adhered with Adhesive to properly installed and prepared, dry substrate(s) surfaces. No adhesive shall be applied in membrane lap areas that are to be welded.
- C. .
- D. Flashing shall be terminated no less than 8" (200 mm) above the plane of the finished deck unless previously accepted by owner's representative and /or design professional and CETCO, in writing. Terminate top edge of flashing with mechanically fastened termination bar and continuous application of CETSEAL.
- E. Complete all inside and outside corner flashing details with manufacturer pre-formed corners overlapping flashing and membranes per approved manufacturer's detail for specific project condition(s). Weld overlaps per Section 3.05.
- F. Penetrations: For all pipe, rebar, structural and other penetrations install flashing per approved manufacturer's detail for specific project condition(s).

Inspect finished flashing installation and repair any damaged material prior to subsequent topping material(s) placement per project specifications and design.

3.09 METAL FLASHING

- A. Complete all metal flashing per project specifications and design. Install all metal flashing in conjunction with waterproofing and flashings. Metal flashing joints shall be watertight.
- B. Metal flashing shall be installed to provide adequate resistance to bending and allow for normal thermal expansion and contraction.

3.10 PREFABRICATED DRAINAGE COMPOSITE INSTALLATION (optional)

- A. Install course of drainage composite (plastic core side down against the waterproofing membrane per manufacturer's guidelines. Start at the low points (drains) of the deck and shingle all laps with the flow of water. Secure the sheet drain as required with manufacturer approved adhesive or with temporary sand bag ballast. Remove sand bag ballast as final topping material course is placed.
- B. Trim drainage panels to fit closely around the base of all drains to ensure that water will flow freely from drainage panels into drain openings.
- C. Cut drainage panel core around penetrations, and then cut an "X" in the filter fabric and tape the filter fabric to the sides of the penetration.
- D. Cover all perimeter and cut edges of drainage composite with an integral fabric flap by tucking the fabric flap around the edge of the core and adhering the fabric to the bottom of the core.

Promptly proceed with the installation of insulation or other subsequent specified material course; do not leave Aquadrain drainage composite, fabric or core, exposed to prolonged sunlight.

3.11 PROTECTION COURSE

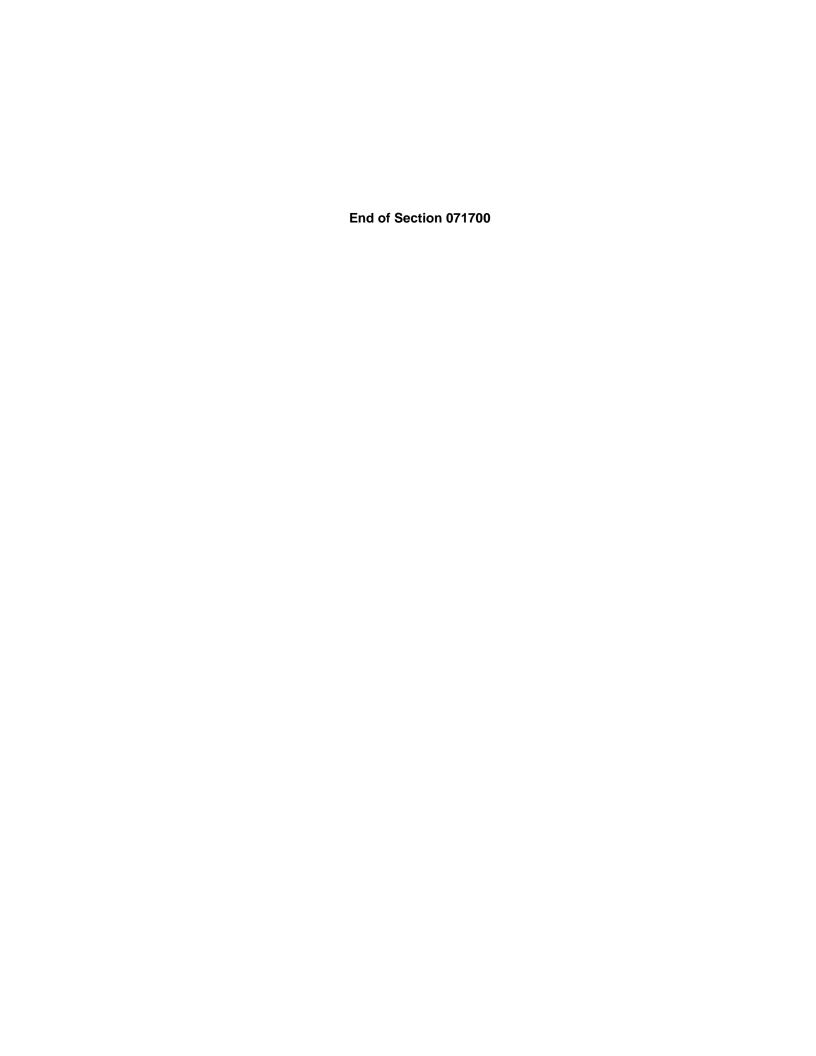
A. Install waterproofing protection course as detailed by selected manufacturer as soon as possible. As applicable, coordinate this work with third-party inspector to allow inspection and acceptance of membrane work before installation of protection layer.

3.12 MONITOR FINISHING LAYER / OVERBURDEN INSTALATION

- A. Monitor finishing layer installation operations to assure no damage is done to the waterproofing system. The type of finishing layer concrete, architectural paver or overburden is to be specified and approved by the designer and owner. Finishing layer shall be continuous without gaps or void areas, to provide uniform minimum ballast coverage over waterproofing. Repair costs to waterproofing system damaged by finishing layer operations shall be bourn by finishing layer installer.
- B. Coordinate with Division 31 backfill operation work to avoid damage to the drainage and waterproofing system. Division 31 backfill Work should follow generally accepted practices for backfilling and compaction. The initial 6" (150 mm) of backfilled soils should compacted to a minimum 85% Modified Proctor density. No large stone shall be allowed against the waterproofing system. The balance of the backfill placed per project landscaping requirements.
- C. Promptly notify all applicable parties in writing concerned of any items that might adversely affect the long-term performance of the waterproofing.

3.13 CLEAN UP

A. In areas where adjacent finished surfaces are soiled by work of this Section, consult manufacturer of surfaces for cleaning advice and conform to their recommendations and instructions. Remove all tools, equipment and remaining product on-site. Dispose of section work debris and damaged product following all applicable regulations.



APPENDIX 6-A

GROUNDWATER SAMPLING FIELD DATA SHEETS

Appendix 6-A Groundwater Sampling Field Data Sheets

AECS, INC.

WELL INSPECTION/WATER LEVEL MEASUREMENT FORM

Site Name:

Former Silverstein's Dry Cleaners

Date:

January 8, 2018

Address:

2716 Washington Road

Time:

10:00 - 14:00

Augusta, GA

Special Instructions (All level measurements to be from Top of Casing)

Monitoring	Total Depth	Water	One Well	Three Well	Three Well	Well Status	Notes
Well:	(ft.BTOC)	Level	Volume	Volume	Volume		
		(ft. BTOC)	gal.	gal.	liters		
W-3-R	29.43	21.28	1.30	3.91	14.81		
MW-8	25.63	20.18	0.87	2.62	9.90		
MW-13-R2	29.03	16.96	1.93	5.79	21.93		
MW-14-R2	24.60	18.93	0.91	2.72	10.30		
MW-18-R	28.89	24.00	0.78	2.35	8.88		
MW-22-R2	29.68	24.02	0.91	2.72	10.28		
MW-25-R	21.87	14.40	1.20	3.59	13.57		
MW-35	15.45	12.47	0.48	1.43	5.41		
MW-41	26.43	13.17	2.12	6.36	24.09		
MW-42-R	29.67	15.39	2.28	6.85	25.94		
MW-43	39.12	27.92	1.79	5.38	20.35		
MW-44	33.87	25.33	1.37	4.10	15.52		
EW-E-R2	29.60	22.78	1.09	3.27	12.39		
EW-K-R	29.18	21.19	1.28	3.84	14.52		
EW-S	36.86	13.12	15.43	46.29	175.22		
EW-U	35.65	13.24	14.57	43.70	165.40		

Well Casing	Volumes - gal	llons/foot water	r column (insi	de pipe diameter)
-------------	---------------	------------------	----------------	-------------------

1 well volume: 0.04 g/ft. (1"); 0.16 g/ft. (2"); 0.65 g/ft. (4"); 1.47 g/ft. (6")

3 well volumes: 0.12 g/ft. (1"); 0.48 g/ft. (2"); 1.95 g/ft. (4"); 4.41 g/ft. (6")

5 well volumes: 0.20 g/ft. (1"); 0.80 g/ft. (2"); 3.25 g/ft. (4"); 7.35 g/ft. (6")

Well casing volumes from EPA Region 4 Groundwater Sampling Operating Procedure, Table 3.2.1, 3/6/14

Comments:

Names of Field Personnel: Jeanne Sears

Signatures of Field Personnel:



Project Site Name: Project No.:	Former Si 02-14	lverstein's	Dry Cleane	ers	•	Location:	W-3-R Silverstein	
[X] Monitoring Well Data [] QA Sample Type:					Sample	d By:	Lanne	Seave
SAMPLING DATA:								
Date: 19/18	Color	pН	S.C.	Temp.	Turbidity	DO	ORP	GW
Time: 17:33	Visual	S.U.	mS/cm	°C	NTU	mg/L	mV	Level
Sampling Method: Peristaltic pump using the "straw method"	close	6.13	1031	21,51	1,17	13,59	4467	21,53
PURGE DATA:	No.			-				
Date: 1918	Volume	pН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level
Method: Multiple Volume Purge	2000	5,87	1,159	21,78	11.4	12,65	239,0	21,60
Teflon lined tubing	4000	5.91	1.35	2229	5,30	437	297.3	21,51
Well Casing Diameter & Material	6000	5.83	1,100	22/11	2,99	12,96	348,7	21,52
Type: 2" PVC	4000	6,04	1,057	2133	1,80	12,82	378,6	21,53
Total Well Depth (TD): 29,43	9000	le,07	1,055	21,20	1,60	13,13	399,8	21,53
Static Water Level (WL): 21,28	10000	6,09	1.049	2125	1,345	13,20	413.5	21,53
One Casing Volume(gal): 1,30	11000	6,09	1,029	2143	1,27	13,34	4978	21,53
Start Purge (hrs): 16:/ロ	12000	6.11	1,033	21.53	1,39	13,14	429,2	2153
End Purge (hrs): 17:33	13000	bilD	103/	21,52	1,27	13,29		21,53
Total Purge Time (min): §3	14000	612	1,032	21.55	131	13,48	441.6	21,53
Total Vol. Purged (gal): 3,96	12000	6,13	1.031	21,51	1,17	13,59	4467	21,53
Depth of sampler: 22,5								
Starting water level day of sampling: 21,27								
ouriping. 21,21								
AT ALL THE STATE OF THE STATE O								
W-17								
						-		
	_					3.44		

	<u> </u>							
	 							
	-							
	 							
SAMPLE COLLECTION INFORMATI	ON:			i jin d	13,76,75			
Analysis	20.25 and 100 and 200 (19.77)	Preservat	ive	THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON OF THE P	Container Re	equirements	STATES OF STATES AND A STATE OF	Collected
Volatile Organics (8260)		HCI		(2) 40-millilite		<u> </u>		\/
				(=) 10 minute	. glass viais			
Specifications:	and the second	Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Salar Sa	in an an an an an an an an an an an an an	lete i de la distri		W 1 (0.2) 12 Sept 8		
Flow Rate: 180,7 mL/m Three casing volumes = 3,91 Screen Interval: 20-30'				al./min. iters	Table To St. St. St. St. St. St. St. St. St. St.		6-11-11-11-11-11-11-11-11-11-11-11-11-11	
Notes:	STATE Person			ender North Charles	Signature(s): 		
	<u>, </u>				-/	um 1		



Project Site Name: Project No.:	Former Si	lverstein's	Dry Cleane	rs		ID No.: Location:	MW-8 Silverstein	
[X] Monitoring Well Data [] QA Sample Type:	02 11			12.000	Sample			Seasz
SAMPLING DATA:								
Date: 1/16/196	Color	pН	S.C.	Temp.	Turbidity	DO	ORP	GW
Time: 9:50	Visual	S.U.	mS/cm	°C	NTU	mg/L	mV	Level
Sampling Method: Peristaltic pump using the "straw method"	clear	5,95	0,223	19,13	0,90	1.78	22,9	2,0,72
PURGE DATA:	To be seen a see that the see t		aces in the Media Line Considers in					
Date: 1/16/15	Volume	pН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level
Method: Multiple Volume Purge	2000	3,72	0,225	17,68	2,76	5,60	526	20,61
Teflon lined tubing	3000	3,75	0,225	17,64	1.96	5,22	20,8	20,63
Well Casing Diameter & Material	4000	4.07	0,219	16.63	154	4,88	9,9	20,62
Type: 2" PVC	5000	4,29	0,223	17.31	1.46	4,00	5,8	20,63
Total Well Depth (TD): スラんろ	6000	4.57	0,225	1785	1,26	3,98	5,0	20,63
Static Water Level (WL): 20, 18	7000	5,24	0,223	17,77	1.35	3,11	6,7	20,63
One Casing Volume(gal): 0,97	8000	5,52	0,222	17,82	0,96	2,73	813	20,65
Start Purge (hrs): 815	9000	5,59	0,222	18,01	1,29	2,57	10.6	20.65
End Purge (hrs): 9.50	10000	5,66	0,222	18,00	0.95	2,46	10,5	20,65
Total Purge Time (min): 95	12000	5.90	0,216	17,07	0,59	2,14	234	20,62
Total Vol. Purged (gal): 3,70	13000	5,96	0,218	17.74	0,89	1,93	25,5	20,65
Depth of sampler: 218	14000	5.95	0,223	19.13	0,90	1.7%	22,9	20,72
Starting water level day of	11.11.00	2,12	0,727	1112	0,10	1,10	-21	16
SAMPLE COLLECTION INFORMATI	ON:	Preservat			Cantolinas B			Collected
Analysis Volatile Organics (8260)		HCI	1146	(2) 40-millilite	Container Re	-quirements		. /
Volatile Organics (6260)		псі		(2) 40-milline	er glass vials			
Specifications:					and the second			
Flow Rate: 147,4 mL/mi Three casing volumes = 2,62 Screen Interval: 15-25' Notes:		_		al./min. iters	Signature(s):	A.	
					4	Zun	Sen	~



Project Site Name: Project No.: [X] Monitoring Well Data [] QA Sample Type:	Former Si 02-14	Former Silverstein's Dry Cleaners 02-14			Sample ID No.: Sample Location: Sampled By:		Silverstein	MW-13-R2 Silverstein Leanne Seave	
SAMPLING DATĄ:									
Date: \ \	Color	pН	S.C.	Temp.	Turbidity	DO	ORP	GW	
Time: 15:02	Visual	S.U.	mS/cm	⁰ C	NTU	mg/L	mV	Level	
Sampling Method: Peristaltic pump using the "straw method"	clear	6.37	0,037	21.58	0,85	3,79	105,7	רס,רו	
PURGE DATA:	During talk	Market Barrier		12.0			1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1		
Date: 1 1 16	Volume	рН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level	
Method: Multiple Volume Purge	2000	6,43	0,036	21,50	2,01	4.69	86,4	17.03	
Teflon lined tubing	4000	6,41	0,036	21,76	1.46	4.61	91.6	17.05	
Well Casing Diameter & Material	6000	6.40	0,036	21,72	1,00	447	926	17.05	
Type: 2" PVC	2000	641	0,036	21,50	1,08	432	933	17.05	
Total Well Depth (TD): 29,03	10000	641	0,036	21.43	0.97	4,21	97.6	17.06	
Static Water Level (WL): 16.96	12000	6.39	0.076	21,64	0,88	4.11	99.1	17.06	
One Casing Volume(gal): 1,93	14000	h 3/2	0,037	2474	0.561	4,03	1014	17.07	
Start Purge (hrs): 13:31	16000	6,37	0.036		0,88	3,98	10018	17,07	
End Purge (hrs): 15:02	18000	636	0,0%	21,60	0,88	3,90	91,7	17,07	
Total Purge Time (min): 9)	19000	6.37	0.036	21,55	0.78	3,87	102,5	17,07	
Total Vol. Purged (gal): 5,61	20000	6.27	0,036	21,55	0,90	3,81	102,1	17:07	
Depth of sampler: 18	21000	637	0.036	21,57	0.92	3.79	102,4	17.07	
Starting water level day of	22000	637	0,037	21,5%	0,85	3,79	105,7	17,07	
sampling: 16,96									
SAMPLE COLLECTION INFORMATI Analysis	ON:	Preservat	tive	A CONTRACTOR OF THE STATE OF TH	Container R	equirements	3 35 4	Collected	
Volatile Organics (8260)		HCI		(2) 40-millilite	er glass vials			V	
Specifications:	Turky				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				
Flow Rate: 241,8 mL/m Three casing volumes = 5.79 Screen Interval: 20-30'			_	al./min. iters					
Notes:					Signature(s): Um (Som		



Project Site Name:	Former Silverstein's Dry Cleaners				Sample		MW-14-R2 Silverstein		
Project No.: [X] Monitoring Well Data	02-14	·.			Sample		Lanne	Seaves	
[] QA Sample Type: SAMPLING DATA:	S. S. Colonia		TW 4	de non	arti.				
Date: 1/11/18	Color	рН	s.c.	Temp.	Turbidity	DO	ORP	GW	
Time: 16:40	Visual	S.U.	mS/cm	°C	NTU	mg/L	mV	Level	
Sampling Method: Peristaltic pump using the "straw method"	clear	6.44	0,190	20,75	1,09	2,49	129,5	19.03	
PURGE DATA:			hat/te I	galace and all the	a Barren				
Date: 1116	Volume	рН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level	
Method: Multiple Volume Purge	2000	6.39	0,198	21,03	265	4,69	120,5	19.03	
Teflon lined tubing	4000	4,40	0,96	21,06	1,47	3,65	122,9	19,03	
Well Casing Diameter & Material	6000	6,41	0.195	2101	1.40	327	123,4	19,03	
Type: 2" PVC	7000	6,41	0.195	21,02	134	3,08	124,2	19,03	
Total Well Depth (TD): 24,60	8000	642	0,193	20,97	138	290	125,3	1903	
Static Water Level (WL): 1%,93	9000	6,43	0,192	20,90	1,12	2,75	127,3	19,03	
One Casing Volume(gal): 0,91	10000	4.43	0.191	2082	197	257	129,1	1903	
Start Purge (hrs): 15:40	11000	6,44	0,190	20.75	1,09	2149	129,5	1903	
End Purge (hrs): 16:40	1								
Total Purge Time (min): 60									
Total Vol. Purged (gal): 2,91									
Depth of sampler: 20'	·						,		
Starting water level day of									
sampling: (8,93									
					-				

1000									
SAMPLE COLLECTION INFORMATION	ON:		ASSESSED TO SERVICE					a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	
Analysis	The state of the s	Preservat	ive	A CONTROL WAS LIKE THE RELIGIOUS	Container Re	equirements	2100	Collected	
Volatile Organics (8260)		HCI		(2) 40-millilite				√	
· · · · · · · · · · · · · · · · · · ·		1101		(2) 40 111111110	i glass viais	w			
S. Alff College									
Specifications:			011			(ALAMASA - C. A. J.A.)	KENDALO ESTA	TOTAL PROPERTY OF	
Flow Rate: <u>183.3</u> mL/mi			•	l./min.					
Three casing volumes = 2,72	_gallons x 3	.785 = <u> </u>	0,30 lit	ers					
Screen Interval: 15-25'								,	
Notes:	Williams Francisco				Signature(s)):	7		
	pet is got a second file.	SA CHILDRANG STATE	Williams March William	· 市民等等化 表层等符件	Signature(s)	Ina - 1	Som		
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Project Site Name:		ilverstein's	Dry Cleane	ers			/W-18-R	
Project No.: [X] Monitoring Well Data	02-14				Sample	Location: d By:	Silverstein	Soars
[] QA Sample Type:	ALAMAN WILLIAM CANADA S		To The supposed Brooks	We are served to				
SAMPLING DATA:		T						
Date: 1/10/18	Color	pН	S.C.	Temp. ⁰C	Turbidity	DO	ORP	GW .
Time: 9:17 Sampling Method: Peristaltic pump using the "straw method"	Visual	S.U. 6,64	mS/cm		1,17	mg/L 5,79	mv 48,7	24,10
PURGE DATA:				Paragraphy and professional control of the control		The second second		
AND THE PROPERTY OF THE PROPER	V-1		1 60	T (C)	Tueldelle	DO	ORP	GW level
Date: I/IO//S Method: Multiple Volume Purge	Volume 2000	pH /act 2	S.C.	Temp. (C)	Turbidity 7,02	4,47	19,2	2410
Teflon lined tubing	3000	6.77	0.084	15,96	2,20	501	35,4	24,10
Well Casing Diameter & Material	4000	10.74	0.084	16,46	1,62	5.41	50,0	24.10
Type: 2" PVC	5000	6.72	0,083	16,99	1.36	5,47	51,2	24,10
Total Well Depth (TD): 28,89	6000	6,70	0.084	17.28	1,11	5,57	58.3	24,10
Static Water Level (WL): 24,00	7000	6.69	0,085	17,53	1,06	549	620	24,10
One Casing Volume(gal): 0,78	8000	6.68	0.094	17.55	1,06	5,73	64,0	24,10
Start Purge (hrs): 8:17	9000	6,64	0.085	17.92	1,17	5,79	687	2410
End Purge (hrs):	1000	0,01	5077	17:10	• 11 /		200	2110
Total Purge Time (min): 60								
Total Vol. Purged (gal): 2,3%								
Depth of sampler: 25'					· · · · · · · · · · · · · · · · · · ·			
Starting water level day of								
sampling: 24.08	****							

SAMPLE COLLECTION INFORMATION	ON:					for the second	A STATE OF THE STA	
Analysis		Preservat	ive		Container Re	quirements		Collected
Volatile Organics (8260)		нсі		(2) 40-millilite				V
				, ,	<u> </u>			
Specifications;					- man and the Total		man end	
AND THE SECOND CONTRACTOR OF THE SECOND STREET, SAME AND AND THE SECOND STREET, SAME AND AND AND AND AND AND AND AND AND AND	n. X 1/3785	= 0.03	96 ga	l./min.	······································	COLUMN TOWNS OF THE PARTY OF TH		
Three casing volumes = 2,35	_ gallons x 3	3.785 =	o _t でも lit	ers				
Screen Interval: 20-30'								
Notes:	sales (1.196) Lateral			and the second	Signature(s)	:	λ	
					Signature(s)	um 1	Jen	



Project Site Name:	Former Si	ilverstein's	Dry Cleane	rs	Sample	ID No.:	MW-22-R2	
Project No.:	02-14				Sample	Location:	Silverstein	
[X] Monitoring Well Data					Sample	d By:	Jeanne	Sears
💢 QA Sample Type: Eջա	ip blank							
SAMPLING DATA:								11.61
Date: 1 12/195	Color	pН	s.c.	Temp.	Turbidity	DO	ORP	GW
Time: 9:09	Visual	S.U.	mS/cm	°С	NTU	mg/L	mV	Level
Sampling Method: Peristaltic pump using the "straw method"	Clear	6.72	0,115	21,04	1,20	4,42	116,5	24,24
PURGE DATA:				To the Holland	(0.5) (\$22.5)		All and made the service of	
Date: 1(12/19	Volume	pН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level
Method: Multiple Volume Purge	2006	6,80	0,113	20,26	\$41	5,15	99.1	24,20
Teflon lined tubing	3000	6,78	0,113	20,54	4.11	4,88	162,1	24,22
Well Casing Diameter & Material	4000	4,78	0.115	20,62	3,89	4,73	103,1	24,24
Type: 2" PVC	5000	6.77	0.114	20,69	1,91	4,64	106,9	24,24
Total Well Depth (TD): 29,68	6000	6.76	0,114	20,72	1.98	476	108,0	24,24
Static Water Level (WL): 24,02	7000	6,76	0,114	20,79	1,27	4.73	109.6	24,24
One Casing Volume(gal): 0,91	8000	6,74	0,115	20,90	1,25	468	1125	24,24
Start Purge (hrs): 8:62	9000	6,74	0,115	20,85	1.28	4,65	112,4	24,24
End Purge (hrs): 9:09	10000	6,73	0,115	2092	1,24	4.51	115,1	24,24
Total Purge Time (min): して	11000	472	0.115	21,04	1,20	4,42	1165	24,24
Total Vol. Purged (gal): 2,91								
Depth of sampler: 25,2'								
Starting water level day of								
sampling: 24.03								
	†							
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	<u> </u>	***************************************						
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SAMPLE COLLECTION INFORMAT			Telding to the	4 (#150.21 T. 314), W.A.		draine all comment	电离 医韧带 医小豆	
	UN.	D		1000 1000 1000 1000 1000 1000 1000 100	Contain			Collected
Analysis		Preservat	tive	(0) 40	Container R	equirements	•	
Volatile Organics (8260)		HC!		(2) 40-millilite	er glass vials			V
West-House to the control of the con	ore rosties concession to	E BENEVA E SANS PROPERTY AND ADMINISTRA	Towns and the state of the stat	12 (00 to 10 10 10 10 10 10 10 10 10 10 10 10 10	TO VARIET AND SUBJECT AND SHEET		574.7.11.5pag.a.10k.7	
Specifications:	Marie 1981	OF THE STATE OF TH		pelijana Pelijan Laurana	in the second			
Flow Rate: 164,2 mL/m	in. X 1/3785	5 = 0,0°	434	jal./min.				
Three casing volumes = 2,72	gallons v	3.785 =	10.28	liters				
-	9_110110 X							
Screen Interval: 20-30'	Marke Menter	Para Assar assar	a live of the later	WAS TO STREET WITH THE	0:		1	
Notes:					Signature(s	Tella	da	_
					"			-



Project Site Name: Project No.:	Former S 02-14	ilverstein's	Dry Cleane	ers	Sample Sample	ID No.: Location:	MW-25R Silverstein		
[X] Monitoring Well Data [] QA Sample Type:					Sample		Jeanne	Grasy	
SAMPLING DATA:	- #1								
Date: 1 12 15	Color	pН	S.C.	Temp.	Turbidity	DO	ORP	GW	
Time: 15110	Visual	S.U.	mS/cm	°C	NTU	mg/L	mV	Level	
Sampling Method: Peristaltic pump using the "straw method"	clear	ladol	0.619	20.76	3,53	4.08	165,9	14.52	
PURGE DATA:						(Now or D) reasons Now to bless to the	And a first property of	#4.19.11	
Date: 1/12/18	Volume	pH	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level	
Method: Multiple Volume Purge	2000	10,621	0,761	20,52	22,2	2119	160,9	14,52	
Teflon lined tubing	4000	60	0.739	20,75	16.60	4,51	1698	1452	
Well Casing Diameter & Material	6000	6,59	0,719	20,80	9,82	5,15	147,0	1452	
Type: 2" PVC	3000	6,60	0,686	20,71	6,50	4.49	167.5	14,52	
Total Well Depth (TD): スパケ	9000	6,60	0.672	20,30	10:53	422	1676	14,52	
Static Water Level (WL): 14,40	10000	6/61	0.450	20,63	5,64	4,06	166,6	14,52	
One Casing Volume(gal): 1,2 (11000	6,62	0,439	20,56	6,07	394	1669	14.52	
Start Purge (hrs): 13,55	12000	6,62	0,632	2062	4,03	3,84	16de3	14,52	
End Purge (hrs): リラルロ	13000	6,62	0/022	20,71	3,22	3,87	16bil	14.52	
Total Purge Time (min): 75	14000	6,61	0,619	20,76	3,53	400	145,9	14,52	
Total Vol. Purged (gal): 3,70			ļ						
Depth of sampler: 15,5									
Starting water level day of									
sampling: 14,42	ļ				-				
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SAMPLE COLLECTION INFORMATION	ON:	Trustali.		iger geter by French II. En skippen were get ge	1649			14.32	
Analysis		Preservat	ive		Container Re	equirements		Collected	
Volatile Organics (8260)		HCI		(2) 40-millilite	r glass vials			V	
		- 110			-		·	,	
Specifications:					- 1 T	1000			
Flow Rate: <u>\\$6.7</u> mL/mi Three casing volumes = <u>3.59</u> Screen Interval: 12-22'									
Notes:	A. C. C. C. C. C. C. C. C. C. C. C. C. C.	Section of the section of		Fig. 10 Fortil	Signature/e) <u>.</u>			
					Oignature(s)	Tem	Lon	-	



Project Site Name: Project No.: [X] Monitoring Well Data	Former Si 02-14	lverstein's	Dry Cleane	rs	Sample Sample Sample	Location:	MW-35 Silverstein	TRAVES
[] QA Sample Type:					Campic	а Бу.	Dearing	- Cavs
SAMPLING DATA:	To be the	EFF TO THE	2.0040					
Date: 1 12/155	Color	pН	S.C.	Temp.	Turbidity	DO	ORP	GW
Time: 16:12	Visual	S.U.	mS/cm	°C	NTU	mg/L	mV	Level
Sampling Method: Peristaltic pump using the "straw method"	clear	694	0,619	19.39	331	2,94	69.3	13,22
PURGE DATA:			201.004					Charles - 18 Birds Red William Pringer
Date: 1 12 166	Volume	pН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level
Method: Multiple Volume Purge	1000	6,88	0.603	19,04	3,50	3,33	93,3	17.89
Teflon lined tubing	2000	4,90	0,603	19,04	7,38	3,27	283	1294
Well Casing Diameter & Material	3000	691	0.605	19,24	2,64	3,32	83,8	13,03
Type: 2" PVC	4000	692	0,44	1937	2,53	336	78,8	13,08
Total Well Depth (TD): 15,45	5000	6,93	0,620	19.39	3,34	3,20	74,3	13.14
Static Water Level (WL): 12,47	6000	6.94	0,619	19.39	3,31	2,94	69,3	13,22
One Casing Volume(gal): 0,43								
Start Purge (hrs): 15,27								
End Purge (hrs): 16:12								
Total Purge Time (min): 45								
Total Vol. Purged (gal): 1,59								
Depth of sampler: 14'								
Starting water level day of								
sampling: 12,43								
		1						
· · · · · · · · · · · · · · · · · · ·								
SAMPLE COLLECTION INFORMATI	ON:	Substitution of the substi	14. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15					
Analysis	TRANSPORT SET VIET C	Preserva	tive	7,007 (23,60,007,000,000	Container Re	equirements	Alberta (1924) - Andrew Brancourte - Tel 1921	Collected
Volatile Organics (8260)		HCI		(2) 40-millilite		oquiromonia		V
Volatile Organics (0200)		1101		(<i>L)</i> 40-1111111111111111	i giass viais			
C. Je V								
Specifications:								eth var ethi
Flow Rate: <u>133,3</u> mL/m	in. X 1/3785	= 0,03	25 Z g	al./min.				
Three casing volumes = <u>l. 43</u>	gallons x	3.785 =	5,41	iters				
Screen Interval: 6-16'								
Notes:	idensings of the contract			ni Sacis II i Sacis II sa ili	Signature/e	١٠	0	
	en Mari					Then	Son	



Project Site Name: Project No.:	Former Si	lverstein's	Dry Cleane	rs	Sample	ID No.: Location:	MW-41 Silverstein	
[X] Monitoring Well Data [] QA Sample Type:				700	Sample			Sours
SAMPLING DATA:			474 SAN L					
Date: 1/15/1%	Color	рН	S.C.	Temp.	Turbidity	DO	ORP	GW
Time: 17;44	Visual	S.U.	mS/cm	⁰C	NTU	mg/L	mV	Level
Sampling Method: Peristaltic pump using the "straw method"	dear	6.14	0,150	17,24	9.87	2,37	-10,5	23,47
PURGE DATA:					e in property self-its	e garage	The Canal Assess	
Date: 1/15/18	Volume	рН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level
Method: Multiple Volume Purge	2000	6.33	0,102	15,55	29.5	3/12	25,6	16,73
Teflon lined tubing	4000	6,37	0,098	14,25	32,7	7.59	293	18.08
Well Casing Diameter & Material	1000	Le.41	0.108	15,42	17.7	4.73	23.4	19,40
Type: 2" PVC	8000	5,58	8,147	15,346	184	5/92	1,6	2090
Total Well Depth (TD): 26,43	10000	5.73	0.147	1348	12,5	5.84	1,4	21.42
Static Water Level (WL): 13,17	12000	5,60	0.147	13,74	934	4,80	0.1	2(77
One Casing Volume(gal): 2,12	14000	6,03	0,149	15,10	4.72	387	-2,9	22.05
Start Purge (hrs): 14:32	16000	5,26	0.144	14.68	3,33	3,37	41	22,40
End Purge (hrs): 1フ:ムリ	16000	5.98	0 144	15,61	339	2,67	-9,4	22,70
Total Purge Time (min): 192	20000	5.75	O. H.7	14,79	421	200	-12-17	22,85
Total Vol. Purged (gal): 6,341	21000	5.95	0,148	16,97	4,32	2, LeZ	-43	23,03
Depth of sampler: 24,51	21,000	5,68	0.148	17.11	4,84	254	-113	23,10
Starting water level day of	23000	5.75	0,148	17,14	8181	2,47	-11,0	23,24
sampling: 14,20	24000	6,14	0,150	17,24	9,87	2,37	-10,5	23,47
SAMPLE COLLECTION INFORMATI Analysis Volatile Organics (8260)	ON:	Preserval HCI	ive	(2) 40-millilite	Container Re	equirements		Collected
Specifications: Flow Rate: 1250 mL/m Three casing volumes = 6,36 Screen Interval: 17-27' Notes:				al./min. iters	Signature(s): Ven	Son	~



Project Site Name:	Former Si	lverstein's	Dry Cleane	rs	Sample	ID No.:	MW-42-R		
Project No.:	02-14				Sample	Location:	Silverstein		
[X] Monitoring Well Data [] QA Sample Type:					Sample	d By:	Leanne	Graves	
SAMPLING DATA:									
Date: \(\((1)\)(8	Color	pН	s.c.	Temp.	Turbidity	DO	ORP	GW	
Time: 12:5%	Visual	S.U.	mS/cm	°C	NTU	mg/L	mV	Level	
Sampling Method: Peristaltic pump									
using the "straw method"	clear	663	0,102	21,10	1,40	1,98	47,9	2308	
PURGE DATA:									
Date: IUIG	Volume	pН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level	
Method: Multiple Volume Purge	2,000	6.69	0,098	1994	4.90	3,72	533	17,79	
Teflon lined tubing	4000	6,70	0.116	20,41	3,42	2,72	44,3	18,90	
Well Casing Diameter & Material	6000	669	0.105	20,47	3,78	2.73	45.1	19,87	
Type: 2" PVC	8000	6,68	0,100	20,39	5.36	2,83	48.9	20,13	
Total Well Depth (TD): 29.67	10000	6.67	0.096	20,50	4.31	2,89	52,0	20,45	
Static Water Level (WL): 15,39	12000	4.69	0.046	20,62	1,67	2,84	56.3	20,80	
One Casing Volume(gal): 2,28	14000	6.64	0,069	20,50	1.42	2,67	57,3	21,08	
Start Purge (hrs): (0:03	18090	6,63	0.094	20,87	1.38	236	54.2	21,560	
End Purge (hrs): 12:96	2000	6,63	0.092	2095	1.16	2,26	53,9	22,11	
Total Purge Time (min): 175	22000	10.63	0.093	20,95	1,01	2,21	53,5	22,26	
Total Vol. Purged (gal): (e, %7	23000	663	0,095	2082	1.10	2.16	53,2	22,58	
Depth of sampler: 24,5	24000	6,63	0096	20,86	1,12	2,08	513	22,80	
Starting water level day of	25000		0,100	21,07	1,07	203	500	22,93	
sampling: [5,4]	24000		0,102	21,10	1.40	1,98	47.9	2308	
SAMPLE COLLECTION INFORMATI	ON:		lle Janes die Jan	5 (c) 2 (c) - 1,445 (c)		ing and second		P. 47	
Analysis		Preservat	tive		Container R	equirements		Collected	
Volatile Organics (8260)		HCI		(2) 40-millilite	er glass vials			V	
Specifications:			Aggregation of the state of the	y days the state of the state of		or Later Control	ergel		
Flow Rate: <u>i 4 8, 6</u> mL/m Three casing volumes = <u>6,85</u> Screen Interval: 20-30'			-	al./min. iters	Signatura/-				
Notes:					Signature(s	Jen	Lan	٦	



Project Site Name: Project No.: [X] Monitoring Well Data	Former Si 02-14	lverstein's	Dry Cleane	rs		ID No.: Location:	MW-43 Silverstein Janne Seave		
[] QA Sample Type:					Sample	а Бу.	Janua	Mars	
SAMPLING DATA:								10 T20	
Date: 1/10/17	Color	pН	S.C.	Temp.	Turbidity	DO	ORP	GW	
Time: 16:00	Visual	S.U.	mS/cm	°C	NTU	mg/L	mV	Level	
Sampling Method: Peristaltic pump using the "straw method"	clear	6,48	0,089	20.13	1,97	1,83	16,1	31,81	
PURGE DATA:	APALOS NAME					A DANGE OF THE REAL PROPERTY.	and the second s	eus (PatrolHttal) (b.s. 14 gant - Mindele	
Date: 1 10 17	Volume	pН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level	
Method: Multiple Volume Purge	2000	6.45	0,062	19,77	10,2	5,08	22,4	48 <i>5</i> 8	
Teflon lined tubing	4000	6,61	0,059	20,97	399	6,03	4,3	28,98	
Well Casing Diameter & Material	5000	6,55	0.057	21,73	3.17	655	15,2	29,25	
Type: 2" PVC	6000	6.47	0,060	22,51	296	4.87	11,8	29.19	
Total Well Depth (TD): 39,12	7000	6,27	0,058	23.06	300	2,84	18.2	29,63	
Static Water Level (WL): 27,92	8000	6.27	0,058	22,96	6,10	289	186	30,02	
One Casing Volume(gal): 1,79	9000	6.29	0,068	23,12	5,77	2,73	146	30,33	
Start Purge (hrs): 9,48	10000	629	0,067	23,12	3.72	2,58	11,2	30,52	
End Purge (hrs): (し;00	12000	6,23	0,060	23,43	234	232	126	30,95	
Total Purge Time (min): 372	14000	b.26	0,060	2295	2,21	1,92	157	31,27	
Total Vol. Purged (gal): 5,29	16000	6,28	0.063	23,15	(1.60	1,62	149	31,50	
Depth of sampler: 32,6'	17000	6,32	0,063	22,22	1.44	1.70	21,4	31,49	
Starting water level day of	18000	6,44	0,090	20,61	1/99	U81	16,6	31.58	
sampling: 7795	19000	646	0,090	20,19	1.45	184	16,2	31,70	
	20000	6,44	0,099	20,(3	1.97	1,\$3	16,1	34.81	
SAMPLE COLLECTION INFORMATI Analysis	ON:	Preservat	tive		Container R	equirements		Collected	
Volatile Organics (8260)		HCI		(2) 40-millilite		7		1	
Volume Organios (0200)		1.01	7.1.	(<u>-)</u> +0-11111111(C	glass viais	4-111-11-11-11		-	
Specifications:		12 40 00 00 00 00 0		1900		e asiajuse.		The state of the state of	
Flow Rate: 53.76 mL/mi Three casing volumes = 5.38 Screen Interval: 20-40'					Signature(s	1-	A		
Notes:					Signature(s): cun b	Jour		



Project Site Name: Project No.:	Former Si 02-14	lverstein's	Dry Cleane	ers	Sample Sample		Silverstein Jeanne Seasts		
[X] Monitoring Well Data [] QA Sample Type:					Sample	d By:			
SAMPLING DATA:									
Date: 1 (15/18	Color	pН	S.C.	Temp.	Turbidity	DO	ORP	GW	
Time:	Visual	S.U.	mS/cm	0C	NTU	mg/L	mV	Level	
Sampling Method: Peristaltic pump using the "straw method"	dow	6.42	0,173	14,22	1,35	4.76	9,2	29.97	
PURGE DATA:					Library III (1998) (1			LETS CAPITAL	
Date: 1 (15/18	Volume	pН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level	
Method: Multiple Volume Purge	2000	5,189	0,076	12,29	1,21	5,18	27.2	26,53	
Teflon lined tubing	4000	5,82	0.150	12,31	5,27	4.19	18.5	26,78	
Well Casing Diameter & Material	8000	6.05	0,0012	17,68	1.22	4.57	8,4	27,73	
Type: 2" PVC	9000	6,11	0,096	14,16	094	450	16,1	27.92	
Total Well Depth (TD): 33,67	10000	612	0.122	14.36	1,77	4.18	0,4	2805	
Static Water Level (WL): 25,733	11000	6.13	0.116	1552	183	4,24	-4.8	28.33	
One Casing Volume(gal): 1,737	12000	6.14	0,122	15,76	154	4,65	-3.7	28,71	
Start Purge (hrs): 9'50	13200	6.16	0.124	15,46	3,13	4.76	4,3	2882	
End Purge (hrs): 13,50	14000	6.19	0,116	15,24	4,46	4,90	45	28,97	
Total Purge Time (min): 240	15000	6,23	0,115	1461	334	4,70	184	29,19	
Total Vol. Purged (gal): 5,55	16000	625	0.136	14,40	2,10	4.65	17.1	29,32	
Depth of sampler: 30	17000	6.26	0.132	13,90	1.68	4,66	15,9	29,51	
Starting water level day of	14000	632	9140	13,69	132	480	13,5	29.45	
sampling: 25,45	19000	6.36	0,176	13.92	1,97	4.79	9,6	29,91	
	2000	4.40	0,168	13,97	1.15	4,67	10.1	29.95	
	21000	6.42	0.173	14,22	1,35	4.76	9,2	2997	
		## 1 ##							

		311.4							
SAMPLE COLLECTION INFORMATION	ON:	er a la la la la la la la la la la la la l		SERVICE STATE	ale to the later		a salesa, malahar		
Analysis		Preservat	lvo	Microsoft All Metricions	Container Re	aniromonto	THE REPORT OF THE PARTY OF THE PARTY.	Collected	
			IAG			equirements		Collected	
Volatile Organics (8260)		HCI		(2) 40-millilite	giass viais				
C DE 214 2 24 5 27 5 27 1 AC 10 O A 10 S TO PROBABA COMPANI			5 pp. 62 10 10 10 10 10 10 10 10 10 10 10 10 10			a managaran	E TORRESTO SANCES		
Specifications:		A			10 15 HOLDER		And the second second		
Flow Rate: 87,5 mL/min									
Three casing volumes = 4.10	_gallons x 3	3.785 = <u> </u>	5.52 lit	ers					
Screen Interval: 25-35'									
Notes:					Signature/e):	1)		
	Market Commission of the Commi	2-16-24-17-2017-20-20-5	CHECKER TO STANTED SEEDS	nevaria e naskritaten ja 1473 bi	Signature(s	Un	den		



Project Site Name: Project No.: [X] Monitoring Well Data [] QA Sample Type:	Former S 02-14	ilverstein's	Dry Cleane	ers	Sample Sample Sample	Location:	Silverstein Jeanne Scars		
SAMPLING DATA:									
Date: 1 12/18	Color	pН	S.C.	Temp.	Turbidity	DO	ORP	GW	
Time: 10:49	Visual	S.U.	mS/cm	⁰ С	NTU	mg/L	mV	Level	
Sampling Method: Peristaltic pump using the "straw method"	dear	6.71	0,118	21,22	1.56	338	95,4	22,85	
PURGE DATA:			and property			14.719.00.00	T. 11.02		
Date: 1/12/14	Volume	pН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level	
Method: Multiple Volume Purge	2000	6,75	Dilli	20,51	13.8	386	106,4	22,84	
Teflon lined tubing	4000	Le.75	0,115	20,54	6,87	3,91	102,6	72,65	
Well Casing Diameter & Material	5000	6.75	0,115	20,57	509	3.89	1022	22,85	
Type: 2" PVC	6000	675	0.115	20.59	3,53	3.78	1019	22,85	
Total Well Depth (TD): 29, 60	7000	6,75	0.116	20,73	238	3,65	101.1	22,85	
Static Water Level (WL): 22,78	8000	6.73	0.117	21,27	2,79	3.49	950	22,85	
One Casing Volume(gal): 1,09	9000	6.72	0,116	21.41	235	3,45	964	22R5	
Start Purge (hrs): 9:39	10000	6.72	0,116	21,40	198	344	95.2	22,85	
End Purge (hrs): 10:49	11000	6.72	0,118	21,32	1,79	342	95,7	22,85	
Total Purge Time (min): 70	12000	6.71	0,116	21.37	1.68	3,30	95,4	ZZ,85	
Total Vol. Purged (gal): 3,43	13000	6.71	0.118	21,22	1,56	3,28	95,4	22,85	
Depth of sampler: 241	1,000	PICT	02118	1,22	.,,,,,	7170	121	22107	
Starting water level day of		7							
sampling: 22,8									
SAMPLE COLLECTION INFORMATI Analysis	ON:	Preservat	ive		Container Re	equirements		Collected	
Volatile Organics (8260)		HCI		(2) 40-millilite		-			
Specifications: Flow Rate: 185,7 mL/m Three casing volumes = 3,23 Screen Interval: 20-30' Notes:				gal./min. liters) <u>:</u>	1		
	7,000	The second secon	130 May 5 70 Apr 1950		9	un	Sec		



Project Site Name: Project No.: [X] Monitoring Well Data [X] QA Sample Type:	02-14	lverstein's	Dry Cleane	rs	Sample Sample Sample	Location:	EW-K-R Silverstein Jeanus Sears	
SAMPLING DATA:	<i>)</i> / (Legis (1972)				
1 March 1000 March 100 -	Color		s.c.	-	Turbidity	Г <u>Б</u>	l opp	GW
11119	┥	pH		Temp. ⁰C	· ·	DO	ORP	
Time: 9:16 Sampling Method: Peristaltic pump using the "straw method"	Visual	6.64	mS/cm	21,52	NTU	mg/L 2,26	mV II,D	Level 21,40
PURGE DATA:	e et en en en en en en en en en en en en en				12.75	arangiri jiri	- Parpay Total	
Date: 1 / 11 / / 8	Volume	рН	s.c.	Temp. (C)	Turbidity	DO	ORP	GW level
Method: Multiple Volume Purge	2000	678	0346	20,84	10,3	272	14,6	21,35
Teflon lined tubing	4000	674	0.358	20,98	2,42	2,86	13,3	21,37
Well Casing Diameter & Material	6000	6.69	0.363	2141	1,43	2,64	11,2	21,37
Type: 2" PVC	8000	6,68	0.362	21,27	1,60	2,52	11,9	21,37
Total Well Depth (TD): 29,18	10000		0.366		1.32	237		21,36
Static Water Level (WL): 21,19	11000	6.65	0.365	21,48	1,12	2,37	11,2	21,76
One Casing Volume(gal): 1,2%		6,64	0.369			2,32		21,40
	17000		0.301	21,47	1.13		107	21,40
Start Purge (hrs): 3:00 End Purge (hrs): 9:16	14000	6.64	0.374	21,28	1,44	232	10,6	21,40
Total Purge Time (min): 76	15000		0.376	2152	1,77	2,27	11,0	
	113000	6.64	0.716	2172	1,90	110	11,0	21.40
Total Vol. Purged (gal): ろりし Depth of sampler: ススラ		<u> </u>						
Starting water level day of	 							
sampling: 74,2)								
SAMPLE COLLECTION INFORMATI	ON:		The state of the s	30.00		A THE ROBBING PARTY.	57 YEAR OLD THE STREET	er (Maray Maria (Miller) Par (Maray Miller) (Miller)
Analysis		Preservat			Container Re	equirements		Collected
Volatile Organics (8260)		HCI		(2) 40-millilite	r glass vials			
	in. X 1/3785		•	al./min.				Lesson to be being the
Three casing volumes = 3.94	gallons x	3.785 =	14.52 11	ters				
Screen Interval: 20-30'								
Notes:			The second second second second second second second second second second second second second second second se		Signature(s)	: Tom	Som	



Project Site Name:	Former Sil	verstein's	Dry Cleane	rs	Sample	ID No.:	EW-S		
Project No.:	02-14				Sample	Location:	Silverstein		
[X] Monitoring Well Data	02				Sample		Jeanne Gegos		
[] QA Sample Type:					,		3000	7 -0.7	
SAMPLING DATA:			Action of						
Date: 1 12 / 18	Color	рН	S.C.	Temp.	Turbidity	DO	ORP	GW	
Time: 13:10	Visual	S.U.	mS/cm	°C	NTU	mg/L	mV	Level	
Sampling Method: Peristaltic pump			00.5	-0/-	2		12.10	17 51	
using the "straw method"	Llear	6,67	0.063	2047	2,08	5.38	131,0	1351	
PURGE DATA:				\$345,05(e45) \ 24			Harrist Harris State of State		
Date: 1/12/19	Volume	pН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level	
Method:Tubing-in-Screened Interval	4000	6,66	0,063	20,60	368	5,13	12/1	13,42	
Teflon lined tubing	10000	6,68	0,064	20,55	3,19	5,72	124,0	1343	
Well Casing Diameter & Material	9000	6,60	0.063	20,48	2,91	5.53	1268	13,44	
Type: 4" PVC	9000	6,67	0.063	20,49	301	5.64	129,2	13,44	
Total Well Depth (TD): 36,86	10000	6.67	0.063	2047	2,56	Siti	129,8	13.44	
Static Water Level (WL): 13.12	11000	467	0,062	20,48	2,70	5,64	129,8	13.45	
One Casing Volume(gal): 15,43	12000	6100	0.063	20,50	223	5,64	132,8		
Start Purge (hrs): 11,33	13000	Lete1	0.063	20,49	2,35	5,51	131,5	13,47	
End Purge (hrs): 13:10			0.063	20,45	2,25	5,30	131,1	13,50	
Total Purge Time (min): 97	14000	6,67			2,08	5:30	1310	13.51	
	15000	<i>6,67</i>	0,063	20,47	200	200	1200	17,21	
Total Vol. Purged (gal): 3.96		7.4	 						
Depth of sampler: 26	-								
Starting water level day of			-						
sampling: 13,05			 			***************************************			
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	7		-						
	<u> </u>								
SAMPLE COLLECTION INFORMATI	ON:	Europe Manager			1750 AB - 1555 AB				
Analysis		Preserva	tive		Container R	equirements		Collected	
Volatile Organics (8260)		HCI		(2) 40-millilite	er glass vials			V	
Volatilo Organico (0200)				(-) 10 11111111	3			•	
e zajstatra									
Specifications:	(#### F. F. F. F. F. F. F. F. F. F. F		// a 		long the state of				
Flow Rate: <u>154.6</u> mL/m Three casing volumes = <u>46.29</u>			•	al./min. iters				,	
Screen Interval: 17-37'							_		
· · · · · · · · · · · · · · · · · · ·		e a final com metallica		· 中期间积 100 数。	Signature/e	١٠	1		
Notes:	Marine A. C.	go payona di askia.	DIVERSAL SHEETS AND SECTION OF THE S		Jighatare(5): 7pm	Lau		
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Project Site Name:	Former Si	lverstein's	Dry Cleane	rs	Sample	ID No.:	EW-U		
Project No.:	02-14				Sample	Location:	Silverstein		
[X] Monitoring Well Data [] QA Sample Type:					Sample	d By:	Jeanne Frans		
SAMPLING DATA:	R-4				\$ - C. C.			1-12 (40) 2 T 1	
Date: 1 16 16	Color	pН	S.C.	Temp.	Turbidity	DO	ORP	GW	
Time: 12,15	Visual	S.U.	mS/cm	°C	NTU	mg/L	mV	Level	
Sampling Method: Peristaltic pump using the "straw method"	clear	5,93	0,397	16,64	1.91	2,69	52,6	13,38	
PURGE DATA:									
Date: 1/16/19	Volume	pН	S.C.	Temp. (C)	Turbidity	DO	ORP	GW level	
Method:Tubing-in-Screened Interval	2000	3,48	0,394	13.65	5,64	3,67	39,0	13.37	
Teflon lined tubing	4000	361	0,401	1437	5,71	334	38,7	13,250	
Well Casing Diameter & Material	6000	385	0.404	14.73	493	308	39.4	13,38	
Type: 4" PVC	8000	421	0,399	14.69	4.45	2,88	42,3	13,25	
Total Well Depth (TD): 35.65	10000	494	0.391	14,67	397	2,81	44,0	13,256	
Static Water Level (WL): 13,24	12000	5,48	0,396	15,12	2,7%	2,74	47.1	13,38	
One Casing Volume(gal): 14,57	14000	1	0.294	15,36	2,88	2,72	47,2	13,38	
Start Purge (hrs): 10,45	16000	5,78	0,399	15,90	2,44	2,61	49.1	13.3%	
End Purge (hrs): 12:15	17000	5,86	0,394	15,84	2,24	2,66	52,0	13,28	
Total Purge Time (min):	18000	5,89	0,396	16.39	2,11	2105	522	13,38	
Total Vol. Purged (gal): 5,02	19000	5.93	0,397	1964	1,91	269	52,6	13.38	
Depth of sampler: 26'	1100-	5, ()	0,777	1981		- ne i	ي الحار	17,70	
Starting water level day of									
sampling: 13,33	1								
Sumpling. 15,57	1				······································				
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SAMPLE COLLECTION INFORMATI	ON:							Personal Property	
Analysis		Preservat	tive		Container R	equirements		Collected	
Volatile Organics (8260)		HCI		(2) 40-millilite	er glass vials			V	
Specifications:									
Flow Rate: 211 mL/m	in. X 1/3785	= 0,05	558 0	al./min.					
Three casing volumes = <u>43,7</u>	<u>ए</u> gallons x	3.785 =	162,40	iters					
Screen Interval: 16-36'									
Notes:					Signature(s):	1		
					-/	em	Son		

APPENDIX 6-B

LABORATORY SHEETS – JANUARY 2018 SAMPLING EVENT

(electronic copy only)

Appendix 6-B Laboratory Reports January 2018 Sampling Event

ANALYTICAL ENVIRONMENTAL SERVICES, INC.



January 19, 2018

Rodger Daniel

American Environmental & Construction Services Inc

1170 Tidwell Rd

Alpharetta

GA 30004

RE: Silverstein

Dear Rodger Daniel:

Order No:

1801761

Analytical Environmental Services, Inc. received

4 samples on

1/11/2018 10:10:00 AM

for the analyses presented in following report.

No problems were encountered during the analyses. Additionally, all results for the associated Quality Control samples were within EPA and/or AES established limits. Any discrepancies associated with the analyses contained herein will be noted and submitted in the form of a project Case Narrative.

AES's accreditations are as follows:

-NELAP/State of Florida Laboratory ID E87582 for analysis of Non-Potable Water, Solid & Chemical Materials, Air & Emissions Volatile Organics, and Drinking Water Microbiology & Metals, effective 07/01/17-06/30/18.

State of Georgia, Department of Natural Resources ID #800 for analysis of Drinking Water Metals, effective 07/01/17-06/30/18 and Total Coliforms/ E. coli, effective 04/25/17-04/24/20.

- -NELAP/Louisiana Agency Interest No. 100818 for or analysis of Non-Potable Water and Solid & Chemical Materials, effective 07/01/17-06/30/18.
- -AIHA-LAP, LLC Laboratory ID: 100671 for Industrial Hygiene samples (Organics, Metals, PCM Asbestos, Gravimetric), Environmental Lead (Paint, Soil, Dust Wipes, Air), and Environmental Microbiology (Fungal) Direct Examination, effective until 11/01/19.

These results relate only to the items tested. This report may only be reproduced in full.

If you have any questions regarding these test results, please feel free to call.

Sincerely,

Ioana Pacurar

Project Manager

IDang Pacurar

ANALYTICAL ENVIRONMENTAL SERVICES, INC.

3080 Presidential Drive Atlanta, GA 30340-3704

CHAIN OF CUSTODY

Work Order:	1801761

AES Phone: (770) 457-8177 / Toll-Free: (800)		(770) 457-818	38		100	C 111		J. U.						Date:	10/18 Page 1 of	
COMPANY:	ADDRESS:			400					ANA	ALYSIS R	EQUES	STED				
AECS	1	dwell Rd. etta, GA 3			3	B									Visit our website www.aesatlanta.com for downloadable COCs and to	
PHONE: 770-754-6440	EMAIL: jsea	ırs@amer	ıv.cor	n	:	8260B								log in to your AESAccess		
Jeanne Scorts	SIGNATURE:		Soc												account.	of Containers
	SAN	ИPLED:		SITE	(IX	<u>/00</u>										Number
# SAMPLE ID	DATE	TIME	GRAB	COMPOSITE	MATRIX (see codes)	H+J			PRES	ERVATIO	N (see o	codes)			REMARKS	Z
1 W-3-R	1/9/19	17133	Х		GW	7										2
2 MW-18-R	1/10/14	9:17	入		GW	*								ļļ		2
3 MW-43	ાર્ટ્રાઇ/145	16:00	<u> </u>		$\mathcal{C}\omega$	×					_					ユ
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Jen Sen 1/10/19	\$ \ \ \ \ \ \\\\\\\\\\\\\\\\\\\\\\\\\\\	acton	10	<i>N</i> 102	am	PRO	IECT #: 0				•				Turnaround Time (TAT) Regu	
2.	2.						ADDRES	Ş:	2 Ma	chino	nton	D4	Λυσυ	sta, GA	✓ Standard 5 Business Days	
3.	3.					SEN	O REPOR						Augus V Donnelly		2 Business Day Rush Next Business Day Rush	
SPECIAL INSTRUCTIONS/COMMENTS:	OUT: [/	SHIPMEN		D Feel E	- *	INV(DICE TO:	Γ FROM A	BOVE) E	3rink	Mill	er			Same-Day Rush (auth req.	.)
	IN: / client Fe		VIA: mail co	ourier G	Greyhound										STATE PROGRAM (if any):	
Submission of samples to the laboratory constitutes acceptance						ırday a					wing bu	PO#: siness o	lay. If no T	AT is marked	DATA PACKAGE: I II III III IV	
	Sam	ples are dispose	d of 30 da	ys after co	mpletion of	repor	unless c	ther aran	gement	s are ma	de.					

Analytical Environmental Services, Inc

Client: American Environmental & Construction Services Inc Client Sample ID: W-3-R

Project Name:SilversteinCollection Date:1/9/2018 5:33:00 PMLab ID:1801761-001Matrix:Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260)B			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
1,1,2-Trichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
1,1-Dichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
1,1-Dichloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
1,2-Dibromoethane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
1,2-Dichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
1,2-Dichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
1,2-Dichloropropane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
1,3-Dichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
1,4-Dichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
2-Butanone	BRL	50		ug/L	254280	1	01/18/2018 16:47	OM
2-Hexanone	BRL	10		ug/L	254280	1	01/18/2018 16:47	OM
4-Methyl-2-pentanone	BRL	10		ug/L	254280	1	01/18/2018 16:47	OM
Acetone	BRL	50		ug/L	254280	1	01/18/2018 16:47	OM
Benzene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Bromodichloromethane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Bromoform	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Bromomethane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Carbon disulfide	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Carbon tetrachloride	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Chlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Chloroethane	BRL	10		ug/L	254280	1	01/18/2018 16:47	OM
Chloroform	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Chloromethane	BRL	3.0		ug/L	254280	1	01/18/2018 16:47	OM
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Cyclohexane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Dibromochloromethane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Dichlorodifluoromethane	BRL	10		ug/L	254280	1	01/18/2018 16:47	OM
Ethylbenzene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Freon-113	BRL	10		ug/L	254280	1	01/18/2018 16:47	OM
Isopropylbenzene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
m,p-Xylene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Methyl acetate	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Methyl tert-butyl ether	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Methylcyclohexane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Methylene chloride	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
o-Xylene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM

Qualifiers:

BRL Below reporting limit

Date:

19-Jan-18

Narr See case narrative

NC Not confirmed

^{*} Value exceeds maximum contaminant level

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

< Less than Result value

J Estimated value detected below Reporting Limit

Analytical Environmental Services, Inc

Client: American Environmental & Construction Services Inc Client Sample ID: W-3-R

Project Name:SilversteinCollection Date:1/9/2018 5:33:00 PMLab ID:1801761-001Matrix:Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260B	;			(SW	/5030B)			
Styrene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Tetrachloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Toluene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
trans-1,2-Dichloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
trans-1,3-Dichloropropene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Trichloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Trichlorofluoromethane	BRL	5.0		ug/L	254280	1	01/18/2018 16:47	OM
Vinyl chloride	BRL	2.0		ug/L	254280	1	01/18/2018 16:47	OM
Surr: 4-Bromofluorobenzene	94.7	68-127		%REC	254280	1	01/18/2018 16:47	OM
Surr: Dibromofluoromethane	104	84.4-122		%REC	254280	1	01/18/2018 16:47	OM
Surr: Toluene-d8	98.6	80.1-116		%REC	254280	1	01/18/2018 16:47	OM

Date:

19-Jan-18

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

J Estimated value detected below Reporting Limit

Analytical Environmental Services, Inc

Client: American Environmental & Construction Services Inc Client Sample ID: MW-18-R

Project Name: Silverstein Collection Date: 1/10/2018 9:17:00 AM

Lab ID: 1801761-002 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analys
TCL VOLATILE ORGANICS SW8260)B			(SW5030B)				
1,1,1-Trichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
1,1,2-Trichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
1,1-Dichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
1,1-Dichloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
1,2-Dibromoethane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
1,2-Dichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
1,2-Dichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
1,2-Dichloropropane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
1,3-Dichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
1,4-Dichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
2-Butanone	BRL	50		ug/L	254280	1	01/18/2018 17:14	OM
2-Hexanone	BRL	10		ug/L	254280	1	01/18/2018 17:14	OM
4-Methyl-2-pentanone	BRL	10		ug/L	254280	1	01/18/2018 17:14	OM
Acetone	BRL	50		ug/L	254280	1	01/18/2018 17:14	OM
Benzene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Bromodichloromethane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Bromoform	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Bromomethane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Carbon disulfide	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Carbon tetrachloride	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Chlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Chloroethane	BRL	10		ug/L	254280	1	01/18/2018 17:14	OM
Chloroform	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Chloromethane	BRL	3.0		ug/L	254280	1	01/18/2018 17:14	OM
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Cyclohexane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Dibromochloromethane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Dichlorodifluoromethane	BRL	10		ug/L	254280	1	01/18/2018 17:14	OM
Ethylbenzene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Freon-113	BRL	10		ug/L	254280	1	01/18/2018 17:14	OM
Isopropylbenzene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
m,p-Xylene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Methyl acetate	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Methyl tert-butyl ether	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Methylcyclohexane	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Methylene chloride	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
o-Xylene	BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM

Qualifiers:

BRL Below reporting limit

Date:

19-Jan-18

Narr See case narrative

NC Not confirmed

^{*} Value exceeds maximum contaminant level

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

< Less than Result value

J Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: MW-18-R

Project Name: Silverstein Collection Date: 1/10/2018 9:17:00 AM

Date:

19-Jan-18

Lab ID: 1801761-002 Matrix: Groundwater

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS	SW8260B				(SW	V5030B)			
Styrene		BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Tetrachloroethene		BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Toluene		BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Trichloroethene		BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Trichlorofluoromethane		BRL	5.0		ug/L	254280	1	01/18/2018 17:14	OM
Vinyl chloride		BRL	2.0		ug/L	254280	1	01/18/2018 17:14	OM
Surr: 4-Bromofluorobenzene		92.6	68-127		%REC	254280	1	01/18/2018 17:14	OM
Surr: Dibromofluoromethane		105	84.4-122		%REC	254280	1	01/18/2018 17:14	OM
Surr: Toluene-d8		98.9	80.1-116		%REC	254280	1	01/18/2018 17:14	OM

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Client: American Environmental & Construction Services Inc Client Sample ID: MW-43

Project Name: Silverstein Collection Date: 1/10/2018 4:00:00 PM

Lab ID: 1801761-003 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260B	;			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
1,1,2-Trichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
1,1-Dichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
1,1-Dichloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
1,2-Dibromoethane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
1,2-Dichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
1,2-Dichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
1,2-Dichloropropane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
1,3-Dichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
1,4-Dichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
2-Butanone	BRL	50		ug/L	254280	1	01/18/2018 20:25	OM
2-Hexanone	BRL	10		ug/L	254280	1	01/18/2018 20:25	OM
4-Methyl-2-pentanone	BRL	10		ug/L	254280	1	01/18/2018 20:25	OM
Acetone	BRL	50		ug/L	254280	1	01/18/2018 20:25	OM
Benzene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Bromodichloromethane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Bromoform	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Bromomethane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Carbon disulfide	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Carbon tetrachloride	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Chlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Chloroethane	BRL	10		ug/L	254280	1	01/18/2018 20:25	OM
Chloroform	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Chloromethane	BRL	3.0		ug/L	254280	1	01/18/2018 20:25	OM
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Cyclohexane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Dibromochloromethane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Dichlorodifluoromethane	BRL	10		ug/L	254280	1	01/18/2018 20:25	OM
Ethylbenzene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Freon-113	BRL	10		ug/L	254280	1	01/18/2018 20:25	OM
Isopropylbenzene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
m,p-Xylene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Methyl acetate	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Methyl tert-butyl ether	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Methylcyclohexane	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Methylene chloride	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
o-Xylene	BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
o zyrone	DICL	5.0			237200		01,10,2010 20.23	

Qualifiers:

Narr See case narrative

19-Jan-18

Date:

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

J Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: MW-43

Project Name: Silverstein Collection Date: 1/10/2018 4:00:00 PM

Date:

19-Jan-18

Lab ID: 1801761-003 Matrix: Groundwater

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS	SW8260B				(SV	V5030B)			
Styrene		BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Tetrachloroethene		BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Toluene		BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Trichloroethene		BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Trichlorofluoromethane		BRL	5.0		ug/L	254280	1	01/18/2018 20:25	OM
Vinyl chloride		BRL	2.0		ug/L	254280	1	01/18/2018 20:25	OM
Surr: 4-Bromofluorobenzene		91.8	68-127		%REC	254280	1	01/18/2018 20:25	OM
Surr: Dibromofluoromethane		108	84.4-122		%REC	254280	1	01/18/2018 20:25	OM
Surr: Toluene-d8		100	80.1-116		%REC	254280	1	01/18/2018 20:25	OM

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Client: American Environmental & Construction Services Inc

Client Sample ID: TRIP BLANK

Collection Date: 1/10/2018

Project Name:SilversteinCollection Date:1/10/2018Lab ID:1801761-004Matrix:Aqueous

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260B				(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
1,1,2-Trichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
1,1-Dichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
1,1-Dichloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
1,2-Dibromoethane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
1,2-Dichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
1,2-Dichloroethane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
1,2-Dichloropropane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
1,3-Dichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
1,4-Dichlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
2-Butanone	BRL	50		ug/L	254280	1	01/18/2018 15:30	OM
2-Hexanone	BRL	10		ug/L	254280	1	01/18/2018 15:30	OM
4-Methyl-2-pentanone	BRL	10		ug/L	254280	1	01/18/2018 15:30	OM
Acetone	BRL	50		ug/L	254280	1	01/18/2018 15:30	OM
Benzene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Bromodichloromethane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Bromoform	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Bromomethane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Carbon disulfide	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Carbon tetrachloride	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Chlorobenzene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Chloroethane	BRL	10		ug/L	254280	1	01/18/2018 15:30	OM
Chloroform	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Chloromethane	BRL	3.0		ug/L	254280	1	01/18/2018 15:30	OM
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Cyclohexane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Dibromochloromethane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Dichlorodifluoromethane	BRL	10		ug/L	254280	1	01/18/2018 15:30	OM
Ethylbenzene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Freon-113	BRL	10		ug/L	254280	1	01/18/2018 15:30	OM
Isopropylbenzene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
m,p-Xylene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Methyl acetate	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Methyl tert-butyl ether	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Methylcyclohexane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Methylene chloride	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
o-Xylene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM

Qualifiers:

BRL Below reporting limit

Date:

19-Jan-18

Narr See case narrative

NC Not confirmed

^{*} Value exceeds maximum contaminant level

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

< Less than Result value

J Estimated value detected below Reporting Limit

Client:American Environmental & Construction Services IncClient Sample ID:TRIP BLANKProject Name:SilversteinCollection Date:1/10/2018

Project Name:SilversteinCollection Date:1/10/2018Lab ID:1801761-004Matrix:Aqueous

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8	260B			(SW	/5030B)			
Styrene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Tetrachloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Toluene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
trans-1,2-Dichloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
trans-1,3-Dichloropropene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Trichloroethene	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Trichlorofluoromethane	BRL	5.0		ug/L	254280	1	01/18/2018 15:30	OM
Vinyl chloride	BRL	2.0		ug/L	254280	1	01/18/2018 15:30	OM
Surr: 4-Bromofluorobenzene	94.6	68-127		%REC	254280	1	01/18/2018 15:30	OM
Surr: Dibromofluoromethane	110	84.4-122		%REC	254280	1	01/18/2018 15:30	OM
Surr: Toluene-d8	99.3	80.1-116		%REC	254280	1	01/18/2018 15:30	OM

Date:

19-Jan-18

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value



SAMPLE/COOLER RECEIPT CHECKLIST

1. Client Name:				AES Work Order Numbe	er:
2. Carrier: FedEx UPS USPS Client Courier Othe	91				
	Yes	No	N/A	Details	Comments
3. Shipping container/cooler received in good condition?				damaged leaking other	
4. Custody seals present on shipping container?					
5. Custody seals intact on shipping container?					
6. Temperature blanks present?					
Cooler temperature(s) within limits of 0-6°C? [See item 13 and 14 for				Cooling initiated for recently collected samples / ice	
7. temperature recordings.]				present	
8. Chain of Custody (COC) present?					
9. Chain of Custody signed, dated, and timed when relinquished and receiv	ved?				
10. Sampler name and/or signature on COC?					
11. Were all samples received within holding time?					
12. TAT marked on the COC?				If no TAT indicated, proceeded with standard TAT per To	erms & Conditions.
13. Cooler 1 Temperature °C Cooler 2 Temperature	re		°C		er 4 Temperature°C
Cooler 5 Temperature °C Cooler 6 Temperature	re		°C	Cooler 7 Temperature OC Coole	er 8 Temperature°C
15. Comments:					
13. Comments.					
				I certify that I have co	ompleted sections 1-15 (dated initials).
	Yes	No	N/A	Details	Comments
16. Were sample containers intact upon receipt?					
17. Custody seals present on sample containers?					
18. Custody seals intact on sample containers?					
19. Do sample container labels match the COC?				incomplete info illegible	
13. Do sample container labels match the coc:				no label Other	
20. Are analyses requested indicated on the COC?					
21. Were all of the samples listed on the COC received?				samples received but not listed on COC	
21. Were all of the sumples listed on the coeffectives:				samples listed on COC not received	
22. Was the sample collection date/time noted?					
23. Did we receive sufficient sample volume for indicated analyses?					
24. Were samples received in appropriate containers?					
25. Were VOA samples received without headspace (< 1/4" bubble)?					
26. Were trip blanks submitted?				listed on COC not listed on COC	
27. Comments:	-				
				Leertify that I have co	ompleted sections 16-27 (dated initials).
	Yes	No	N/A	Details	Comments
28. Have containers needing chemical preservation been checked? *	165	NO	IN/A	Details	Comments
29. Containers meet preservation guidelines?	-+	-			+
30. Was pH adjusted at Sample Receipt?					
ou. Ivvas pri aujusteu at odnipie neceipt:					

I certify that I have completed sections 28-30 (dated initials).

ANALYTICAL ENVIRONMENTAL SERVICES, INC.



January 24, 2018

Rodger Daniel

American Environmental & Construction Services Inc

1170 Tidwell Rd

Alpharetta

GA 30004

RE: Silverstein

4.1..

Dear Rodger Daniel:

Order No:

1801C24

Analytical Environmental Services, Inc. received

12 samples on

1/16/2018 10:40:00 AM

for the analyses presented in following report.

No problems were encountered during the analyses. Additionally, all results for the associated Quality Control samples were within EPA and/or AES established limits. Any discrepancies associated with the analyses contained herein will be noted and submitted in the form of a project Case Narrative. AES's accreditations are as follows:

-NELAP/State of Florida Laboratory ID E87582 for analysis of Non-Potable Water, Solid & Chemical Materials, Air & Emissions Volatile Organics, and Drinking Water Microbiology & Metals, effective

07/01/17-06/30/18.

State of Georgia, Department of Natural Resources ID #800 for analysis of Drinking Water Metals, effective 07/01/17-06/30/18 and Total Coliforms/ E. coli, effective 04/25/17-04/24/20.

-NELAP/Louisiana Agency Interest No. 100818 for or analysis of Non-Potable Water and Solid & Chemical Materials, effective 07/01/17-06/30/18.

-AIHA-LAP, LLC Laboratory ID: 100671 for Industrial Hygiene samples (Organics, Metals, PCM Asbestos, Gravimetric), Environmental Lead (Paint, Soil, Dust Wipes, Air), and Environmental Microbiology (Fungal) Direct Examination, effective until 11/01/19.

These results relate only to the items tested. This report may only be reproduced in full.

If you have any questions regarding these test results, please feel free to call.

Sincerely,

Ioana Pacurar

Project Manager

Ivana Pacurar



ANALYTICAL ENVIRONMENTAL SERVICES, INC.

3080 Presidential Drive Atlanta, GA 30340-3704

CHAIN OF CUSTODY

work Order: 1801

Phone: (770) 457-8177 / Toll-Free: (800) 972-4889 / Fax: (770) 457-8188

Date: 1/12/18 Page 1 of 1

MES Phone: (770) 457-8177 7 Toll-Free. (600) 57	ADDRESS:								ANA	LYSIS	REQUE	STED			Visit our website	1.
AECS	Alphare	tta, GA 30	0004			ЭВ									www.aesatlanta.com fo	10
PHONE: 770-754-6440		rs@amen	v.cor	n		8260B									log in to your AESAcces account.	Number of Containers
SAMPLED BY: Seanne Scows	SIGNATURE:	Jun 1	la	<u>u</u>		VOC										oer of C
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# SAMPLE ID	DATE	TIME	GRAB	COMPOSITE	MATRIX (see codes)	1+1	T		PRES	EKVAI	ON (See	codes			REMARKS	
1 EW-K-R	111/18	9:16	Х		GIV	×										2
2 MW-42-R	1/11/18	12:58	Х		6W	X	_			\perp						2
3 BDS-1	1/11/18		×		GW	X					_					12
4 MW-13-RZ	1/11/18	15,02	X		60	X		-						_		12
5 MW-14-R2	1/11/18	16:40	×		(m)	X		_		_						12
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7 MW-22-R2	1/12/18		×		Gω	14							++			$\frac{1}{2}$
8 EW-E-R2	1/12/18	10:49	<u> </u>		GW	X		_			_		++			2
9 Ew-S	1/12/18		X		رياني ا						_	_	++			2
10 MW-Z5-R	1/12/19	15:10	×		6-10				+			_				2
11 MW-35	1/12/18	16:12	×		6W				\vdash		-	_	\vdash			
12 Trip blank			<u> </u>		W	×		-	\vdash		_	_	-			2
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14					less 45	_				OIECT	INICOPA	MATION			RECEIPT	
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Dem Down 1/12/19	1	1	1)	0.40	PRO.	ECT #: 0:	2-14							Turnaround Time (TAT)	
2.	2.		<u>) (</u>			SITE	ADDRESS	³ 271	6 Wa	ashi	ngto	n Rd.	, Aug	usta, G	Standard 5 Business I 2 Business Day Rush	ays
3.	3.				į	SENI	REPORT	гто: R [Daniel, B	Dixon	, J Sears	s, C Welt	, V Donne	elly, S Pfeife	er Next Business Day Ru	
SPECIAL INSTRUCTIONS/COMMENTS:	оит: і	SHIPMEN 12/18		od Fedl	≅×	INVO	DICE TO:	r from	ABOVE)	Brir	nk M	liller			Same-Day Rush (auth	req.)
	IN: /	/ FedEx UPS U	VIA: S mail	courier	Greyhound										STATE PROGRAM (if any): E-mail? ✓ Fax? ☐	_
		other:					OTE #:					PO#:			DATA PACKAGE: I ☐ II ☐ III ☐	
Submission of samples to the laboratory constitutes acceptance of	f AES's Terms & C	Conditions. Sample mples are dispose	es receive	ed after 3 lays after	PM or on Satu	ırday a f repor	e consid unless c	ered as other ara	received Ingemer	the fo	ollowing made.	busines	s day. If n	o TAT is ma	arked on COC, AES will proceed with s	andard TAT

Client: American Environmental & Construction Services Inc Client Sample ID: EW-K-R

Project Name: Silverstein Collection Date: 1/11/2018 9:16:00 AM

Date:

24-Jan-18

Lab ID: 1801C24-001 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260E	;			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
2-Butanone	BRL	50		ug/L	254571	1	01/22/2018 21:31	NP
2-Hexanone	BRL	10		ug/L	254571	1	01/22/2018 21:31	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254571	1	01/22/2018 21:31	NP
Acetone	BRL	50		ug/L	254571	1	01/22/2018 21:31	NP
Benzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Bromodichloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Bromoform	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Bromomethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Carbon disulfide	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Carbon tetrachloride	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Chlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Chloroethane	BRL	10		ug/L	254571	1	01/22/2018 21:31	NP
Chloroform	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Chloromethane	BRL	3.0		ug/L	254571	1	01/22/2018 21:31	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Cyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Dibromochloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Dichlorodifluoromethane	BRL	10		ug/L	254571	1	01/22/2018 21:31	NP
Ethylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Freon-113	BRL	10		ug/L	254571	1	01/22/2018 21:31	NP
Isopropylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
m,p-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Methyl acetate	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Methylcyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Methylene chloride	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
o-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP

Qualifiers:

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: EW-K-R

Project Name: Silverstein Collection Date: 1/11/2018 9:16:00 AM

Date:

24-Jan-18

Lab ID:1801C24-001Matrix:Groundwater

Analyses	Resul	t Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8	3260B			(SW	/5030B)			
Styrene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Tetrachloroethene	190	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Toluene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
trans-1,2-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
trans-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Trichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Trichlorofluoromethane	8.3	5.0		ug/L	254571	1	01/22/2018 21:31	NP
Vinyl chloride	BRL	2.0		ug/L	254571	1	01/22/2018 21:31	NP
Surr: 4-Bromofluorobenzene	96.9	68-127		%REC	254571	1	01/22/2018 21:31	NP
Surr: Dibromofluoromethane	104	84.4-122		%REC	254571	1	01/22/2018 21:31	NP
Surr: Toluene-d8	106	80.1-116		%REC	254571	1	01/22/2018 21:31	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Client: American Environmental & Construction Services Inc Client Sample ID: MW-42R

Project Name: Silverstein Collection Date: 1/11/2018 12:58:00 PM

Date:

24-Jan-18

Lab ID: 1801C24-002 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW826	0B			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
2-Butanone	BRL	50		ug/L	254571	1	01/22/2018 21:55	NP
2-Hexanone	BRL	10		ug/L	254571	1	01/22/2018 21:55	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254571	1	01/22/2018 21:55	NP
Acetone	BRL	50		ug/L	254571	1	01/22/2018 21:55	NP
Benzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Bromodichloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Bromoform	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Bromomethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Carbon disulfide	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Carbon tetrachloride	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Chlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Chloroethane	BRL	10		ug/L	254571	1	01/22/2018 21:55	NP
Chloroform	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Chloromethane	BRL	3.0		ug/L	254571	1	01/22/2018 21:55	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Cyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Dibromochloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Dichlorodifluoromethane	BRL	10		ug/L	254571	1	01/22/2018 21:55	NP
Ethylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Freon-113	BRL	10		ug/L	254571	1	01/22/2018 21:55	NP
Isopropylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
m,p-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Methyl acetate	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Methylcyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Methylene chloride	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
o-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP

Qualifiers:

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: MW-42R

Project Name: Silverstein Collection Date: 1/11/2018 12:58:00 PM

Date:

24-Jan-18

Lab ID: 1801C24-002 Matrix: Groundwater

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS	SW8260B				(SV	V5030B)			
Styrene		BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Tetrachloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Toluene		BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Trichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Trichlorofluoromethane		BRL	5.0		ug/L	254571	1	01/22/2018 21:55	NP
Vinyl chloride		BRL	2.0		ug/L	254571	1	01/22/2018 21:55	NP
Surr: 4-Bromofluorobenzene		98.5	68-127		%REC	254571	1	01/22/2018 21:55	NP
Surr: Dibromofluoromethane		105	84.4-122		%REC	254571	1	01/22/2018 21:55	NP
Surr: Toluene-d8		106	80.1-116		%REC	254571	1	01/22/2018 21:55	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

American Environmental & Construction Services Inc **Client:**

BDS-1 **Client Sample ID: Collection Date:** 1/11/2018 Project Name: Silverstein Lab ID: 1801C24-003 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260	В			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
2-Butanone	BRL	50		ug/L	254571	1	01/22/2018 22:18	NP
2-Hexanone	BRL	10		ug/L	254571	1	01/22/2018 22:18	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254571	1	01/22/2018 22:18	NP
Acetone	BRL	50		ug/L	254571	1	01/22/2018 22:18	NP
Benzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Bromodichloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Bromoform	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Bromomethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Carbon disulfide	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Carbon tetrachloride	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Chlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Chloroethane	BRL	10		ug/L	254571	1	01/22/2018 22:18	NP
Chloroform	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Chloromethane	BRL	3.0		ug/L	254571	1	01/22/2018 22:18	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Cyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Dibromochloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Dichlorodifluoromethane	BRL	10		ug/L	254571	1	01/22/2018 22:18	NP
Ethylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Freon-113	BRL	10		ug/L	254571	1	01/22/2018 22:18	NP
Isopropylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
m,p-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Methyl acetate	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Methylcyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Methylene chloride	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
o-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP

Qualifiers:

Date:

24-Jan-18

Value exceeds maximum contaminant level

BRL Below reporting limit

Н Holding times for preparation or analysis exceeded

Analyte not NELAC certified

Analyte detected in the associated method blank

Greater than Result value

E Estimated (value above quantitation range)

Spike Recovery outside limits due to matrix

Not confirmed

Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc

Project Name:SilversteinCollection Date:1/11/2018Lab ID:1801C24-003Matrix:Groundwater

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW	8260B				(SW	/5030B)			
Styrene		BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Tetrachloroethene		180	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Toluene		BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Trichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Trichlorofluoromethane		18	5.0		ug/L	254571	1	01/22/2018 22:18	NP
Vinyl chloride		BRL	2.0		ug/L	254571	1	01/22/2018 22:18	NP
Surr: 4-Bromofluorobenzene		97.4	68-127		%REC	254571	1	01/22/2018 22:18	NP
Surr: Dibromofluoromethane		103	84.4-122		%REC	254571	1	01/22/2018 22:18	NP
Surr: Toluene-d8		104	80.1-116		%REC	254571	1	01/22/2018 22:18	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

Date:

BDS-1

Client Sample ID:

24-Jan-18

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Client: American Environmental & Construction Services Inc Client Sample ID: MW-13-R2

Project Name: Silverstein Collection Date: 1/11/2018 3:02:00 PM

Date:

24-Jan-18

Lab ID: 1801C24-004 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW82	60B			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
2-Butanone	BRL	50		ug/L	254571	1	01/22/2018 22:42	NP
2-Hexanone	BRL	10		ug/L	254571	1	01/22/2018 22:42	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254571	1	01/22/2018 22:42	NP
Acetone	BRL	50		ug/L	254571	1	01/22/2018 22:42	NP
Benzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Bromodichloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Bromoform	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Bromomethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Carbon disulfide	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Carbon tetrachloride	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Chlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Chloroethane	BRL	10		ug/L	254571	1	01/22/2018 22:42	NP
Chloroform	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Chloromethane	BRL	3.0		ug/L	254571	1	01/22/2018 22:42	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Cyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Dibromochloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Dichlorodifluoromethane	BRL	10		ug/L	254571	1	01/22/2018 22:42	NP
Ethylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Freon-113	BRL	10		ug/L	254571	1	01/22/2018 22:42	NP
Isopropylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
m,p-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Methyl acetate	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Methylcyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Methylene chloride	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
o-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP

Qualifiers:

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc

Project Name: Silverstein Collection Date: 1/11/2018 3:02:00 PM

Lab ID: 1801C24-004 Matrix: Groundwater

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS S	W8260B				(SV	V5030B)			
Styrene		BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Tetrachloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Toluene		BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Trichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Trichlorofluoromethane		BRL	5.0		ug/L	254571	1	01/22/2018 22:42	NP
Vinyl chloride		BRL	2.0		ug/L	254571	1	01/22/2018 22:42	NP
Surr: 4-Bromofluorobenzene		91.8	68-127		%REC	254571	1	01/22/2018 22:42	NP
Surr: Dibromofluoromethane		105	84.4-122		%REC	254571	1	01/22/2018 22:42	NP
Surr: Toluene-d8		105	80.1-116		%REC	254571	1	01/22/2018 22:42	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

Date:

MW-13-R2

Client Sample ID:

24-Jan-18

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Client: American Environmental & Construction Services Inc

Project Name: Silverstein Collection Date: 1/11/2018 4:40:00 PM

Lab ID: 1801C24-005 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260)B			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
2-Butanone	BRL	50		ug/L	254571	1	01/22/2018 23:06	NP
2-Hexanone	BRL	10		ug/L	254571	1	01/22/2018 23:06	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254571	1	01/22/2018 23:06	NP
Acetone	BRL	50		ug/L	254571	1	01/22/2018 23:06	NP
Benzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Bromodichloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Bromoform	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Bromomethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Carbon disulfide	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Carbon tetrachloride	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Chlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Chloroethane	BRL	10		ug/L	254571	1	01/22/2018 23:06	NP
Chloroform	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Chloromethane	BRL	3.0		ug/L	254571	1	01/22/2018 23:06	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Cyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Dibromochloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Dichlorodifluoromethane	BRL	10		ug/L	254571	1	01/22/2018 23:06	NP
Ethylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Freon-113	BRL	10		ug/L	254571	1	01/22/2018 23:06	NP
Isopropylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
m,p-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Methyl acetate	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Methylcyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Methylene chloride	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
o-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP

Qualifiers:

Date:

MW-14-R2

Client Sample ID:

24-Jan-18

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Client: American Environmental & Construction Services Inc

MW-14-R2 **Client Sample ID: Collection Date:** 1/11/2018 4:40:00 PM Project Name: Silverstein

Lab ID: 1801C24-005 Matrix: Groundwater

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS	SW8260B				(SW	/5030B)			
Styrene		BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Tetrachloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Toluene		BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Trichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Trichlorofluoromethane		BRL	5.0		ug/L	254571	1	01/22/2018 23:06	NP
Vinyl chloride		BRL	2.0		ug/L	254571	1	01/22/2018 23:06	NP
Surr: 4-Bromofluorobenzene		97.7	68-127		%REC	254571	1	01/22/2018 23:06	NP
Surr: Dibromofluoromethane		105	84.4-122		%REC	254571	1	01/22/2018 23:06	NP
Surr: Toluene-d8		106	80.1-116		%REC	254571	1	01/22/2018 23:06	NP

Date:

24-Jan-18

Qualifiers:

Value exceeds maximum contaminant level

BRL Below reporting limit

Н Holding times for preparation or analysis exceeded

Analyte not NELAC certified

Analyte detected in the associated method blank

Greater than Result value

E Estimated (value above quantitation range)

Spike Recovery outside limits due to matrix

Narr See case narrative

Not confirmed

Less than Result value

Client: American Environmental & Construction Services Inc Client Sample ID:

Project Name: Silverstein Collection Date: 1/11/2018 5:10:00 PM

Date:

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24-Jan-18

Lab ID:1801C24-006Matrix:Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW826	0B			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
2-Butanone	BRL	50		ug/L	254571	1	01/22/2018 20:44	NP
2-Hexanone	BRL	10		ug/L	254571	1	01/22/2018 20:44	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254571	1	01/22/2018 20:44	NP
Acetone	BRL	50		ug/L	254571	1	01/22/2018 20:44	NP
Benzene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Bromodichloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Bromoform	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Bromomethane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Carbon disulfide	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Carbon tetrachloride	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Chlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Chloroethane	BRL	10		ug/L	254571	1	01/22/2018 20:44	NP
Chloroform	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Chloromethane	BRL	3.0		ug/L	254571	1	01/22/2018 20:44	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Cyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Dibromochloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Dichlorodifluoromethane	BRL	10		ug/L	254571	1	01/22/2018 20:44	NP
Ethylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Freon-113	BRL	10		ug/L	254571	1	01/22/2018 20:44	NP
Isopropylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
m,p-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Methyl acetate	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Methylcyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Methylene chloride	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
o-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP

Qualifiers:

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc

Project Name: Silverstein

Lab ID: 1801C24-006

Client Sample ID: Collection Date: EQUIP BLANK 1/11/2018 5:10:00 PM

24-Jan-18

Matrix:

Groundwater

Date:

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS	SW8260B				(SW	/5030B)			
Styrene		BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Tetrachloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Toluene		BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Trichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Trichlorofluoromethane		BRL	5.0		ug/L	254571	1	01/22/2018 20:44	NP
Vinyl chloride		BRL	2.0		ug/L	254571	1	01/22/2018 20:44	NP
Surr: 4-Bromofluorobenzene		97.5	68-127		%REC	254571	1	01/22/2018 20:44	NP
Surr: Dibromofluoromethane		103	84.4-122		%REC	254571	1	01/22/2018 20:44	NP
Surr: Toluene-d8		104	80.1-116		%REC	254571	1	01/22/2018 20:44	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Page 14 of 32

Client: American Environmental & Construction Services Inc

Project Name: Silverstein Collection Date: 1/12/2018 9:09:00 AM

Lab ID:1801C24-007Matrix:Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260	В			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
2-Butanone	BRL	50		ug/L	254571	1	01/22/2018 23:29	NP
2-Hexanone	BRL	10		ug/L	254571	1	01/22/2018 23:29	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254571	1	01/22/2018 23:29	NP
Acetone	BRL	50		ug/L	254571	1	01/22/2018 23:29	NP
Benzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Bromodichloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Bromoform	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Bromomethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Carbon disulfide	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Carbon tetrachloride	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Chlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Chloroethane	BRL	10		ug/L	254571	1	01/22/2018 23:29	NP
Chloroform	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Chloromethane	BRL	3.0		ug/L	254571	1	01/22/2018 23:29	NP
cis-1,2-Dichloroethene	5.4	5.0		ug/L	254571	1	01/22/2018 23:29	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Cyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Dibromochloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Dichlorodifluoromethane	BRL	10		ug/L	254571	1	01/22/2018 23:29	NP
Ethylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Freon-113	BRL	10		ug/L	254571	1	01/22/2018 23:29	NP
Isopropylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
m,p-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Methyl acetate	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Methylcyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Methylene chloride	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
o-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP

Qualifiers:

Date:

Client Sample ID:

MW-22-R2

24-Jan-18

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc

Project Name: Silverstein Collection Date: 1/12/2018 9:09:00 AM

Lab ID: 1801C24-007 Matrix: Groundwater

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS S	W8260B				(SV	V5030B)			
Styrene		BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Tetrachloroethene		250	50		ug/L	254571	10	01/22/2018 23:52	NP
Toluene		BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Trichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Trichlorofluoromethane		BRL	5.0		ug/L	254571	1	01/22/2018 23:29	NP
Vinyl chloride		BRL	2.0		ug/L	254571	1	01/22/2018 23:29	NP
Surr: 4-Bromofluorobenzene		91.7	68-127		%REC	254571	10	01/22/2018 23:52	NP
Surr: 4-Bromofluorobenzene		96.2	68-127		%REC	254571	1	01/22/2018 23:29	NP
Surr: Dibromofluoromethane		106	84.4-122		%REC	254571	1	01/22/2018 23:29	NP
Surr: Dibromofluoromethane		109	84.4-122		%REC	254571	10	01/22/2018 23:52	NP
Surr: Toluene-d8		106	80.1-116		%REC	254571	1	01/22/2018 23:29	NP
Surr: Toluene-d8		107	80.1-116		%REC	254571	10	01/22/2018 23:52	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

Date:

Client Sample ID:

MW-22-R2

24-Jan-18

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Client: American Environmental & Construction Services Inc Client Sample ID: EW-E-R2

Project Name: Silverstein Collection Date: 1/12/2018 10:49:00 AM

Date:

24-Jan-18

Lab ID: 1801C24-008 Matrix: Groundwater

CL VOLATILE ORGANICS SW8260I 1,1,1-Trichloroethane 1,1,2,2-Tetrachloroethane	BRL						
	BRL		(SV	V5030B)			
1 1 2 2 Tatrochlarocthana		5.0	ug/L	254571	1	01/23/2018 00:15	NP
1,1,2,2-1etracinoroethane	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
1,1,2-Trichloroethane	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
1,1-Dichloroethane	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
1,1-Dichloroethene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
1,2,4-Trichlorobenzene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
1,2-Dibromo-3-chloropropane	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
1,2-Dibromoethane	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
1,2-Dichlorobenzene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
1,2-Dichloroethane	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
1,2-Dichloropropane	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
1,3-Dichlorobenzene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
1,4-Dichlorobenzene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
2-Butanone	BRL	50	ug/L	254571	1	01/23/2018 00:15	NP
2-Hexanone	BRL	10	ug/L	254571	1	01/23/2018 00:15	NP
4-Methyl-2-pentanone	BRL	10	ug/L	254571	1	01/23/2018 00:15	NP
Acetone	BRL	50	ug/L	254571	1	01/23/2018 00:15	NP
Benzene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Bromodichloromethane	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Bromoform	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Bromomethane	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Carbon disulfide	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Carbon tetrachloride	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Chlorobenzene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Chloroethane	BRL	10	ug/L	254571	1	01/23/2018 00:15	NP
Chloroform	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Chloromethane	BRL	3.0	ug/L	254571	1	01/23/2018 00:15	NP
cis-1,2-Dichloroethene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
cis-1,3-Dichloropropene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Cyclohexane	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Dibromochloromethane	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Dichlorodifluoromethane	BRL	10	ug/L	254571	1	01/23/2018 00:15	NP
Ethylbenzene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Freon-113	BRL	10	ug/L	254571	1	01/23/2018 00:15	NP
Isopropylbenzene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
m,p-Xylene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Methyl acetate	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Methyl tert-butyl ether	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Methylcyclohexane	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
Methylene chloride	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP
o-Xylene	BRL	5.0	ug/L	254571	1	01/23/2018 00:15	NP

Qualifiers:

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: EW-E-R2

Project Name: Silverstein Collection Date: 1/12/2018 10:49:00 AM

Date:

24-Jan-18

Lab ID: 1801C24-008 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260B				(SW	/5030B)			
Styrene	BRL	5.0		ug/L	254571	1	01/23/2018 00:15	NP
Tetrachloroethene	74	5.0		ug/L	254571	1	01/23/2018 00:15	NP
Toluene	BRL	5.0		ug/L	254571	1	01/23/2018 00:15	NP
trans-1,2-Dichloroethene	BRL	5.0		ug/L	254571	1	01/23/2018 00:15	NP
trans-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/23/2018 00:15	NP
Trichloroethene	BRL	5.0		ug/L	254571	1	01/23/2018 00:15	NP
Trichlorofluoromethane	BRL	5.0		ug/L	254571	1	01/23/2018 00:15	NP
Vinyl chloride	BRL	2.0		ug/L	254571	1	01/23/2018 00:15	NP
Surr: 4-Bromofluorobenzene	93.9	68-127		%REC	254571	1	01/23/2018 00:15	NP
Surr: Dibromofluoromethane	109	84.4-122		%REC	254571	1	01/23/2018 00:15	NP
Surr: Toluene-d8	107	80.1-116		%REC	254571	1	01/23/2018 00:15	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Page 18 of 32

Client: American Environmental & Construction Services Inc Client Sample ID: EW-S

Project Name: Silverstein Collection Date: 1/12/2018 1:10:00 PM

Date:

24-Jan-18

Lab ID: 1801C24-009 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260	В			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
2-Butanone	BRL	50		ug/L	254571	1	01/23/2018 00:39	NP
2-Hexanone	BRL	10		ug/L	254571	1	01/23/2018 00:39	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254571	1	01/23/2018 00:39	NP
Acetone	BRL	50		ug/L	254571	1	01/23/2018 00:39	NP
Benzene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Bromodichloromethane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Bromoform	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Bromomethane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Carbon disulfide	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Carbon tetrachloride	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Chlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Chloroethane	BRL	10		ug/L	254571	1	01/23/2018 00:39	NP
Chloroform	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Chloromethane	BRL	3.0		ug/L	254571	1	01/23/2018 00:39	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Cyclohexane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Dibromochloromethane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Dichlorodifluoromethane	BRL	10		ug/L	254571	1	01/23/2018 00:39	NP
Ethylbenzene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Freon-113	BRL	10		ug/L	254571	1	01/23/2018 00:39	NP
Isopropylbenzene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
m,p-Xylene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Methyl acetate	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Methylcyclohexane	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Methylene chloride	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
o-Xylene	BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP

Qualifiers:

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Client: American Environmental & Construction Services Inc Client Sample ID: EW-S

Project Name: Silverstein Collection Date: 1/12/2018 1:10:00 PM

Date:

24-Jan-18

Lab ID: 1801C24-009 Matrix: Groundwater

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS	SW8260B				(SW				
Styrene		BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Tetrachloroethene		120	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Toluene		BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Trichloroethene		BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Trichlorofluoromethane		BRL	5.0		ug/L	254571	1	01/23/2018 00:39	NP
Vinyl chloride		BRL	2.0		ug/L	254571	1	01/23/2018 00:39	NP
Surr: 4-Bromofluorobenzene		92.9	68-127		%REC	254571	1	01/23/2018 00:39	NP
Surr: Dibromofluoromethane		108	84.4-122		%REC	254571	1	01/23/2018 00:39	NP
Surr: Toluene-d8		108	80.1-116		%REC	254571	1	01/23/2018 00:39	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Page 20 of 32

Client: American Environmental & Construction Services Inc Client Sample ID: MW-25R

Project Name: Silverstein Collection Date: 1/12/2018 3:10:00 PM

Lab ID:1801C24-010Matrix:Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW826	0B			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
2-Butanone	BRL	50		ug/L	254571	1	01/23/2018 01:02	NP
2-Hexanone	BRL	10		ug/L	254571	1	01/23/2018 01:02	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254571	1	01/23/2018 01:02	NP
Acetone	BRL	50		ug/L	254571	1	01/23/2018 01:02	NP
Benzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Bromodichloromethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Bromoform	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Bromomethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Carbon disulfide	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Carbon tetrachloride	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Chlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Chloroethane	BRL	10		ug/L	254571	1	01/23/2018 01:02	NP
Chloroform	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Chloromethane	BRL	3.0		ug/L	254571	1	01/23/2018 01:02	NP
cis-1,2-Dichloroethene	16	5.0		ug/L	254571	1	01/23/2018 01:02	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Cyclohexane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Dibromochloromethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Dichlorodifluoromethane	BRL	10		ug/L	254571	1	01/23/2018 01:02	NP
Ethylbenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Freon-113	BRL	10		ug/L	254571	1	01/23/2018 01:02	NP
Isopropylbenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
m,p-Xylene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Methyl acetate	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Methylcyclohexane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Methylene chloride	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
o-Xylene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP

Qualifiers:

Date:

24-Jan-18

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Client: American Environmental & Construction Services Inc Client Sample ID: MW-25R

Project Name: Silverstein Collection Date: 1/12/2018 3:10:00 PM

Date:

24-Jan-18

Lab ID: 1801C24-010 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW82	260B			(SW	/5030B)			
Styrene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Tetrachloroethene	180	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Toluene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
trans-1,2-Dichloroethene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
trans-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Trichloroethene	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Trichlorofluoromethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:02	NP
Vinyl chloride	BRL	2.0		ug/L	254571	1	01/23/2018 01:02	NP
Surr: 4-Bromofluorobenzene	96	68-127		%REC	254571	1	01/23/2018 01:02	NP
Surr: Dibromofluoromethane	109	84.4-122		%REC	254571	1	01/23/2018 01:02	NP
Surr: Toluene-d8	107	80.1-116		%REC	254571	1	01/23/2018 01:02	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Client: American Environmental & Construction Services Inc Client Sample ID: MW-35

Project Name: Silverstein Collection Date: 1/12/2018 4:12:00 PM

Date:

24-Jan-18

Lab ID: 1801C24-011 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW82	60B			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
2-Butanone	BRL	50		ug/L	254571	1	01/23/2018 01:49	NP
2-Hexanone	BRL	10		ug/L	254571	1	01/23/2018 01:49	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254571	1	01/23/2018 01:49	NP
Acetone	BRL	50		ug/L	254571	1	01/23/2018 01:49	NP
Benzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Bromodichloromethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Bromoform	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Bromomethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Carbon disulfide	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Carbon tetrachloride	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Chlorobenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Chloroethane	BRL	10		ug/L	254571	1	01/23/2018 01:49	NP
Chloroform	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Chloromethane	BRL	3.0		ug/L	254571	1	01/23/2018 01:49	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Cyclohexane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Dibromochloromethane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Dichlorodifluoromethane	BRL	10		ug/L	254571	1	01/23/2018 01:49	NP
Ethylbenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Freon-113	BRL	10		ug/L	254571	1	01/23/2018 01:49	NP
Isopropylbenzene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
m,p-Xylene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Methyl acetate	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Methylcyclohexane	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Methylene chloride	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
o-Xylene	BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP

Qualifiers:

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: MW-35

Project Name: Silverstein Collection Date: 1/12/2018 4:12:00 PM

Date:

24-Jan-18

Lab ID:1801C24-011Matrix:Groundwater

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS	SW8260B				(SV				
Styrene		BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Tetrachloroethene		BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Toluene		BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Trichloroethene		BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Trichlorofluoromethane		BRL	5.0		ug/L	254571	1	01/23/2018 01:49	NP
Vinyl chloride		BRL	2.0		ug/L	254571	1	01/23/2018 01:49	NP
Surr: 4-Bromofluorobenzene		91.5	68-127		%REC	254571	1	01/23/2018 01:49	NP
Surr: Dibromofluoromethane		106	84.4-122		%REC	254571	1	01/23/2018 01:49	NP
Surr: Toluene-d8		107	80.1-116		%REC	254571	1	01/23/2018 01:49	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Page 24 of 32

American Environmental & Construction Services Inc **Client Sample ID: Client:**

TRIP BLANK **Collection Date:** 1/12/2018 Project Name: Silverstein Lab ID: 1801C24-012 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260	В			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
2-Butanone	BRL	50		ug/L	254571	1	01/22/2018 21:07	NP
2-Hexanone	BRL	10		ug/L	254571	1	01/22/2018 21:07	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254571	1	01/22/2018 21:07	NP
Acetone	BRL	50		ug/L	254571	1	01/22/2018 21:07	NP
Benzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Bromodichloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Bromoform	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Bromomethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Carbon disulfide	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Carbon tetrachloride	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Chlorobenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Chloroethane	BRL	10		ug/L	254571	1	01/22/2018 21:07	NP
Chloroform	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Chloromethane	BRL	3.0		ug/L	254571	1	01/22/2018 21:07	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Cyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Dibromochloromethane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Dichlorodifluoromethane	BRL	10		ug/L	254571	1	01/22/2018 21:07	NP
Ethylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Freon-113	BRL	10		ug/L	254571	1	01/22/2018 21:07	NP
Isopropylbenzene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
m,p-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Methyl acetate	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Methylcyclohexane	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Methylene chloride	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
o-Xylene	BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP

Qualifiers:

Date:

24-Jan-18

Value exceeds maximum contaminant level

BRL Below reporting limit

Н Holding times for preparation or analysis exceeded

Analyte not NELAC certified

Analyte detected in the associated method blank

Greater than Result value

E Estimated (value above quantitation range)

Spike Recovery outside limits due to matrix

Not confirmed

Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc

Project Name: Silverstein **Lab ID:** 1801C24-012

Client Sample ID: Collection Date:

Matrix:

TRIP BLANK 1/12/2018 Groundwater

24-Jan-18

Date:

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS S	SW8260B				(SW	75030B)			
Styrene		BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Tetrachloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Toluene		BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Trichloroethene		BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Trichlorofluoromethane		BRL	5.0		ug/L	254571	1	01/22/2018 21:07	NP
Vinyl chloride		BRL	2.0		ug/L	254571	1	01/22/2018 21:07	NP
Surr: 4-Bromofluorobenzene		97.7	68-127		%REC	254571	1	01/22/2018 21:07	NP
Surr: Dibromofluoromethane		103	84.4-122		%REC	254571	1	01/22/2018 21:07	NP
Surr: Toluene-d8		104	80.1-116		%REC	254571	1	01/22/2018 21:07	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

SUMMARY OF ANALYTES DETECTED

Date:

24-Jan-18

Analyses		Result	Qual	MDL	Reporting Limit	Units	BatchID	Dilution Factor
Client Sample ID:	EW-K-R				Lab ID:	1801C24-001		
Collection Date:	1/11/2018 9:16:00 AM				Matrix:	Groundwater		
TCL VOLATILE O	RGANICS SW8260B				(SW5030B)			
Tetrachloroethene		190		0.46	5.0	ug/L	254571	1
Trichlorofluorometh	ane	8.3		0.18	5.0	ug/L	254571	1
Client Sample ID:	BDS-1				Lab ID:	1801C24-003		
Collection Date:	1/11/2018				Matrix:	Groundwater		
TCL VOLATILE O	RGANICS SW8260B				(SW5030B)			
Tetrachloroethene		180		0.46	5.0	ug/L	254571	1
Trichlorofluorometh	ane	18		0.18	5.0	ug/L	254571	1
Client Sample ID:	MW-22-R2				Lab ID:	1801C24-007		
Collection Date:	1/12/2018 9:09:00 AM				Matrix:	Groundwater		
TCL VOLATILE O	RGANICS SW8260B				(SW5030B)			
cis-1,2-Dichloroethe	ene	5.4		0.28	5.0	ug/L	254571	1
Tetrachloroethene		250		4.6	50	ug/L	254571	10
Client Sample ID:	EW-E-R2				Lab ID:	1801C24-008		
Collection Date:	1/12/2018 10:49:00 AM				Matrix:	Groundwater		
TCL VOLATILE O	RGANICS SW8260B				(SW5030B)			
Tetrachloroethene		74		0.46	5.0	ug/L	254571	1
Client Sample ID:	EW-S				Lab ID:	1801C24-009		
Collection Date:	1/12/2018 1:10:00 PM				Matrix:	Groundwater		
TCL VOLATILE O	RGANICS SW8260B				(SW5030B)			
Tetrachloroethene		120		0.46	5.0	ug/L	254571	1
Client Sample ID:	MW-25R				Lab ID:	1801C24-010		
Collection Date:	1/12/2018 3:10:00 PM				Matrix:	Groundwater		
TCL VOLATILE O	RGANICS SW8260B				(SW5030B)			
cis-1,2-Dichloroethe	ene	16		0.28	5.0	ug/L	254571	1
Tetrachloroethene		180		0.46	5.0	ug/L	254571	1

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Page 27 of 32



SAMPLE/COOLER RECEIPT CHECKLIST

1.	Client Name:				AES Work Order Number	r:
2.	Carrier: FedEx UPS USPS Client Courier Other					
		Yes	No	N/A	Details	Comments
3.	Shipping container/cooler received in good condition?				damaged leaking other	
	Custody seals present on shipping container?					
5.	Custody seals intact on shipping container?					
6.	Temperature blanks present?					
7.	Cooler temperature(s) within limits of 0-6°C? [See item 13 and 14 for				Cooling initiated for recently collected samples / ice	
٧.	temperature recordings.]				present	
8.	Chain of Custody (COC) present?					
9.	Chain of Custody signed, dated, and timed when relinquished and received?					
10.	Sampler name and/or signature on COC?					
11.	Were all samples received within holding time?					
12.	TAT marked on the COC?				If no TAT indicated, proceeded with standard TAT per Te	erms & Conditions.
13.	Cooler 1 Temperature Cooler 2 Temperature			°C	Cooler 3 Temperature °C Coole	er 4 Temperature °C
						·
	Cooler 5 Temperature °C Cooler 6 Temperature			,C	Cooler 7 Temperature °C Coole	r 8 Temperature°C
15.	Comments:					
						1.1.2.4.4.1.1.11.11
					i certify that I have co	mpleted sections 1-15 (dated initials).
		Yes	No	N/A	Details	Comments
	Were sample containers intact upon receipt?					
	Custody seals present on sample containers?					
18.	Custody seals intact on sample containers?					
19.	Do sample container labels match the COC?				incomplete info illegible	
20.	Are analyses requested indicated on the COC?	 			no label other	
l					samples received but not listed on COC	
21.	Were all of the samples listed on the COC received?				samples listed on COC not received	
22.	Was the sample collection date/time noted?					
23.	Did we receive sufficient sample volume for indicated analyses?					
24.	Were samples received in appropriate containers?					
25.	Were VOA samples received without headspace (< 1/4" bubble)?					
26.	Were trip blanks submitted?				listed on COC not listed on COC	
27.	Comments:		•	•		
					Legrify that I have co	mpleted sections 16-27 (dated initials).
		Yes	No	N/A	Details	Comments
28	Have containers needing chemical preservation been checked? *	. 63	.40	.,,,	Details	Comments
	Containers meet preservation guidelines?					
	Was pH adjusted at Sample Receipt?					
50.	Tras pri asjastes at sample neceipt.	1	1		T .	

Below reporting limit

Rpt Lim Reporting Limit

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc

ANALYTICAL QC SUMMARY REPORT

Date:

24-Jan-18

Project Name: Silverstein Workorder: 1801C24

BatchID: 254571

H Holding times for preparation or analysis exceeded

Page 29 of 32

R RPD outside limits due to matrix

Sample ID: MB-254571	Client ID:	L VOLATILE ORGANIC	S SW92601	2	Uni	its: ug/L chID: 254571	-	Date:	01/22/2018		o: 361423 o: 7980767		
SampleType: MBLK	resicode: 10	L VOLATILE ORGANIC	.5 54462001	•	Баі	BatchiD. 2343/1		Analysis Date: 01/22/2018			/980/0)/	
Analyte	Result	RPT Limit S	SPK value	SPK Ref Val	%REC	Low Limit	High Limit	RPD Ref	f Val %RF	D RPI	O Limit	Qua	
,1,1-Trichloroethane	BRL	5.0											
1,1,2,2-Tetrachloroethane	BRL	5.0											
,1,2-Trichloroethane	BRL	5.0											
,1-Dichloroethane	BRL	5.0											
,1-Dichloroethene	BRL	5.0											
,2,4-Trichlorobenzene	BRL	5.0											
,2-Dibromo-3-chloropropane	BRL	5.0											
,2-Dibromoethane	BRL	5.0											
,2-Dichlorobenzene	BRL	5.0											
,2-Dichloroethane	BRL	5.0											
,2-Dichloropropane	BRL	5.0											
,3-Dichlorobenzene	BRL	5.0											
,4-Dichlorobenzene	BRL	5.0											
2-Butanone	BRL	50											
2-Hexanone	BRL	10											
l-Methyl-2-pentanone	BRL	10											
Acetone	BRL	50											
Benzene	BRL	5.0											
Bromodichloromethane	BRL	5.0											
Bromoform	BRL	5.0											
Bromomethane	BRL	5.0											
Carbon disulfide	BRL	5.0											
Carbon tetrachloride	BRL	5.0											
Chlorobenzene	BRL	5.0											
Chloroethane	BRL	10											
Chloroform	BRL	5.0											
Chloromethane	BRL	10											
qualifiers: > Greater than Result v	value		< Less	than Result value			В	analyte detected	in the associated meth	od blank			

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

N Analyte not NELAC certified

1801C24

Workorder:

Client: American Environmental & Construction Services Inc

Project Name: Silverstein ANALYTICAL QC SUMMARY REPORT

BatchID: 254571

Date:

24-Jan-18

Sample ID: MB-254571	Client ID:			Uni	_				Run No: 361423		
SampleType: MBLK	TestCode: TC	L VOLATILE ORGA	NICS SW82601	3	Bat	chID: 254571	Ana	llysis Date: 01/22	2/2018	Seq No: 7980767	
Analyte	Result	RPT Limit	SPK value	SPK Ref Val	%REC	Low Limit	High Limit	RPD Ref Val	%RPD	RPD Limit Qual	
cis-1,2-Dichloroethene	BRL	5.0									
cis-1,3-Dichloropropene	BRL	5.0									
Cyclohexane	BRL	5.0									
Dibromochloromethane	BRL	5.0									
Dichlorodifluoromethane	BRL	10									
Ethylbenzene	BRL	5.0									
Freon-113	BRL	10									
Isopropylbenzene	BRL	5.0									
m,p-Xylene	BRL	5.0									
Methyl acetate	BRL	5.0									
Methyl tert-butyl ether	BRL	5.0									
Methylcyclohexane	BRL	5.0									
Methylene chloride	BRL	5.0									
o-Xylene	BRL	5.0									
Styrene	BRL	5.0									
Tetrachloroethene	BRL	5.0									
Toluene	BRL	5.0									
trans-1,2-Dichloroethene	BRL	5.0									
trans-1,3-Dichloropropene	BRL	5.0									
Trichloroethene	BRL	5.0									
Trichlorofluoromethane	BRL	5.0									
Vinyl chloride	BRL	2.0									
Surr: 4-Bromofluorobenzene	49.24	0	50.00		98.5	68	127				
Surr: Dibromofluoromethane	53.06	0	50.00		106	84.4	122				
Surr: Toluene-d8	52.80	0	50.00		106	80.1	116				

Qualifiers:

BRL

Greater than Result value

Below reporting limit

Rpt Lim Reporting Limit

Estimated value detected below Reporting Limit

Less than Result value

E Estimated (value above quantitation range)

N Analyte not NELAC certified

S Spike Recovery outside limits due to matrix

B Analyte detected in the associated method blank

H Holding times for preparation or analysis exceeded

R RPD outside limits due to matrix

Page 30 of 32

Rpt Lim Reporting Limit

Client: American Environmental & Construction Services Inc

Project Name: Silverstein Workorder: 1801C24

ANALYTICAL QC SUMMARY REPORT

Date:

24-Jan-18

BatchID: 254571

Sample ID: LCS-254571 SampleType: LCS	Client ID: TestCode: TCLV	OLATILE ORGA	NICS SW82601	3	Uni Bat	its: ug/L chID: 254571		ep Date: 01/22 aalysis Date: 01/22		Run No: 361423 Seq No: 7980766
Analyte	Result	RPT Limit	SPK value	SPK Ref Val	%REC	Low Limit	High Limit	RPD Ref Val	%RPD	RPD Limit Qua
1,1-Dichloroethene	59.74	5.0	50.00		119	69	136			
Benzene	49.66	5.0	50.00		99.3	73.7	126			
Chlorobenzene	50.27	5.0	50.00		101	73.5	124			
Toluene	51.32	5.0	50.00		103	76.8	125			
Trichloroethene	46.45	5.0	50.00		92.9	70.9	124			
Surr: 4-Bromofluorobenzene	48.71	0	50.00		97.4	68	127			
Surr: Dibromofluoromethane	52.96	0	50.00		106	84.4	122			
Surr: Toluene-d8	53.41	0	50.00		107	80.1	116			
Sample ID: 1801C36-007AMS SampleType: MS	Client ID: TestCode: TCLV	OLATILE ORGA	NICS SW82601	3	Uni Bat	its: ug/L chID: 254571		ep Date: 01/22 aalysis Date: 01/23		Run No: 361428 Seq No: 7982517
Analyte	Result	RPT Limit	SPK value	SPK Ref Val	%REC	Low Limit	High Limit	RPD Ref Val	%RPD	RPD Limit Qua
1,1-Dichloroethene	6999	500	5000		140	65.7	143			
Benzene	6172	500	5000		123	66.1	137			
Chlorobenzene	5775	500	5000		116	70.9	132			
Toluene	6163	500	5000		123	63.8	141			
Trichloroethene	5397	500	5000		108	70.6	128			
Surr: 4-Bromofluorobenzene	4597	0	5000		91.9	68	127			
Surr: Dibromofluoromethane	5263	0	5000		105	84.4	122			
Surr: Toluene-d8	5256	0	5000		105	80.1	116			
Sample ID: 1801C36-007AMSD SampleType: MSD	Client ID: TestCode: TCLV	OLATILE ORGA	NICS SW82601	3	Uni Bat	its: ug/L chID: 254571		ep Date: 01/22 aalysis Date: 01/23		Run No: 361428 Seq No: 7982518
Analyte	Result	RPT Limit	SPK value	SPK Ref Val	%REC	Low Limit	High Limit	RPD Ref Val	%RPD	RPD Limit Qua
1,1-Dichloroethene	7048	500	5000		141	65.7	143	6999	0.698	17.7
Benzene	5682	500	5000		114	66.1	137	6172	8.27	20
Qualifiers: > Greater than Result valu	> Greater than Result value < Less than Result value				B Analyte detected in the associated method blank					blank
BRL Below reporting limit	BRL Below reporting limit E Estimated (value above quantitati				we quantitation range) H Holding times for preparation or analysis exceeded				exceeded	
J Estimated value detected	ed below Reporting Limit		•	rte not NELAC certified Recovery outside limits d			R	RPD outside limits due to	matrix	Page 31 of 32

S Spike Recovery outside limits due to matrix

Client: American Environmental & Construction Services Inc

Project Name: Silverstein
Workorder: 1801C24

ANALYTICAL QC SUMMARY REPORT

Date:

24-Jan-18

BatchID: 254571

Sample ID: 1801C36-007AMSD	Client ID:				Uni	ts: ug/L	Prep	Date: 01/22/	/2018	Run No: 361428	
SampleType: MSD	TestCode:	stCode: TCL VOLATILE ORGANICS SW8260B			Bate	chID: 254571	Anal	lysis Date: 01/23/	/2018	Seq No: 7982518	
Analyte	Result	RPT Limit	SPK value	SPK Ref Val	%REC	Low Limit	High Limit	RPD Ref Val	%RPD	RPD Limit Qual	
Chlorobenzene	5351	500	5000		107	70.9	132	5775	7.62	20	
Toluene	5777	500	5000		116	63.8	141	6163	6.47	20	
Trichloroethene	5044	500	5000		101	70.6	128	5397	6.76	20	
Surr: 4-Bromofluorobenzene	4592	0	5000		91.8	68	127	4597	0	0	
Surr: Dibromofluoromethane	5362	0	5000		107	84.4	122	5263	0	0	
Surr: Toluene-d8	5340	0	5000		107	80.1	116	5256	0	0	

Qualifiers: > Greater than Result value

BRL Below reporting limit

J Estimated value detected below Reporting Limit

Rpt Lim Reporting Limit

< Less than Result value

E Estimated (value above quantitation range)

N Analyte not NELAC certified

S Spike Recovery outside limits due to matrix

B Analyte detected in the associated method blank

H Holding times for preparation or analysis exceeded

R RPD outside limits due to matrix

Page 32 of 32

ANALYTICAL ENVIRONMENTAL SERVICES, INC.



January 26, 2018

Rodger Daniel

American Environmental & Construction Services Inc

1170 Tidwell Rd

Alpharetta

GA 30004

RE: Silverstein

Dear Rodger Daniel:

Order No:

1801D62

Analytical Environmental Services, Inc. received

samples on

1/18/2018 12:20:00 PM

for the analyses presented in following report.

No problems were encountered during the analyses. Additionally, all results for the associated Quality Control samples were within EPA and/or AES established limits. Any discrepancies associated with the analyses contained herein will be noted and submitted in the form of a project Case Narrative. AES's accreditations are as follows:

-NELAP/State of Florida Laboratory ID E87582 for analysis of Non-Potable Water, Solid & Chemical Materials, Air & Emissions Volatile Organics, and Drinking Water Microbiology & Metals, effective

07/01/17-06/30/18.

State of Georgia, Department of Natural Resources ID #800 for analysis of Drinking Water Metals, effective 07/01/17-06/30/18 and Total Coliforms/ E. coli, effective 04/25/17-04/24/20.

-NELAP/Louisiana Agency Interest No. 100818 for or analysis of Non-Potable Water and Solid & Chemical Materials, effective 07/01/17-06/30/18.

-AIHA-LAP, LLC Laboratory ID: 100671 for Industrial Hygiene samples (Organics, Metals, PCM Asbestos, Gravimetric), Environmental Lead (Paint, Soil, Dust Wipes, Air), and Environmental Microbiology (Fungal) Direct Examination, effective until 11/01/19.

These results relate only to the items tested. This report may only be reproduced in full.

If you have any questions regarding these test results, please feel free to call.

Sincerely,

Ioana Pacurar

Project Manager

Ivana Pacurar

ANALYTICAL ENVIRONMENTAL SERVICES, INC.

CHAIN OF CUSTODY

3080 Presidential Drive Atlanta, GA 30340-3704
Phone: (770) 457-8177 / Toll-Free: (800) 972-4889 / Fax: (770) 457-8188

Date: 1/110/18	Page	of	
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PHONE	770-754-6440	^{EMAIL:} jseaı	rs@amen	v.cor	n		8260B											log in to your AESAccess account.	Number of Containers
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#	SAMPLE ID	DATE	TIME	GRAB	COMPOSITE	MATRIX (see codes)				T	RESERV	AHON	(see co	odes)				REMARKS	-
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2	MW-41	1/15/16	17:44			600	乙					_					<u> </u>		2
3	EW-U	1/11/16/14	12:15	メ		GW	X		_ _		_		_			_	<u> </u>		ス
4	MW-8	1/110/14	9:50	×		900	X		_			<u> </u>	1			_	-		2
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RELING	QUISHED BY: DATE/TIME:	RECEIVED BY:	$\overline{}$		DATE/	TIME:	PROI	ECT NAN	ΛE:		PROJEC			ION				RECEIPT	
1.	Juden 116/18	1.	avi		11	2:20			S	ilve	erst	ein						Total # of Containers	10
2.	W.	2.	1	\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.				ECT #: 0										Turnaround Time (TAT) Reque	<u>est</u>
			$\overline{}$	\rightarrow			Jane /	ADDRES.	° 27	16 V	Vash	ningt	ton l	₹d., <i>i</i>	Augu	sta,	GΑ	✓ Standard 5 Business Days ☐ 2 Business Day Rush	
3.		3.					SEND	REPORT	TTO: F	Danie	I, B Dixo	n, J Se	ears, C	Welty, V	Donnelly	, S Pfei	fer	Next Business Day Rush	
SPECIA	AL INSTRUCTIONS/COMMENTS:	OUT: 1/16/14 VIA: Fell Ex				INVO (IF DI	ICE TO:	T FROM	1 ABOV	_{/E)} Br	ink	Mill	er				Same-Day Rush (auth req.))	
		IN: /	/ dEx UPS US	VIA:														STATE PROGRAM (if any): E-mail? Fax?	
			other:				QUO	OTE #:						PO#:				DATA PACKAGE: I□II□ III□IV□]
Subn	nission of samples to the laboratory constitutes acceptance of A	ES's Terms & Co	nditions. Samples ples are disposed	received of 30 da	d after 3P	M or on Satur	rday ard	e consid unless o	ered a	receiv	ved the	follow e mad	ing bu	iness da	sy. If no	TAT is m	narked	on COC, AES will proceed with standa	rd TAT.

Client: American Environmental & Construction Services Inc Client Sample ID: MW-44

Project Name: Silverstein Collection Date: 1/15/2018 1:50:00 PM

Date:

26-Jan-18

Lab ID: 1801D62-001 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260E	3			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
2-Butanone	BRL	50		ug/L	254684	1	01/24/2018 19:19	NP
2-Hexanone	BRL	10		ug/L	254684	1	01/24/2018 19:19	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254684	1	01/24/2018 19:19	NP
Acetone	BRL	50		ug/L	254684	1	01/24/2018 19:19	NP
Benzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
Bromodichloromethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
Bromoform	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
Bromomethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
Carbon disulfide	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
Carbon tetrachloride	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
Chlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
Chloroethane	BRL	10		ug/L	254684	1	01/24/2018 19:19	NP
Chloroform	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
Chloromethane	BRL	3.0		ug/L	254684	1	01/24/2018 19:19	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
Cyclohexane	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
Dibromochloromethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
Dichlorodifluoromethane	BRL	10		ug/L	254684	1	01/24/2018 19:19	NP
Ethylbenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP
Freon-113	BRL	10		ug/L	254684	1	01/24/2018 19:19	NP
Isopropylbenzene	BRL	5.0		ug/L ug/L	254684	1	01/24/2018 19:19	NP
	BRL	5.0		ug/L ug/L	254684	1	01/24/2018 19:19	NP
m,p-Xylene	BRL	5.0		ug/L ug/L	254684	1	01/24/2018 19:19	NP
Methyl acetate	BRL	5.0		ug/L ug/L	254684	1	01/24/2018 19:19	NP NP
Methylogialahayana	BRL	5.0		ug/L ug/L				
Methylcyclohexane					254684	1	01/24/2018 19:19	NP ND
Methylene chloride	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP ND
o-Xylene	BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP

Qualifiers:

Narr See case narrative

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: MW-44

Project Name: Silverstein Collection Date: 1/15/2018 1:50:00 PM

Date:

26-Jan-18

Lab ID: 1801D62-001 Matrix: Groundwater

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst			
TCL VOLATILE ORGANICS	SW8260B	(SW5030B)										
Styrene		BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP			
Tetrachloroethene		BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP			
Toluene		BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP			
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP			
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP			
Trichloroethene		BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP			
Trichlorofluoromethane		BRL	5.0		ug/L	254684	1	01/24/2018 19:19	NP			
Vinyl chloride		BRL	2.0		ug/L	254684	1	01/24/2018 19:19	NP			
Surr: 4-Bromofluorobenzene		76.1	68-127		%REC	254684	1	01/24/2018 19:19	NP			
Surr: Dibromofluoromethane		95.2	84.4-122		%REC	254684	1	01/24/2018 19:19	NP			
Surr: Toluene-d8		91.1	80.1-116		%REC	254684	1	01/24/2018 19:19	NP			

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

J Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: MW-41

Project Name: Silverstein Collection Date: 1/15/2018 5:44:00 PM

Date:

26-Jan-18

Lab ID: 1801D62-002 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW8260	В			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
2-Butanone	BRL	50		ug/L	254684	1	01/24/2018 19:43	NP
2-Hexanone	BRL	10		ug/L	254684	1	01/24/2018 19:43	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254684	1	01/24/2018 19:43	NP
Acetone	BRL	50		ug/L	254684	1	01/24/2018 19:43	NP
Benzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Bromodichloromethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Bromoform	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Bromomethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Carbon disulfide	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Carbon tetrachloride	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Chlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Chloroethane	BRL	10		ug/L	254684	1	01/24/2018 19:43	NP
Chloroform	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Chloromethane	BRL	3.0		ug/L	254684	1	01/24/2018 19:43	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Cyclohexane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Dibromochloromethane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Dichlorodifluoromethane	BRL	10		ug/L	254684	1	01/24/2018 19:43	NP
Ethylbenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Freon-113	BRL	10		ug/L	254684	1	01/24/2018 19:43	NP
Isopropylbenzene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
m,p-Xylene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Methyl acetate	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Methylcyclohexane	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
Methylene chloride	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP
o-Xylene	BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP

Qualifiers:

Narr See case narrative

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: MW-41

Project Name: Silverstein Collection Date: 1/15/2018 5:44:00 PM

Date:

26-Jan-18

Lab ID: 1801D62-002 Matrix: Groundwater

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst			
TCL VOLATILE ORGANICS	SW8260B	(SW5030B)										
Styrene		BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP			
Tetrachloroethene		BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP			
Toluene		BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP			
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP			
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP			
Trichloroethene		BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP			
Trichlorofluoromethane		BRL	5.0		ug/L	254684	1	01/24/2018 19:43	NP			
Vinyl chloride		BRL	2.0		ug/L	254684	1	01/24/2018 19:43	NP			
Surr: 4-Bromofluorobenzene		73.6	68-127		%REC	254684	1	01/24/2018 19:43	NP			
Surr: Dibromofluoromethane		99.7	84.4-122		%REC	254684	1	01/24/2018 19:43	NP			
Surr: Toluene-d8		91.8	80.1-116		%REC	254684	1	01/24/2018 19:43	NP			

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: EW-4

Project Name: Silverstein Collection Date: 1/16/2018 12:15:00 PM

Date:

26-Jan-18

Lab ID: 1801D62-003 Matrix: Groundwater

	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW82601	В			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
2-Butanone	BRL	50		ug/L	254684	1	01/24/2018 20:07	NP
2-Hexanone	BRL	10		ug/L	254684	1	01/24/2018 20:07	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254684	1	01/24/2018 20:07	NP
Acetone	BRL	50		ug/L	254684	1	01/24/2018 20:07	NP
Benzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Bromodichloromethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Bromoform	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Bromomethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Carbon disulfide	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Carbon tetrachloride	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Chlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Chloroethane	BRL	10		ug/L	254684	1	01/24/2018 20:07	NP
Chloroform	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Chloromethane	BRL	3.0		ug/L	254684	1	01/24/2018 20:07	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Cyclohexane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Dibromochloromethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Dichlorodifluoromethane	BRL	10		ug/L	254684	1	01/24/2018 20:07	NP
Ethylbenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Freon-113	BRL	10		ug/L	254684	1	01/24/2018 20:07	NP
Isopropylbenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
m,p-Xylene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Methyl acetate	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Methylcyclohexane	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Methylene chloride	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
o-Xylene	BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP

Qualifiers:

Narr See case narrative

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: EW-4

Project Name: Silverstein Collection Date: 1/16/2018 12:15:00 PM

Lab ID: 1801D62-003 **Matrix:** Groundwater

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS	SW8260B				(SW	/5030B)			
Styrene		BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Tetrachloroethene		23	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Toluene		BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Trichloroethene		BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Trichlorofluoromethane		BRL	5.0		ug/L	254684	1	01/24/2018 20:07	NP
Vinyl chloride		BRL	2.0		ug/L	254684	1	01/24/2018 20:07	NP
Surr: 4-Bromofluorobenzene		74.7	68-127		%REC	254684	1	01/24/2018 20:07	NP
Surr: Dibromofluoromethane		93.8	84.4-122		%REC	254684	1	01/24/2018 20:07	NP
Surr: Toluene-d8		88.8	80.1-116		%REC	254684	1	01/24/2018 20:07	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

Date:

26-Jan-18

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

J Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: MW-8

Project Name: Silverstein Collection Date: 1/16/2018 9:50:00 AM

Date:

26-Jan-18

Lab ID: 1801D62-004 Matrix: Groundwater

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW82601	В			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
2-Butanone	BRL	50		ug/L	254684	1	01/24/2018 20:31	NP
2-Hexanone	BRL	10		ug/L	254684	1	01/24/2018 20:31	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254684	1	01/24/2018 20:31	NP
Acetone	BRL	50		ug/L	254684	1	01/24/2018 20:31	NP
Benzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Bromodichloromethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Bromoform	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Bromomethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Carbon disulfide	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Carbon tetrachloride	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Chlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Chloroethane	BRL	10		ug/L	254684	1	01/24/2018 20:31	NP
Chloroform	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Chloromethane	BRL	3.0		ug/L	254684	1	01/24/2018 20:31	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Cyclohexane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Dibromochloromethane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Dichlorodifluoromethane	BRL	10		ug/L	254684	1	01/24/2018 20:31	NP
Ethylbenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Freon-113	BRL	10		ug/L	254684	1	01/24/2018 20:31	NP
Isopropylbenzene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
m,p-Xylene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Methyl acetate	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Methylcyclohexane	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
Methylene chloride	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP
o-Xylene	BRL	5.0		ug/L	254684	1	01/24/2018 20:31	NP

Qualifiers:

Narr See case narrative

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: MW-8

Project Name: Silverstein Collection Date: 1/16/2018 9:50:00 AM

Date:

26-Jan-18

Lab ID: 1801D62-004 Matrix: Groundwater

Analyses	Resu	Reporting lt Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW	8260B			(SV	V5030B)			
Styrene	BR	L 5.0		ug/L	254684	1	01/24/2018 20:31	NP
Tetrachloroethene	BR	L 5.0		ug/L	254684	1	01/24/2018 20:31	NP
Toluene	BR	L 5.0		ug/L	254684	1	01/24/2018 20:31	NP
trans-1,2-Dichloroethene	BR	L 5.0		ug/L	254684	1	01/24/2018 20:31	NP
trans-1,3-Dichloropropene	BR	L 5.0		ug/L	254684	1	01/24/2018 20:31	NP
Trichloroethene	BR	L 5.0		ug/L	254684	1	01/24/2018 20:31	NP
Trichlorofluoromethane	BR	L 5.0		ug/L	254684	1	01/24/2018 20:31	NP
Vinyl chloride	BR	L 2.0		ug/L	254684	1	01/24/2018 20:31	NP
Surr: 4-Bromofluorobenzene	74	68-127		%REC	254684	1	01/24/2018 20:31	NP
Surr: Dibromofluoromethane	96	6 84.4-122		%REC	254684	1	01/24/2018 20:31	NP
Surr: Toluene-d8	91	1 80.1-116		%REC	254684	1	01/24/2018 20:31	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: TRIP BLANK

Project Name:SilversteinCollection Date:1/16/2018Lab ID:1801D62-005Matrix:Aqueous

Analyses	Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS SW826	0B			(SV	V5030B)			
1,1,1-Trichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
1,1,2,2-Tetrachloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
1,1,2-Trichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
1,1-Dichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
1,1-Dichloroethene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
1,2,4-Trichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
1,2-Dibromo-3-chloropropane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
1,2-Dibromoethane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
1,2-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
1,2-Dichloroethane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
1,2-Dichloropropane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
1,3-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
1,4-Dichlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
2-Butanone	BRL	50		ug/L	254684	1	01/24/2018 18:55	NP
2-Hexanone	BRL	10		ug/L	254684	1	01/24/2018 18:55	NP
4-Methyl-2-pentanone	BRL	10		ug/L	254684	1	01/24/2018 18:55	NP
Acetone	BRL	50		ug/L	254684	1	01/24/2018 18:55	NP
Benzene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Bromodichloromethane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Bromoform	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Bromomethane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Carbon disulfide	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Carbon tetrachloride	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Chlorobenzene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Chloroethane	BRL	10		ug/L	254684	1	01/24/2018 18:55	NP
Chloroform	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Chloromethane	BRL	3.0		ug/L	254684	1	01/24/2018 18:55	NP
cis-1,2-Dichloroethene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
cis-1,3-Dichloropropene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Cyclohexane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Dibromochloromethane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Dichlorodifluoromethane	BRL	10		ug/L	254684	1	01/24/2018 18:55	NP
Ethylbenzene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Freon-113	BRL	10		ug/L	254684	1	01/24/2018 18:55	NP
Isopropylbenzene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
m,p-Xylene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Methyl acetate	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Methyl tert-butyl ether	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Methylcyclohexane	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Methylene chloride	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
o-Xylene	BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP

Qualifiers:

Date:

26-Jan-18

Narr See case narrative

^{*} Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc Client Sample ID: TRIP BLANK

Project Name:SilversteinCollection Date:1/16/2018Lab ID:1801D62-005Matrix:Aqueous

Analyses		Result	Reporting Limit	Qual	Units	BatchID	Dilution Factor	Date Analyzed	Analyst
TCL VOLATILE ORGANICS	SW8260B				(SW	/5030B)			
Styrene		BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Tetrachloroethene		BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Toluene		BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
trans-1,2-Dichloroethene		BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
trans-1,3-Dichloropropene		BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Trichloroethene		BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Trichlorofluoromethane		BRL	5.0		ug/L	254684	1	01/24/2018 18:55	NP
Vinyl chloride		BRL	2.0		ug/L	254684	1	01/24/2018 18:55	NP
Surr: 4-Bromofluorobenzene		69.8	68-127		%REC	254684	1	01/24/2018 18:55	NP
Surr: Dibromofluoromethane		96.3	84.4-122		%REC	254684	1	01/24/2018 18:55	NP
Surr: Toluene-d8		94.3	80.1-116		%REC	254684	1	01/24/2018 18:55	NP

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

Date:

26-Jan-18

S Spike Recovery outside limits due to matrix

Narr See case narrative

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

SUMMARY OF ANALYTES DETECTED

Analyses		Result	Qual	MDL	Reporting Units		BatchID	Dilution Factor
Client Sample ID:	EW-4				Lab ID:	1801D62-003		
Collection Date:	1/16/2018 12:15:00 PM				Matrix:	Groundwater		
TCL VOLATILE O	RGANICS SW8260B				(SW5030B))		
Tetrachloroethene		23		0.46	5.0	ug/L	254684	1

Date:

26-Jan-18

Qualifiers:

* Value exceeds maximum contaminant level

BRL Below reporting limit

H Holding times for preparation or analysis exceeded

N Analyte not NELAC certified

B Analyte detected in the associated method blank

> Greater than Result value

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

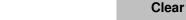
Narr See case narrative

NC Not confirmed

< Less than Result value

Estimated value detected below Reporting Limit

Page 13 of 18



Save as



SAMPLE/COOLER RECEIPT CHECKLIST

Client Name: American Environmental & Construction Services Inc AES Work Order Number: 1801D62							
Carrier: FedEx UPS USPS Client Courier Other							
	Yes	No	N/A	Details	Comments		
Shipping container/cooler received in good condition?	0	О	Ю	damaged leaking other			
Custody seals present on shipping container?	0	Ō	0				
Custody seals intact on shipping container?	0	0	0				
Temperature blanks present?	0	0	0				
Cooler temperature(s) within limits of 0-6°C? [See item 13 and 14 for temperature recordings.]	0	0	0	Cooling initiated for recently collected samples / ice present			
Chain of Custody (COC) present?	0	0	0				
Chain of Custody signed, dated, and timed when relinquished and received?	0	Ŏ	Õ				
Sampler name and/or signature on COC?	Ō	Ŏ	Ŏ				
Were all samples received within holding time?	0	Ŏ	Õ				
TAT marked on the COC?	Õ	O	Ö	If no TAT indicated, proceeded with standard TAT per	Terms & Conditions.		
Cooler 1 Temperature 1.8 °C Cooler 2 Temperature Cooler 5 Temperature °C Cooler 6 Temperature Comments:			,c ,c		oler 8 Temperature °C °C °C		
				I certify that I have	completed sections 1-15 (dated initials). TR 1/18/18		
	Yes	No	N/A	Details	Comments		
Were sample containers intact upon receipt?	•		Ю				
Custody seals present on sample containers?	0	Ŏ	Ŏ				
Custody seals intact on sample containers?	0	Ō	Ō				
Do sample container labels match the COC?	0	0	0	incomplete info illegible no label other			
Are analyses requested indicated on the COC?	•	\circ	\cap				
Were all of the samples listed on the COC received?	0	0	0	samples received but not listed on COC samples listed on COC not received			
Was the sample collection date/time noted?	•	0	0				
Did we receive sufficient sample volume for indicated analyses?	0	Ŏ	Ŏ				
Were samples received in appropriate containers?	Ō	Ŏ	Ŏ				
Were VOA samples received without headspace (< 1/4" bubble)?	0	Ō	Ō				
Were trip blanks submitted?	0	Ŏ	Ŏ	listed on COC not listed on COC			
Comments:			_		•		
This section only applies to samples where pH can be				l certify that I have	completed sections 16-27 (dated initials).		
checked at Sample Receipt.	Yes	No	N/A	Details	Comments		
Have containers needing chemical preservation been checked? *	0		0				
Containers meet preservation guidelines?	Ŏ	Ŏ	Ŏ				
Was pH adjusted at Sample Receipt?	Ŏ	Ŏ	Õ				
* Note: Certain analyses require chemical preservation but must be checked in the lab	oratory a	ind not up	oon Sam	ole Receipt such as Coliforms, VOCs and Oil & Grease/TPH. I certify that I have	completed sections 28-30 (dated initials). EDM 1/19 Page 14 of 18		

Below reporting limit

Rpt Lim Reporting Limit

Estimated value detected below Reporting Limit

Client: American Environmental & Construction Services Inc

ANALYTICAL QC SUMMARY REPORT

Date:

26-Jan-18

Project Name: Silverstein Workorder: 1801D62

BatchID: 254684

H Holding times for preparation or analysis exceeded

Page 15 of 18

R RPD outside limits due to matrix

Analyte 1,1,1-Trichloroethane 1,1,2,2-Tetrachloroethane 1,1,2-Trichloroethane 1,1-Dichloroethane 1,1-Dichloroethane 1,2,4-Trichlorobenzene 1,2-Dibromo-3-chloropropane 1,2-Dibromoethane	Result BRL BRL BRL BRL BRL BRL BRL BR	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	SPK value	SPK Ref Val	%REC	Low Limit	High Limit	RPD Ref V	al %RPD	RPD Limit	Qual
1,1,2,2-Tetrachloroethane 1,1,2-Trichloroethane 1,1-Dichloroethane 1,1-Dichloroethene 1,2,4-Trichlorobenzene 1,2-Dibromo-3-chloropropane	BRL BRL BRL BRL BRL BRL	5.0 5.0 5.0 5.0 5.0									
1,1,2-Trichloroethane 1,1-Dichloroethane 1,1-Dichloroethene 1,2,4-Trichlorobenzene 1,2-Dibromo-3-chloropropane	BRL BRL BRL BRL BRL	5.0 5.0 5.0 5.0									
1,1-Dichloroethane 1,1-Dichloroethene 1,2,4-Trichlorobenzene 1,2-Dibromo-3-chloropropane	BRL BRL BRL BRL	5.0 5.0 5.0									
1,1-Dichloroethene 1,2,4-Trichlorobenzene 1,2-Dibromo-3-chloropropane	BRL BRL BRL	5.0 5.0									
1,2,4-Trichlorobenzene 1,2-Dibromo-3-chloropropane	BRL BRL	5.0									
1,2-Dibromo-3-chloropropane	BRL										
• •		5.0									
1,2-Dibromoethane	BRL	5.0									
		5.0									
1,2-Dichlorobenzene	BRL	5.0									
1,2-Dichloroethane	BRL	5.0									
,2-Dichloropropane	BRL	5.0									
,3-Dichlorobenzene	BRL	5.0									
1,4-Dichlorobenzene	BRL	5.0									
2-Butanone	BRL	50									
2-Hexanone	BRL	10									
1-Methyl-2-pentanone	BRL	10									
Acetone	BRL	50									
Benzene	BRL	5.0									
Bromodichloromethane	BRL	5.0									
Bromoform	BRL	5.0									
Bromomethane	BRL	5.0									
Carbon disulfide	BRL	5.0									
Carbon tetrachloride	BRL	5.0									
Chlorobenzene	BRL	5.0									
Chloroethane	BRL	10									
Chloroform	BRL	5.0									
Chloromethane	BRL	10									

E Estimated (value above quantitation range)

S Spike Recovery outside limits due to matrix

N Analyte not NELAC certified

Client: American Environmental & Construction Services Inc

Silverstein

Project Name: Workorder: 1801D62

ANALYTICAL QC SUMMARY REPORT

Date:

26-Jan-18

BatchID: 254684

Sample ID: MB-254684 SampleType: MBLK	Client ID:	CL VOLATILE ORGA	NICS SW82601	3	Uni Bat	ts: ug/L chID: 254684	_	Date: 01/2	4/2018 4/2018	Run No: 361542 Seq No: 7984106
Sample Type. WIDER	restcode.				But	CIIID. 234004	Tilla	1y515 Date. 01/2	4/2010	Seq 110. 7704100
Analyte	Result	RPT Limit	SPK value	SPK Ref Val	%REC	Low Limit	High Limit	RPD Ref Val	%RPD	RPD Limit Qual
cis-1,2-Dichloroethene	BRL	5.0								
cis-1,3-Dichloropropene	BRL	5.0								
Cyclohexane	BRL	5.0								
Dibromochloromethane	BRL	5.0								
Dichlorodifluoromethane	BRL	10								
Ethylbenzene	BRL	5.0								
Freon-113	BRL	10								
Isopropylbenzene	BRL	5.0								
m,p-Xylene	BRL	5.0								
Methyl acetate	BRL	5.0								
Methyl tert-butyl ether	BRL	5.0								
Methylcyclohexane	BRL	5.0								
Methylene chloride	BRL	5.0								
o-Xylene	BRL	5.0								
Styrene	BRL	5.0								
Tetrachloroethene	BRL	5.0								
Toluene	BRL	5.0								
trans-1,2-Dichloroethene	BRL	5.0								
trans-1,3-Dichloropropene	BRL	5.0								
Trichloroethene	BRL	5.0								
Trichlorofluoromethane	BRL	5.0								
Vinyl chloride	BRL	2.0								
Surr: 4-Bromofluorobenzene	45.24	0	50.00		90.5	68	127			
Surr: Dibromofluoromethane	53.61	0	50.00		107	84.4	122			
Surr: Toluene-d8	47.91	0	50.00		95.8	80.1	116			

Qualifiers: BRL

Greater than Result value

Below reporting limit

Estimated value detected below Reporting Limit

Rpt Lim Reporting Limit

Less than Result value

E Estimated (value above quantitation range)

N Analyte not NELAC certified

S Spike Recovery outside limits due to matrix

B Analyte detected in the associated method blank

H Holding times for preparation or analysis exceeded

R RPD outside limits due to matrix

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Rpt Lim Reporting Limit

Client: American Environmental & Construction Services Inc

Project Name: Silverstein
Workorder: 1801D62

ANALYTICAL QC SUMMARY REPORT

Date:

26-Jan-18

BatchID: 254684

Sample ID: LCS-254684 SampleType: LCS	Client ID:	L VOLATILE ORGA	NICS SW82601	В	Un Bat	its: ug/L tchID: 254684		p Date: 01/24 alysis Date: 01/24		Run No: 361542 Seq No: 798552	
SampleType. LCS	resicode. 10.	a , oz			Dai	KIIID. 234004	All	arysis Date. 01/24	1/2010	seq No. 798332	,
Analyte	Result	RPT Limit	SPK value	SPK Ref Val	%REC	Low Limit	High Limit	RPD Ref Val	%RPD	RPD Limit	Qual
1,1-Dichloroethene	62.52	5.0	50.00		125	69	136				
Benzene	48.48	5.0	50.00		97.0	73.7	126				
Chlorobenzene	50.81	5.0	50.00		102	73.5	124				
Toluene	50.90	5.0	50.00		102	76.8	125				
Trichloroethene	55.73	5.0	50.00		111	70.9	124				
Surr: 4-Bromofluorobenzene	48.83	0	50.00		97.7	68	127				
Surr: Dibromofluoromethane	54.09	0	50.00		108	84.4	122				
Surr: Toluene-d8	49.04	0	50.00		98.1	80.1	116				
Sample ID: 1801D62-001AMS SampleType: MS	Client ID: MV TestCode: TC	W-44 L VOLATILE ORGA	NICS SW82601	В	Un Bat	its: ug/L tchID: 254684		p Date: 01/24 alysis Date: 01/25		Run No: 361637 Seq No: 798593	
Analyte	Result	RPT Limit	SPK value	SPK Ref Val	%REC	Low Limit	High Limit	RPD Ref Val	%RPD	RPD Limit	Qual
,1-Dichloroethene	61.47	5.0	50.00		123	65.7	143				
Benzene	54.27	5.0	50.00		109	66.1	137				
Chlorobenzene	50.78	5.0	50.00		102	70.9	132				
Coluene	52.31	5.0	50.00		105	63.8	141				
Trichloroethene	43.81	5.0	50.00		87.6	70.6	128				
Surr: 4-Bromofluorobenzene	34.04	0	50.00		68.1	68	127				
Surr: Dibromofluoromethane	48.04	0	50.00		96.1	84.4	122				
Surr: Toluene-d8	44.11	0	50.00		88.2	80.1	116				
Sample ID: 1801D62-001AMSD SampleType: MSD	Client ID: MV TestCode: TC	W-44 L VOLATILE ORGA	NICS SW82601	В	Un Bat	its: ug/L tchID: 254684		p Date: 01/24 alysis Date: 01/25		Run No: 361637 Seq No: 798593	
Analyte	Result	RPT Limit	SPK value	SPK Ref Val	%REC	Low Limit	High Limit	RPD Ref Val	%RPD	RPD Limit	Qual
,1-Dichloroethene	68.40	5.0	50.00		137	65.7	143	61.47	10.7	17.7	
Benzene	55.06	5.0	50.00		110	66.1	137	54.27	1.45	20	
Qualifiers: > Greater than Result valu	e		< Less	than Result value			В	Analyte detected in the ass	ociated method	blank	
BRL Below reporting limit			E Estim	nated (value above quantit	ation range)		Н	Holding times for preparat	ion or analysis e	exceeded	
J Estimated value detected	ed below Reporting Limi	t	N Analy	yte not NELAC certified			R	RPD outside limits due to	matrix	Page 17 of 18	
Rpt Lim Reporting Limit			S Spike	Recovery outside limits of	due to matrix					- 3	

S Spike Recovery outside limits due to matrix

Client: American Environmental & Construction Services Inc

Project Name: Silverstein Workorder: 1801D62

ANALYTICAL QC SUMMARY REPORT

Date:

26-Jan-18

BatchID: 254684

Sample ID: 1801D62-001AMSD SampleType: MSD	Client ID: TestCode:	MW-44 TCL VOLATILE ORGA	NICS SW82601	3	Uni Bate	ts: ug/L chID: 254684	1	Date: 01/24 ysis Date: 01/25		Run No: 361637 Seq No: 7985937
Analyte	Result	RPT Limit	SPK value	SPK Ref Val	%REC	Low Limit	High Limit	RPD Ref Val	%RPD	RPD Limit Qual
Chlorobenzene	51.97	5.0	50.00		104	70.9	132	50.78	2.32	20
Toluene	52.32	5.0	50.00		105	63.8	141	52.31	0.019	20
Trichloroethene	44.39	5.0	50.00		88.8	70.6	128	43.81	1.32	20
Surr: 4-Bromofluorobenzene	35.42	0	50.00		70.8	68	127	34.04	0	0
Surr: Dibromofluoromethane	46.02	0	50.00		92.0	84.4	122	48.04	0	0
Surr: Toluene-d8	44.02	0	50.00		88.0	80.1	116	44.11	0	0

Qualifiers: Greater than Result value

> BRL Below reporting limit

Estimated value detected below Reporting Limit

Rpt Lim Reporting Limit

Less than Result value

E Estimated (value above quantitation range)

N Analyte not NELAC certified

S Spike Recovery outside limits due to matrix

B Analyte detected in the associated method blank

H Holding times for preparation or analysis exceeded

R RPD outside limits due to matrix

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APPENDIX 7-A

GROUNDWATER FATE AND TRANSPORT MODELING

1. BIOCHLOR MODELING

The BIOCHLOR Screening Model, Version 2.2, June 2002 ("BIOCHLOR") was used to model solute fate and transport processes at the Former Silverstein's Cleaners Site ("Site). BIOCHLOR simulates sequential first-order decay of PCE and daughter products, as well as transport process such as advection, dispersion, and adsorption using a Microsoft Excel program based on the Domenico analytical solute transport model. BIOCHLOR was used to predict the concentrations of PCE and daughter products at a theoretical Point of Exposure ("POE") located 1,000 ft. downgradient of the current groundwater plume edge.

1.1 Model Development

A summary of all BIOCHLOR modeling input parameters are provided in **Table A-1**. Input parameters were organized into the following major data groups: Hydrogeologic, Dispersion, Adsorption, and Biotransformation.

Hydrogeologic data include hydraulic conductivity, hydraulic gradient, and effective porosity. Site-specific values were used for hydraulic conductivity and hydraulic gradient. An effective porosity value was selected from default values prese

nted in the BIOCHLOR: Natural Attenuation Decision Support System Version 1.0 User's Manual, January 2000 ("BIOCHLOR User's Manual") using the dominant soil type of the surficial aquifer. Sensitivity analyses were performed for all hydrogeologic parameters. A detailed discussion of the sensitivity parameter selection and results are provided in **Section 1.2**.

Dispersion data include longitudinal, transverse, and vertical dispersion. Dispersion values were selected using default options provided in the *BIOCHLOR User's Manual*. Longitudinal dispersion was assigned a value of 10% of the plume length using Option 1. Transverse Dispersivity was assigned a default value of 0.1 based on high reliability points from *Gelhar et al.*, 1992 as presented in the *BIOCHLOR User's Manual*. Vertical Dispersivity was assigned a value of 0.5 which is a commonly used ratio also presented in the *BIOCHLOR User's Manual*.

Adsorption data include soil bulk density, fraction of organic carbon (f_{oc}) and k_{oc} (i.e., soil organic carbonwater partitioning) values. All adsorption values used in the modeling were derived from literature. The soil bulk density was assigned a value of 1.7 kg/L as suggested in the *BIOCHLOR User's Manual*. The f_{oc} value of 0.002 (0.2%) was derived from the *Supplemental Guidance for Developing Soil Screening Levels at Superfund Sites, December 2002* and K_{oc} values were obtained from the EPA Region 9 Regional Screening Levels Tables (last updated June 2015).

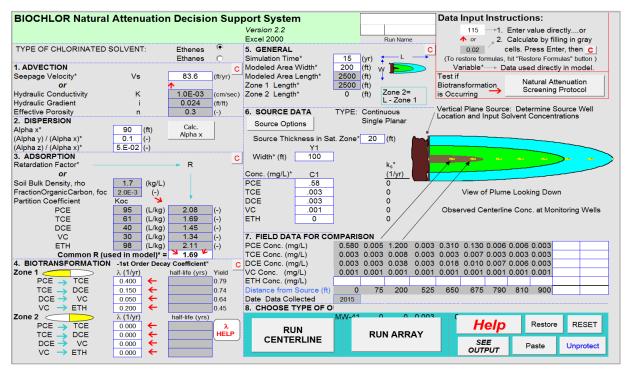
Biotransformation data include the first-order decay constants. Site-specific biotransformation decay coefficients were not calculated due to numerous in situ chemical oxidation events that have occurred at the Site since 2009, which interferes with calibration of historical field data to present concentrations. Since the BIOCHLOR model will not accept a zero value for any of the first order decay coefficients, the BIOCHLOR User's Manual Addendum, March 2002 ("BIOCHLOR User's Manual Addendum") suggests using values less than minimum provided in Table 2 of the Addendum for sites where there are low levels

Appendix A - VRP Application BIOCHLOR Modeling

of electron donors but there is still evidence of biotransformation. For purposes of the model, 50 percent (%) of the minimum rate constants from Table 2 of the *BIOCHLOR User's Manual Addendum* were used. Because default decay rates were utilized, sensitivity analyses were performed. A detailed discussion of the results of the sensitivity analyses are presented in **Section 1.2**.

The model conservatively assumes a continuous source. Source concentrations were selected using the highest current PCE concentration measured in monitoring well EW-K in the former source area.

A screen shot of the BIOCHLOR modeling input page is provided below:



1.2 Sensitivity Analyses

The *BIOCHLOR User's Manual Addendum* recommends sensitivity analyses be performed when literature values are used or if there is uncertainty regarding an input parameter. In the BIOCHLOR simulation for the Silverstein's Site, literature or uncertain input parameter values were utilized for hydraulic conductivity (site-specific value with uncertainty), biotransformation decay coefficients (literature values), and effective porosity (literature value). A summary of input parameter values used in the baseline simulations are provided in **Table A-1**.

The following tables provide the simulated centerline concentrations for PCE, TCE, DCE and VC at a distance of 1,000 ft and 2,000 ft from the source area in the years 2030 and 2040 (i.e., 15 and 20 years from present, respectively). The tables provide centerline concentrations for both abiotic and biotransformation scenarios. The distance of 1,000 ft represents the approximate current length of the plume and the distance of 2,000 ft represents a distance of 1,000 ft downgradient from the currently delineated contamination (i.e., the theoretical POE). All simulations conservatively assume a constant source with a PCE concentration of 0.580 mg/L corresponding to the current highest PCE concentration

Appendix A - VRP Application BIOCHLOR Modeling

in the source area. The predicted concentrations for each constituent of Concern (COC) were compared against EPD approved non-residential groundwater RRS values to determine compliance.

1.2.1 Hydraulic Conductivity

The first sensitivity analysis performed was for hydraulic conductivity. The baseline hydraulic conductivity for the Site was assigned a value of 1.01×10^{-03} cm/sec which is the average site-specific value cited in the Compliance Status Report (Gannett Fleming, 2000). Slug testing was also performed at the Site in 2008 by P.A. La Moreaux Associates (PELA), the results of which were presented in Appendix I of the 8th Semi Annual Groundwater Monitoring Report. PELA calculated hydraulic conductivity values ranging from 1.55×10^{-05} to 6.35×10^{-03} . The PELA values are consistent with published values for the dominant soil type comprising the surficial aquifer (clayey sand/sandy clay), although EPD comments were received regarding justification of certain input parameters and assumptions.

In an effort to select a conservative hydraulic value, a value of 1.01×10^{-03} was chosen because it represents the highest site-specific value reported for the Site and is consistent with the highest range of hydraulic conductivity from published values for similar soil types. For the purposes of a sensitivity analysis, the simulation also run using the low range of hydraulic conductivity values from the PELA report (i.e., 1.55×10^{-05}).

Sensitivity Results - Hydraulic Conductivity - Year 2030 Simulations

COCs		ncentrations (mg/L) Abiotic ce - 1,000 ft	With Biotra	Year <u>2030</u> Concentrations (mg/L) <u>With Biotransformation</u> Distance – 1,000 ft				
COCS	CSR Baseline (1.01 x 10 ⁻⁰³)	PELA Report (1.55 x 10 ⁻⁰⁵)	CSR Baseline (1.01 x 10 ⁻⁰³)	PELA Report (1.55 x 10 ⁻⁰⁵)	Type 4 (mg/L)			
PCE	0.009	0.000	0.001	0.000	0.098			
TCE	0.000	0.000	0.003	0.000	0.0052			
DCE	0.000	0.000	0.002	0.000	0.204			
VC	0.000	0.000	0.000	0.000	0.0033			

	A	centrations (mg/L) biotic	With Bio	Year <u>2030</u> Concentrations (mg/L) <u>With Biotransformation</u> Distance – 2,000 ft (POE)				
COCs	Distance - 2,000 ft (POE) CSR Baseline PELA Report (1.01 x 10 ⁻⁰³) (1.55 x 10 ⁻⁰⁵)			GW RRS- Type 4 (mg/L)				
PCE	0.000	0.000	0.000	0.000	0.098			
TCE	0.000	0.000	0.000	0.000	0.0052			
DCE	0.000	0.000	0.000	0.000	0.204			
VC	0.000	0.000	0.000	0.000	0.0033			

Sensitivity Results - Hydraulic Conductivity - Year 2040 Simulations

	A	centrations (mg/L) biotic ce - 1,000 ft	With Biotra	Year 2040 Concentrations (mg/L) With Biotransformation Distance – 1,000 ft				
COCs	CSR Baseline	PELA Report	CSR Baseline	PELA Report	(mg/L)			
	(1.01 x 10 ⁻⁰³)	(1.55 x 10 ⁻⁰⁵)	(1.01 x 10 ⁻⁰³)	(1.55 x 10 ⁻⁰⁵)				
PCE	0.021	0.000	0.001	0.000	0.098			
TCE	0.000	0.000	0.006	0.000	0.0052			
DCE	0.000	0.000	0.006	0.000	0.204			
VC	0.000	0.000	0.000	0.000	0.0033			

	A	biotic 2,000 ft (POE)	Year <u>2040</u> Conce <u>With Biotral</u> Distance – 2	Non-Residential GW RRS- Type 4 (mg/L)		
COCs	CSR Baseline	PELA Report (1.55 x 10 ⁻⁰⁵)	CSR Baseline PELA Report (1.01 x 10 ⁻⁰³) (1.55 x 10 ⁻⁰⁵)			
PCE	0.001	0.000	0.000	0.000	0.098	
TCE	0.000 0.000		0.000 0.000		0.0052	
DCE	0.000	0.000	0.000	0.000 0.000		
VC	0.000	0.000	0.000	0.000	0.0033	

Based on the results of the simulations, the predicted concentrations are non-detect for all Site COCs at a distance of 2,000 ft from the source area (i.e., the theoretical POE) using either of the range of site-specific hydraulic conductivity values.

1.2.2 Biotransformation Decay Coefficients

Site-specific biotransformation decay coefficients were not calculated due to significant number of in situ chemical oxidation events that have occurred at the Site since 2009, which interferes with calibration of historical field data to present concentrations. ISCO oxidizes PCE and its daughter products, therefore the absence of daughter products doesn't necessarily indicate the absence of biotransformation since daughter products may have been destroyed as part of aggressive ISCO remedial activities. At the toe of the plume where conditions are more favorable, there are low levels of daughter products present indicating some amount of biotransformation is naturally occurring.

The BIOCHLOR model will not accept a zero value for any of the first order decay coefficients. The BIOCHLOR User's Manual Addendum suggests using values less than minimum provided in Table 2 of the Addendum for sites where there are low levels of electron donors but there is still evidence of biotransformation. For purposes of the model, 50 % of the minimum rate constants from Table 2 of the BIOCHLOR User's Manual Addendum were used. For the sensitivity analysis both the baseline (i.e., [minimum x 0.5]) and a value of 10% of the minimum (i.e., [minimum x 0.1]) were modeled. Abiotic results were not provided since those results do not consider biotransformation (i.e., rate constants equal zero).

Sensitivity Results - Biotransformation rate constants - Year 2030 Simulations

	— At	centrations (mg/L) piotic e - 1,000 ft	Year 2030 Conce	Non-Residential GW RRS- Type 4) (mg/L)		
COCs	Distance	e - 1,000 It	Distance	– 1,000 ft	e	
COCS	-		Baseline x 0.5 Baseline x 0.1			
PCE			0.001	0.005	0.098	
TCE			0.003	0.003	0.0052	
DCE			0.002	0.000	0.204	
VC	-		0.000	0.000	0.0033	

	Year <u>2030</u> Concentrations (mg/L) Abiotic		Year <u>2030</u> Conce <u>With Biotral</u>	Non-Residential GW	
COCo	Distance - 2,000 ft (POE)		Distance – 2	RRS- Type 4) (mg/L)	
COCs			Baseline x 0.5	Baseline x 0.1	
PCE			0.000	0.000	0.098
TCE			0.000	0.000	0.0052
DCE	-	-	0.000	0.000	0.204
VC			0.000	0.000	0.0033

Sensitivity Results – Biotransformation rate constants – Year 2040 Simulations

COCs	— Ab	centrations (mg/L) biotic e - 1,000 ft	Year <u>2040</u> Conce <u>With Biotra</u> Distance	Non-Residential GW RRS- Type 4) (mg/L)	
cocs			Baseline x 0.5	Baseline x 0.1	
PCE			0.001	0.010	0.098
TCE			0.006	0.008	0.0052
DCE	-	-	0.006	0.001	0.204
VC			0.001	0.000	0.0033

COCs	Year 2040 Concentrations (mg/L) Abiotic Distance - 2,000 ft (POE)		With Biotra	entrations (mg/L) nsformation ,000 ft (POE)	Non-Residential GW RRS- Type 4) (mg/L)
0005			Baseline x 0.5	Baseline x 0.1	
PCE			0.001	0.000	0.098
TCE			0.000	0.000	0.0052
DCE			0.000	0.000	0.204
VC			0.000	0.000	0.0033

Based on the results of the simulations, the predicted concentrations are non-detect for all site COCs at a distance of 2,000 ft. from the source area (i.e., the theoretical POE) using either 50% or 10% of the lowest default decay rate constants. For the year 2040 simulation, the BIOCHLOR model predicts very low concentrations of TCE to occur at a distance of 1,000 ft from the source area (using both sets of default decay constant values); however, the TCE levels are predicted to be zero before reaching the theoretical POE.

1.2.3 Effective Porosity

Baseline simulations were performed using a default value of 0.3. The value of 0.3 was selected from values presented in the *BIOCHLOR User's Manual* using the dominate site soil type. For the purposes of a sensitivity analyses, the baseline model was also run using effective porosity values of 0.25 and 0.35, respectively.

Sensitivity Results - Effective Porosity - Year 2030 Simulations

	Year 2030 Concentrations (mg/L)			Year <u>2030</u> Cond			
	Abiotic			With Biotransformation			
	Distance - 1,000 ft			Distanc	e – 1,000 ft		Non-Residential GW RRS- Type 4) (mg/L)
COCs	n=0.25	Baseline (n=0.3)	n=0.35	n=0.25	Baseline (n=0.3)	n=0.35	(mg/2)
PCE	0.011	0.009	0.006	0.001	0.001	0.000	0.098
TCE	0.000	0.000	0.000	0.004	0.003	0.002	0.0052
DCE	0.000	0.000	0.000	0.002	0.002	0.002	0.204
VC	0.000	0.000	0.000	0.000	0.000	0.000	0.0033

	Year 2030 Concentrations (mg/L) Abiotic Distance - 2,000 ft (POE)			With Biotra	Year <u>2030</u> Concentrations (mg/L) <u>With Biotransformation</u> Distance – 2,000 ft (POE)			
COCs	n=0.25	Baseline (n=0.3)	n=0.35	n=0.25	Baseline (n=0.3)	n=0.35	Non-Residential GW RRS- Type 4) (mg/L)	
PCE	0.000	0.000	0.000	0.000	0.000	0.000	0.098	
TCE	0.000	0.000	0.000	0.000	0.000	0.000	0.0052	
DCE	0.000	0.000	0.000	0.000	0.000	0.000	0.204	
VC	0.000	0.000	0.000	0.000	0.000	0.000	0.0033	

Sensitivity Results - Effective Porosity - Year 2040 Simulations

	Year <u>2030</u> Concentrations (mg/L) Abiotic Distance - 1,000 ft				centrations (ansformations) e – 1,000 ft	Non-Residential GW RRS- Type 4) (mg/L)		
COCs	n=0.25	Baseline (n=0.3)	n=0.35	n=0.25	Baseline (n=0.3)	n=0.35	Mio-Type 4) (mg/L)	
PCE	0.019	0.016	0.014	0.001	0.001	0.000	0.098	
TCE	0.000	0.000	0.000	0.006	0.005	0.004	0.0052	
DCE	0.000	0.000	0.000	0.005	0.004	0.004	0.204	
VC	0.000	0.000	0.000	0.000	0.000	0.000	0.0033	

	Year 2030 Concentrations (mg/L) Abiotic Distance - 2,000 ft (POE)				centrations (ansformations) 2,000 ft (PO	Non-Residential GW RRS- Type 4) (mg/L)		
COCs	n=0.25	Baseline (n=0.3)	n=0.35	n=0.25	Baseline (n=0.3)	n=0.35	1 (iiig/2)	
PCE	0.000	0.000	0.000	0.000	0.000	0.000	0.098	
TCE	0.000	0.000	0.000	0.000	0.000	0.000	0.0052	
DCE	0.000	0.000	0.000	0.000	0.000	0.000	0.204	
VC	0.000	0.000	0.000	0.000	0.000	0.000	0.0033	

Based on the results of the simulations, the predicted concentrations are non-detect for all site COCs at a distance of 2,000 ft from the source area (i.e., the POE) using the baseline effective porosity and +/- 0.05 of the baseline value.

2. MODELING RESULTS

The baseline model was run using the input parameter values presented in **Table A-1**. The two curves shown on the figures below represent the predicted plume concentrations assuming both sequential first-order decay (i.e., biotic – shown in blue) and no degradation (i.e., abiotic – shown in red). The red curve assumes that no biotransformation of PCE is occurring and is therefore considered the more conservative of the predicted PCE concentration estimates.

No Degradation/Production — Sequential 1st Order Decay Field Data from Site

10.000
1.000
98 µg/L

90.010
POE

1500

Distance from source (ft.)

2000

2500

3000

Future Modeled PCE Centerline - Year 2030

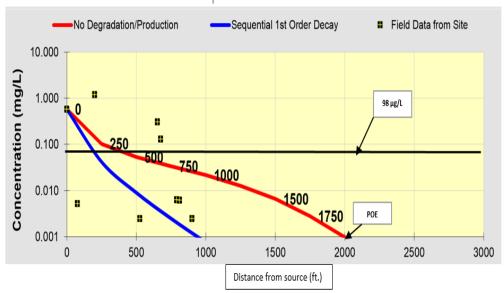
Future Modeled PCE Centerline - Year 2040

500

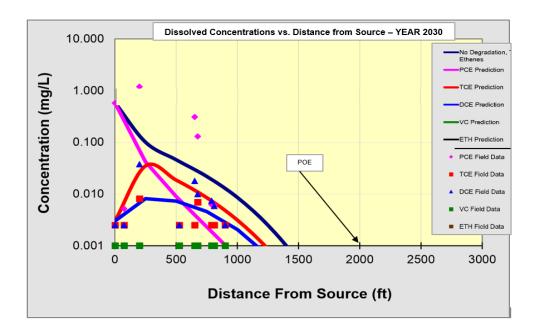
1000

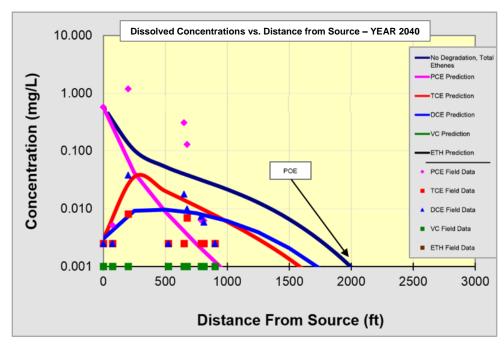
0.001

0



Under a biotransformation scenario (blue curve), the PCE centerline concentrations are predicted to meet the Type 4 groundwater Risk Reduction Standard ("RRS") of 98 μ g/L for PCE at a distance of approximately 200 feet from the source area for both the years 2030 and 2040, respectively. The results under a "no degradation" scenario are similar, with PCE centerline concentrations predicted to meet the Type 4 GW RRS at approximately 350 ft. from the source area. Under both scenarios (Year 2030 and 2040, respectively) the predicted PCE centerline concentration at the POE is less than the laboratory practical quantitation limit ("PQL) of 0.005 μ g/L.





The predicted centerline concentrations for PCE and its daughter products are shown below for the years 2030 and 2040, respectively. No detectable concentrations of PCE or its daughter products are expected at the POE under either the abiotic or biotic scenarios.