

Proposed Children's Courthouse 112 Northwest 3rd Street Miami-Dade, Miami, Florida

November 13, 2009

Project Number 26008-145050.00

Prepared for:
Miami-Dade County
General Services Administration
111 NW 1st Street, 24th Floor
Miami, Florida 33128



For the benefit of business and people

Bureau Vertias North America, Inc.

8175 Northwest 12 Street, Suite 110 Miami, Florida 33126 305.593-7878 www.us.bureauveritas.com



November 13, 2009

Ms. Julie Balogh, Manager Airports & Contracts Section Miami-Dade County Department of Environmental Resources Management 701 Northwest 1st Court, Suite 400 Miami, Florida 33136

Re: Source Removal Report

Proposed Children's Courthouse 112 Northwest 3rd Street Miami, Miami-Dade County, Florida Bureau Veritas Project 26008-145050

Dear Ms. Balogh:

Bureau Veritas North America, Inc. (Bureau Veritas) respectfully submits the accompanying Source Removal Report prepared for the above-referenced site. A copy of this report has been included in its entirety on CD-ROM in Adobe® Acrobat® and writable electronic formats.

Bureau Veritas appreciates the opportunity to be of service to GSA and the DERM. If you have any question or require any additional information, please contact Bureau Veritas' Miami office at 305-593-7878.

Sincerely,

Bureau Veritas North America, Inc.

Maria Pages Staff Geologist Tatiana Marquez Staff Scientist

Scott Johnston Chief Scientist

Pc: Humberto Contreras, GSA – 3 Copies / 1 CD-ROM

Victor Mendez, DERM – 2 Copies / 1 CD-ROM



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PROFESSIONAL CERTIFICATION SOURCE REMOVAL REPORT

Proposed Children's Courthouse 112 Northwest 3rd Street Miami-Dade, Miami, Florida

DERM UT-2165 / File 8366

This is to certify that the geological and hydrogeological information presented in this document has been completed by me or under my responsible charge and by Bureau Veritas North America, Inc. of Miami, Florida in accordance with Florida Rules and Regulations. As a registered Professional Geologist, as authorized by Chapter 492, Florida Statutes, I certify that I am a qualified environmental professional, with knowledge and experience in groundwater and soil contamination assessment and cleanup. To the best of my knowledge, the source removal activities summarized in this document are true, accurate, complete, and in accordance with Section 24-44(2)(j)(iv), Code of Miami-Dade County.

Name:	Janet M. Peterson, P.G.
Signatu	re:
Ü	State of Florida License Number PG 0091
Date:	November 13, 2009



1.0 <u>INTRODUCTION AND BACKGROUND</u>

Bureau Veritas North America, Inc. (Bureau Veritas) was retained by Miami-Dade County Department of Environmental Resources Management (DERM) on behalf of the Miami-Dade General Services Administration (GSA) to conduct a source removal of contaminated soil and to prepare a Source Removal Report (SRR) detailing the source removal activities at the Proposed Children's Courthouse (hereafter referred to as the "site"), located at 112 Northwest 3rd Street in Miami, Florida. Refer to **Figure 1**, **Appendix A** for a portion of the United States Geological Survey (USGS) Topographic Map with aerial photograph overlay, which depicts the general location of the site with respect to local landmarks.

The scope of services was based on the November 6, 2008, assignment offer letter, a preapproval meeting conducted November 12, 2008, a DERM file review conducted November 12,
2008, the DERM's Pollution Remediation Section (PRS) comments dated December 12, 2008,
teleconference and e-mail communications through January 7, 2009, and the E04-DERM-01
Professional Services Agreement (PSA) for Environmental Cleanup, Compliance, and Related
Services between Miami-Dade County and Bureau Veritas. Bureau Veritas understands via
email correspondence received January 5 and 6, 2009, that this project is a "Leadership in
Energy and Environmental Design" (LEED) Registered Project. Bureau Veritas' proposal and
Waste Management Plan including documentation received by Bureau Veritas regarding
applicable LEED compliance items and related construction waste management specifications
is included as **Appendix B**. Bureau Veritas complied with the LEED requirements set forth in
the attachments provided to the extent applicable and feasible.

1.1 HISTORICAL BACKGROUND

On July 22, 1987, a DERM inspection report documented five underground storage tanks (USTs), four steel and one concrete, at the site during the excavation of a water chiller line. The four steel USTs were reportedly removed from the site in August 1987.

In August 1987, the eastern portion of the concrete UST was demolished during an excavation performed to facilitate the installation of a water chiller line. Free-floating product (FFP) was observed within the excavation and hydrocarbon product was observed along the excavation walls. The FFP and contaminated soil were removed from the excavation. However, a portion of



the concrete tank was left in place and covered with soil (Fernandez, S. 7/22/1987, 7/29/1987, 8/4/1987 and 8/9/1988).

In April 1988, an application for the Early Detection Incentive (EDI) Program was submitted to the Florida Department of Environmental Protection (FDEP). In February 1991, the site was deemed eligible for state-administered cleanup funds under the EDI program.

Between July 20 and September 30, 1995, the remaining portion of the abandoned, concrete UST was excavated and removed from the site. During tank removal operations, a total of 9,019 gallons of oily water and 1,645 gallons of oily sludge were pumped out of the UST (Alpha Engineers Corporation - AEC, November 3, 1995). A Tank Removal Report was submitted to DERM on November 15, 1995.

The former concrete UST was located on the northern Site boundary, south of Northwest 4th Street and east of Northwest 1st Court. According to a DERM Inspection Report, the tank was estimated to have a capacity of approximately 18,000 gallons. The DERM Inspection Report indicated that the tank had been built for the Flagler Railroad in 1894 and used to store Bunker C, a dark, viscous, and immiscible liquid. The DERM Inspection Report also reported the presence of FFP at the water table, as well as the presence of dark oily stains on the excavation walls. AEC recommended the installation of eight monitoring wells (Brown, S., 7/28/1995).

On December 30, 1996, a Contamination Assessment Report (CAR) prepared by AEC and dated December 23, 1996, was submitted to the DERM. According to the DERM's disapproval letter and Contamination Assessment Checklist dated February 27, 1997, 54.77 tons of contaminated soil had been removed from the site during the assessment, but the soil disposal manifests, the soil boring logs and the soil contamination maps were not provided in the report.

A Contamination Assessment Plan (CAP) was submitted to and approved by the DERM on July 6, 1998. A subsequent CAR Addendum, dated January 29, 1999, prepared by AEC, was submitted addressing DERM comments from the letter dated February 27, 1997.

From August 20, 1999, through February 20, 2000, BBL Environmental Services, Inc. (BBL) and their subcontractor Cherokee Enterprises, Inc. (CEI), performed passive FFP recovery at the site from three on-site monitoring wells (MW-9, MW-10, and MW-11) under the State Administered Cleanup Program. During this period, CEI recovered less than five gallons of



product from the site during the entire passive recovery. The recovered product appeared to be too viscous for the recovery method used (i.e., skimmers). The product was reported to resemble tar and had adhered to the skimmer and its chain, as well as to the inside wall of the skimmers. Minimal amounts of product in the form of globules and tar were recovered from the outside of the skimmer. CEI recommended that the DERM consider more aggressive recovery methods (i.e. excavation or elevation of the subsurface temperature to increase the FFP viscosity).

From July 24, 2000 through July 27, 2000, CEI removed 116.91 tons of contaminated soil from the site from approximate depths ranging from 7 to 9 feet below land surface (BLS). Replacement monitoring wells MW-9R, MW-10R, and MW-11R were installed after site restoration activities were completed. According to the Source Removal Report dated September 2000, a total of 5,359 gallons of water and product were recovered from the excavation for off-site disposal.

According to a Site Assessment Report (SAR) prepared by AEC and dated December 18, 2001, the soil contamination was defined within the existing physical constraints of the site: WASA underground lines to the north of the excavated tank, foundations for the chilled water line abutting the eastern property boundary, the Jurors Parking lot to the south, and Northwest 2nd Avenue to the west, Of the 21 monitoring wells installed for assessment purposes in the vicinity of the Bunker C plume and former UST area, 15 of the monitoring wells were sampled. AEC reported that the FFP plume extent had apparently been decreasing, but migrating toward the southwest. Furthermore, AEC reported that the groundwater contamination appeared to be diminishing by natural attenuation. The contaminated area with Bunker C residue was estimated to be approximately 4,800 square feet.

From December 2005 through June 2006, NOVA Consulting, Inc (NOVA) conducted site assessment activities at the site on behalf of Hellmuth, Obata + Kassabauh, Inc (HOK). On June 8, 2006, NOVA completed a SAR summarizing the results these activities. The site assessment included soil and groundwater sampling in the vicinity of the former UST and associated structures. The SAR recommended the removal of an estimated 2,280 tons of soil from 4 to 6 feet BLS and 6 to 8 feet BLS, to address the measured Total Recoverable Petroleum Hydrocarbon (TRPH) concentrations in excess of the residential direct exposure



cleanup target levels (CTLs) promulgated in Chapter 62-777, Florida Administrative Code (FAC).

On October 3, 2006 a meeting was held between representatives of GSA, DERM, HOK, AEC, and NOVA. DERM provided comments regarding the SAR dated June 8, 2006, to the effect that "while the soil contamination was present on the northeast quadrant of the property, only the areas where excavation was necessary for construction would require remediation, thus, only a fraction of the contaminated soil would need to be removed for disposal (i.e. tunnel area that overlaps contaminant plume)."

On February 2008, NOVA collected a total of 20 soil samples from 14 soil boring locations. Also, a survey was performed by Calvin, Giordano & Associates, Inc., to determine the horizontal locations and top of casing elevations of 33 monitoring wells at the project site. Groundwater samples were collected from 22 existing monitoring wells, including MW-6, MW-11 through MW-15, MW-22, MW-22E, MW-19, MW-20, MW-25 through MW-30, MW-33, MW-9E, MW-17R, MW-18R, and MW-20E. Petroleum sheen was observed in the purged water as well as on the tubing extracted from two monitoring wells, MW-12 and MW-19. A petroleum residue was reportedly observed on the probe following water-level measurement activities at MW-17. NOVA recommended in the SAR Addendum dated July 2, 2008 that additional source removal be conducted at the site, more specifically in the areas located to the north, west and southwest of the July 2000 source removal.

On September 26, 2008, DERM commented on the SAR Addendum dated July 2, 2008 and Source Removal Plan dated September 2008 prepared by NOVA. DERM approved the Source Removal Plan with modifications. On January 9, 2009, pursuant to Work Order #025-D04_01-BVNA, Bureau Veritas was tasked with implementation of the source removal as provided via proposal dated January 7, 2009. A copy of the referenced work order is included in **Appendix B**. A summary of source removal activities is provided in the following sections.

2.0 WASTE MANAGEMENT PLAN IMPLEMENTATION

2.1 WORK AREA SETUP / SEDIMENTATION CONTROL

On May 18 and 19, 2009, a security fence equipped with a windscreen to minimize airborne dust migration was installed around the perimeter of the work area as depicted on **Figure 2**, **Appendix A**. A gate was installed on the south perimeter of the work area adjacent to



Northwest 3rd Street to allow for efficient ingress/egress to the work area and to minimize impacts to traffic and parking along Northwest 4th Street. Barricades, a portable restroom, adsorbent boom and hay, used for sediment control, were transported to the site from May 20 to May 22, 2009. The barricades and caution tape were used to secure the excavations within the work zone perimeter following each day's activities. The work area was locked and secured at the end of each day. Hay bales wrapped with filter fabric were installed along the west and topographically down-gradient perimeter of the work area to minimize sediment transport to an adjacent, north-south trending storm water gutter and two storm water inlets located at the northwest and southwest corners of the work area, respectively. Additionally, a gutter screen was installed at the storm drain inlet located adjacent to the southwest corner of the work area.

2.2 SOURCE REMOVAL ACTIVITIES

On May 20, 2009 excavation activities as summarized in Bureau Veritas' proposal and Waste Management Plan, dated January 7, 2009 were implemented. Separate areas were established for staging materials generated during source removal activities and were slightly modified from those proposed and approved in the Waste Management Plan due to potential conflicts with Miami-Dade County's Metromover system. Following the removal and segregation of the asphalt cover, the clean soil overburden material was excavated from each of the five excavations and stockpiled on visqueen south of the excavations for re-use on the site. The saturated, but not visually stained soil was placed separately from the visually stained soil generated during source removal activities. Both saturated soil piles were placed within separate triple-lined visqueen berms and covered with visqueen, pending laboratory analysis. All visqueen used for this project was made from recycled material. The berm area containing the clean overburden material was marked with green paint. The berm area containing saturated, but not visually stained soil was marked with yellow paint, while the berms containing saturated, visually stained soil were marked with red paint to avoid confusion and maintain the integrity of the waste materials. The initial excavation activities were completed on May 27, 2009. Refer to Figure 2, Appendix A for a Limits of Excavation Map depicting the location of the waste management areas.

Due to the presence of FFP within the excavations and the apparent seepage of FFP from the walls of the excavations, it was recommended that contingency excavation activities be implemented. On May 28, 2009, following verbal approval from the DERM and GSA the



excavations were expanded. Excavation activities commenced as previously described. Contingency excavation activities related to the petroleum-impacted areas were completed on July 15, 2009. Pre-existing monitoring wells MW-6 though MW-12, MW-9E, MW-16R through MW-18R, MW-19, MW-20, MW-20E, MW-22E and MW-22 through MW-25 were destroyed during the source removal activities.

On July 28, 2009, the approximate 10' x 10' x 2' area of previously identified lead impacted soil was excavated (16.77 tons) and stockpiled separately from the other piles of excavated soil and thereby completed all planned and conducted source removal activities associated with this site. Refer to **Figure 2**, **Appendix A** for a Limits of Excavation Map depicting the source removal areas. Photographic documentation is included in **Appendix C**.

2.3 FREE FLOATING PRODUCT RECOVERY

From May 27-29, June 5-12, July 6 and 23, 2009, ten FFP recovery events were conducted. A total of 28,400 gallons of FFP and oily waste water were evacuated from the excavations during the course of source removal activities and transported to Ricky's Oil Service facility in Miami for recycling. Petroleum product processed from the wastewater was reused as fuel oil. All of the wastewater generated from this site (100%) was transported to Ricky's Oil Service for recycling. Polyethylene booms and pads used to adsorb residual petroleum sheens within the excavations were also transported to Ricky's Oil Service facility. Ricky's Oil Service is a member of the NORA Association of Responsible Recyclers. Refer to **Appendix E** for copies of waste water recycling manifests.

2.4 SOIL PREBURN CHARACTERIZATION AND ANALYSIS

On June 4, 2009, three soil samples were collected from the saturated, visually stained soil for preburn analysis in accordance with EPA Methods 8260 (VOA), 8082 (PCBs), 9023 (EOX), 6010/7471 (8 RCRA Metals), and FL-Pro (TRPH). On July 16, 2009, one soil sample was collected from the saturated, but not visually impacted soil, generated during source removal activities in accordance with DERM's Soil Reuse Guidance for Miami-Dade County and submitted for characterization/reuse analysis by EPA Methods 8260 (VOA), 8270 (PAHs), 6010 (4 RCRA Metals) and FL-Pro (TRPH). On July 27, 2009, one soil sample was collected from the soil to be excavated from the lead impacted area for analysis by EPA Methods 6010 (Pb) and 3010/6010 (TCLP Pb). Due to the quantity of visually impacted soil generated during source removal activities, two additional preburn samples were collected by CEMEX personnel



to supplement the laboratory analytical data summarized above. Copies of the laboratory analytical reports and chain of custody forms are included in **Appendix D**.

2.5 QUALITY ASSURANCE/QUALITY CONTROL

Data quality was maintained by performing all field sampling in accordance with the Standard Operating Procedures provided in Chapter 62-160, FAC. The laboratory (Advanced Environmental Laboratories-DOH# E82574) in Jacksonville, Florida analyzing the samples obtained during the field activities performed the analyses pursuant to National Environmental Laboratory Accreditation Program (NELAP) certification requirements. No exceptions were encountered and all acceptance criteria were met for receipt of samples, holding times and sample preparation. Narratives for qualified data are included with the respective laboratory analytical reports included in **Appendix D**.

3.0 WASTE TRANSPORTATION AND RECYCLING

3.1 IMPACTED SOIL RECYCLING

Between July 27 and July 29, 2009, a total of 947.44 tons of petroleum-impacted soil and soil used to construct the containment berms was transported to CEMEX's Miami Plant for thermal treatment and recycling for future use as concrete. On August 7, 2009, 16.77 tons of lead impacted soil was transported to Waste Management's Medley Landfill and Recycling Center. All of the petroleum impacted soil generated during source removal activities (100%) was recycled at CEMEX's Miami Plant. Refer to **Appendix E** for copies of the transportation and receiving manifests.

3.2 ASPHALT / CONCRETE / DEBRIS RECYCLING

Asphalt debris was transported to Ranger Construction South's Miami Plant for subsequent recycling in accordance to Florida Department of Transportation (FDOT) specifications to be used in the production of asphalt mix. Concrete debris was transported to Lopefra Corporation for recycling and reuse. The hay used for sediment control during the project was also transported to Lopefra and was comingled with recovered wood chips for future farm use. Loperfra is a member of the U.S. Green Building Council. A small quantity (< 25 lbs.) of scrap steel (manway covers and scrap metal piping) generated during excavation activities was transported to Ricky's Oil Service to be recycled as manway covers. Refer to **Appendix E** for copies of the recycling documentation.



3.3 SITE RESTORATION

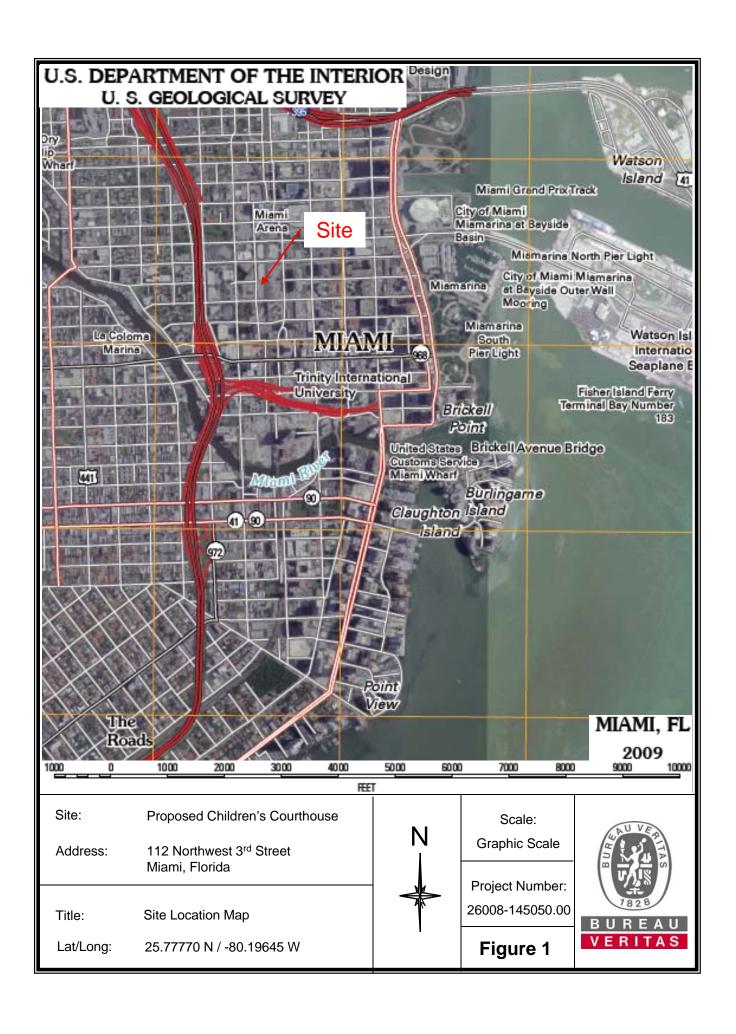
On July 20, 2009, following the completion of the source removal activities and free product recovery, the excavations were backfilled below and up to the water table surface using a total of 415.10 tons of No. 57 limestone aggregate obtained from a local quarry. Filter fabric was installed above this fill. Clean overburden soil generated during source removal activities was then re-used to backfill the excavations. Clean fill material provided by Titan America's Pennsuco Quarry in Miami-Dade County was used to complete the balance of the backfill activities (674.31 tons). The asphalt restoration and paint striping of the affected parking area was initiated on August 6, 2009 and completed on August 11, 2009 completing site restoration activities. Refer to **Appendix F** for copies of clean fill receipts.

4.0 **CONCLUSIONS**

Bureau Veritas has completed source removal activities at the Proposed Children's Courthouse located at 112 Northwest 3rd Street in Miami, Florida. Source removal activities were implemented on May 20, 2009 and completed on August 11, 2009. A total of 964.21 tons of impacted soil was generated during source removal activities, greater than 98% of which was thermally treated and recycled at CEMEX's Miami Plant for future use in concrete. The remaining 1.8% was transported to Waste Management's Medley Landfill and Recycling Center. A total of 28,400 gallons of free-floating product and oily waste water were evacuated during the course of source removal activities, 100% of which was transported to Ricky's Oil Service facility in Miami for recycling, the petroleum component of which was processed for future use as fuel oil. All of the asphalt, concrete, hay and metal debris generated during this project were transported off-site for recycling.



APPENDIX A FIGURES







Miami-DadeCounty Children'sCourthouse 112 Northwest 3rd Street Miami, Miami-Dade County Florida

Project #: 26008-145050.00

November 2009

SCALE

GRAPHIC SCALE

Figure



APPENDIX B

WASTE MANAGEMENT PLAN LEED DOCUMENTATION



Carlos Alvarez, Mayor

Environmental Resources Management

Pollution Control Division 701 NW 1st Court • 4th Floor Miami, Florida 33136-3912 T 305-372-6700 F 305-372-6729

miamidade.gov

ADA Coordination Agenda Coordination Animal Services

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Homeless Trust

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Independent Review Panel International Trade Consortium

Juvenile Services

Medical Examiner

Metro-Miami Action Plan

Metropolitan Planning Organization

Park and Recreation

Planning and Zoning

Police

Procurement Management

Property Appraisal

Public Library System

Public Works Safe Neighborhood Parks

Sanna

Solid Waste Management

Strategic Business Management

Team Metro

Transit

Task Force on Urban Economic Revitalization

Vizcaya Museum And Gardens

Water & Sewer

January 9, 2009

Alexander Hockman Bureau Veritas North America, Inc. 10125 NW 116th Way, Suite 18 Miami, Florida 33178

Re: Work Order #025-D04/01-BVNA for Children's Courthouse Source Removal Project located at, 112 NW 3rd Street, Miami, Florida.

Dear Mr. Hockman:

Pursuant to the Bureau Veritas North America, Inc. (BVNA) (f/k/a Intercounty Laboratories-USL, Inc.) Non-Exclusive Professional Services Agreement with Miami-Dade County executed on January 12, 2006, and ratified by the Board of County Commissioners, Resolution No. R-343-06, enclosed is the above referenced work order authorizing BVNA to provide the services requested. BVNA may hereby proceed under this work order except as noted below.

The County shall issue **Notice to Proceed** to the Consultant for construction activities to be conducted under this work order within 60 days of execution of this work order. Before commencing any construction work authorized under this work order, and in accordance with Article Seven of the BVNA PSA, a Public Construction Bond in the full amount of the work order shall be executed, recorded in the public records of the County and delivered to DERM.

If any additional scopes of work, services, or equipment become necessary during the performance of the authorized work, BVNA shall immediately notify DERM and the Miami-Dade General Services Administration (GSA). DERM reserves the right to issue verbal authorization with the understanding that a detailed estimate of the additional costs shall be immediately submitted to DERM and GSA for approval of the scope of work.

GSA is responsible for payment of the services requested. BVNA shall submit all invoices to GSA with concurrent copies to DERM. In accordance with the Miami-Dade County Code, all invoices submitted subsequent to the initial invoice must contain releases of liens from all subcontractors performing construction work under the previously submitted invoice.

Please be advised that all field activities require three (3) working days (72-hour) prior notification. Additionally, a periodic performance evaluation of the services rendered shall be completed and utilized by the County as evaluation criteria for future solicitations. If you have any questions concerning this work order, please contact Victor M. Mendez at (305) 372-6700.

Sincerely,

Mulie Balogh, Manager

Airports & Contracts Section

Attachment

Pc: Humberto Contreras – GSA (w/ attachment)

Alex Acosta – BVNA (w/o attachment)

DERM - File #8366/UT-2165 (w/original attachment)

File (BVNA) – (w/attachment)

DEPARTMENT OF ENVIRONMENTAL RESOURCES MANAGEMENT WORK ORDER FOR ENVIRONMENTAL CLEANUP, COMPLIANCE AND RELATED SERVICES FOR MIAMI-DADE COUNTY FACILITIES UNDER E04-DERM-01

WORK ORDER #: 025-D04/01-BVNA DATE EXECUTED: JAN 09 2009

CONSULTANT: Bureau Vertas North America, inc. (BVNA) 10125 NW 116th Way, Suite 18

PHONE: (305) 651-8483 CONSULTANT CONTACT: Scott Johnston FAX: (305) 651-4460 Victor M. Mendez PHONE: (305) 372-6561 FAX: (305) 372-6982 DERM CONTACT: **GSA DEPT CONTACT: Humberto Contreras** PHONE: (305) 375-3956 FAX: (305) 375-2185

PROJECT/LOCATION:

Children's Courthouse Source Removal Project located at, 112 NW 3rd Street,

Miami, Florida.

in accordance with Bureau Veritas North America, Inc.'s Source Removal Proposal, SERVICE REQUESTED: Proposed Children's Courthouse, dated January 7, 2009 (attached) and pursuant to all applicable regulations and guidelines, BVNA shall complete the specified services. BVNA shall submit two signed/sealed hard copies of the Source Removal Report to both DERM and GSA. In addition, BVNA shall submit one writable electronic copy of the report to both DERM and GSA. The basic scope of services of this work order is issued on a lump sum basis and shall not exceed or deviate from the approved work order without prior-written approval from DERM. A credit will be given to Miami-Dade County for any portion of lump sum tasks that are not completed. In addition, Contingency & Allowance Accounts have been included, to be utilized in the event that expanded source removal activities are required or for unforeseen or out-of-scope circumstances. Any and all use of Contingency or Allowance Account funds requires prior written approval from DERM; no compensation shall be made for costs or expenses associated with the use of Contingency or Allowance Account funds without prior written or verbal authorization from DERM. The above referenced cost proposal is accepted and approved subject to the completion schedule and terms described below. Additionally, before commencing any construction work authorized under this work order, and in accordance with Article Seven of the BVNA PSA, a Public Construction Bond in the full amount of the work order shall be executed, recorded in the public records of the County and delivered to DERM.

The County shall issue Notice to Proceed to the Consultant for construction activities to be conducted under this work order within 60 days of execution of the work order. The Consultant shall complete the basic scope of services within 60 days of said Notice to Proceed. Each subsequent unit of work that may be authorized via Contingency Account shall be completed by the Consultant within 60 days of authorization. The County may authorize interim time extensions for completion of work as reasonable and necessary to meet site conditions. However, all work authorized under this work order, including Contingency and Allowance Account Authorizations must be completed by the Consultant no later than December 9, 2009. Pursuant to Article Eleven of the BNA PSA, Liquidated Damages in the amount of \$400 per day will be assessed against the Consultant due to Non-Excusable delays for each day the work exceeds the December 9, 2009 deadline.

WORK SCOPE: \$ 64,624.16 **CSBE Goal: TBD CONTINGENCY TASK A:** \$ 92,747.28 CONTINGENCY TASK B: 191,004.82 PERFORMANCE BOND: 10,451.29 ALLOWANCE ARCOUNT: TOTAL AMERICANTHORIZED EXPENDITURE CODE: CPE36AJA2JVC-26040 PROJECT MANAGER, GSA Print Name/Title LAYTON K. BALLISTE FINANCIAL AUTHORIZATION, GSA Print Name/Title DIRECTOR'S OFFICE, GSA Print Name/Title Alexander D. Acosta / Environmental Division Manager BVNA, PRINCIPAL Print Name/Title

In accordance with our Non-Exclusive Professional Services Agreement approved by the County Manager on January 12, 2006, Resolution No. R-343-06, you are hereby authorized to provide the services prescribed herein. All terms and conditions of the Professional Services Agreement shall apply. Invoices shall be submitted on a monthly basis, or upon completion of the service requested, to DERM. Each invoice shall reference the Work Order # shown above.

Direct any questions pertaining to this Work Order to the DERM Contact listed above.

DEPARTMENT OF EMVIRONMENTAL RESOURCES MANAGEMENT USE ONLY

DIRECTOR'S APPROVAL

DATE

Dept. of Environmental Resources Management



January 7, 2008

Ms. Julie Balogh, Manager Airports & Contracts Section Miami-Dade County Department of Environmental Resources Management 701 Northwest 1st Court, Suite 800 Miami, Florida 33136

Re: Source Removal Proposal

Proposed Children's Courthouse
112 Northwest 3rd Street
Miami, Miami-Dade County, Florida
Puranu Voritos Proposel 2602 08 1070 (P2)

Bureau Veritas Proposal 2602.08.1070 (R2)

Dear Ms. Balogh:

Pursuant to your request, Bureau Veritas North America, Inc. (Bureau Veritas) is pleased to present this scope of services and associated fee estimate to provide source removal services at the Proposed Children's Courthouse, formerly known as the City of Miami Chilled Water Line Property, hereafter referred to as the "Site." The scope of services proposed herein is based on the November 6, 2008, assignment offer letter, a pre-approval meeting conducted November 12, 2008, a DERM file review conducted November 12, 2008, the DERM's PRS comments dated December 12, 2008, teleconference and e-mail communication through January 7, 2009 and the E04-DERM-01 Professional Services Agreement (PSA) for Environmental Cleanup, Compliance, and Related Services between Miami-Dade County and Bureau Veritas. Bureau Veritas understands via email correspondence received January 5 and 6, 2009, that this project is a "LEED" Registered Project. Documentation received by Bureau Veritas regarding applicable LEED compliance items and related construction waste management

BACKGROUND

feasible.

On July 1987, five underground storage tanks (USTs) were discovered at the Site during the excavation of a water chiller line. Based on the DERM Inspection Report dated July 22, 1987, four steel USTs and one concrete UST were discovered. The four steel USTs were reportedly removed from the site in August 1987.

specifications is attached for reference. Bureau Veritas will comply with the LEED requirements set forth in the attachments provided herein to the extent applicable and

In August 1987, the eastern portion of the concrete UST was demolished during an excavation performed to facilitate the installation of a water chiller line. Free-floating BUREAU VERITAS NORTH AMERICA, INC.

10125 NW 116th Way, Suite 18 Miami, Florida 33178 Tel: (305) 651-8483 Fax: (305) 651-4460

| | | | | 0 ° | WO # 025 - BUNA VT-2165/F-8366 VM

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DERM Airports & Contracts Section product (FFP) was observed within the excavation and hydrocarbon product was observed along the excavation walls. The FFP and contaminated soil were removed from the excavation. However, a portion of the tank was left in place and covered with soil (Fernandez, S. 7/22/1987, 7/29/1987, 8/4/1987 and 8/9/1988).

In April 1988, an application for the Early Detection Incentive (EDI) Program was submitted to the Florida Department of Environmental Protection (FDEP). In February 1991, the site was deemed eligible for state-administered cleanup funds under the EDI program.

Between July 20 and September 30, 1995, the remaining portion of the abandoned, concrete UST was excavated and removed from the Site. During tank removal operations, a total of 9,019 gallons of oily water and 1,645 gallons of oily sludge were pumped out of the UST (Alpha Engineers Corporation - AEC, November 3, 1995). Documentation of the above was contained in a Tank Removal Report, submitted to DERM on November 15, 1995.

The former concrete UST was located on the northern Site boundary, south of Northwest 4th Street and east of Northwest 1st Court. According to a DERM Inspection Report, the tank was estimated to have a capacity of approximately 18,000 gallons. The DERM Inspection Report indicated that the tank had been built for the Flagler Railroad in 1894 and used to store Bunker C, a dark, viscous, and immiscible liquid. The DERM Inspection Report also reported the presence of FFP at the water table, as well as the presence of dark oily stains on the excavation walls. AEC recommended the installation of eight monitoring wells (Brown, S., 7/28/1995).

On December 30, 1996, a Contamination Assessment Report (CAR) prepared by AEC and dated December 23, 1996, was submitted to the DERM. According to the DERM's disapproval letter and Contamination Assessment Checklist dated February 27, 1997, 54.77 tons of contaminated soil had been removed from the site during the assessment, but soil disposal and remediation options were lacking, as were the soil boring and soil contamination maps.

A Contamination Assessment Plan (CAP) was submitted to and approved by the DERM on July 6, 1998. A subsequent CAR Addendum, dated January 29, 1999, prepared by AEC, was submitted addressing DERM comments from the letter dated February 27, 1997.

From August 20, 1999, through February 20, 2000, BBL Environmental Services, Inc. (BBL) and their subcontractor Cherokee Enterprises, Inc. (CEI), performed passive FFP recovery at the site from three on-site monitoring wells (MW-9, MW-10, and MW-11), under the State Administered Cleanup Program. During this period, CEI recovered less than five gallons of product from the site. The recovered product appeared to be too viscous for the recovery method used (i.e., skimmers). The product was reported to resemble tar and had adhered to the skimmer and its chain, as well as to the inside wall

of the skimmers. Minimal amounts of product in the form of globules and tar were recovered from the outside of the skimmer. CEI recommended that the DERM consider more aggressive recovery methods (i.e. excavation or elevation of the subsurface temperature to increase the FFP viscosity).

From July 24, 2000 through July 27, 2000, CEI removed 116.91 tons of contaminated soil from the site from approximate depths ranging from 7 to 9 feet below land surface (BLS). Replacement monitoring wells MW-9R, MW-10R, and MW-11R were installed after site restoration activities were completed. According to the Source Removal Report dated September 2000, a total of 5,359 gallons of water and product were recovered for off-site disposal.

According to a Site Assessment Report (SAR) prepared by AEC and dated December 18, 2001, the soil contamination was defined within the existing physical constraints of the Site (i.e. WASA underground lines to the North of the excavated tank, foundations for the chilled water line abutting the eastern property boundary, the Jurors Parking lot to the south, Northwest 2nd Avenue to the west, as the sole entrance to the State Building garage). Of the 21 monitoring wells installed for assessment purposes in the vicinity of the Bunker C plume and former UST area, 15 of the monitoring wells were sampled during this assessment. AEC reported that the FFP plume had apparently been decreasing, but migrating toward the southwest. Furthermore, AEC reported that the groundwater contamination appeared to be diminishing by natural attenuation. The contaminated area with Bunker C residue was estimated to be approximately 4,800 square feet.

From December 2005 through June 2006, NOVA Consulting, Inc (NOVA) conducted site assessment activities at the Site on behalf of Hellmuth, Obata + Kassabauh, Inc (HOK). On June 8, 2006, NOVA completed a SAR summarizing the results of the above-mentioned activities. The site assessment included soil and groundwater sampling in the vicinity of the former UST and associated structures. The SAR recommended the removal of an estimated 2,280 tons of soil from 4 to 6 feet BLS and 6 to 8 feet BLS horizons, e.g. "Complete Source Removal," to address the measured Total Recoverable Petroleum Hydrocarbon (TRPH) concentrations in excess of the residential direct exposure cleanup target levels (CTLs) promulgated in Chapter 62-777, Florida Administrative Code (FAC).

On October 3, 2006 a meeting was held between representatives of GSA, DERM, HOK, AEC, and NOVA. DERM provided comments regarding the SAR dated June 8, 2006, to the effect that "while the soil contamination was present on the northeast quadrant of the property, only the areas where excavation was necessary for construction would require remediation, thus, only a fraction of the contaminated soil would need to be removed for disposal (i.e. tunnel area that overlaps contaminant plume)." This is documented in the NOVA Memorandum dated March 30, 2007.

On February 2008, NOVA collected a total of 20 soil samples from 14 soil boring locations. Also, a survey was performed by Calvin, Giordano & Associates, Inc., to determine the horizontal locations and top of casing elevations of 33 monitoring wells at the project site. Groundwater samples were collected from 22 existing monitoring wells, including MW-6, MW-11 through MW-15, MW-22, MW-22E, MW-19, MW-20, MW-25 through MW-30, MW-33, MW-9E, MW-17R, MW-18R, and MW-20E. Petroleum sheen was observed in the purged water as well as on the tubing extracted from two monitoring wells, MW-12 and MW-19. A petroleum residue was reportedly observed on the probe following water-level measurement activities at MW-17. NOVA recommended that additional source removal be conducted at the Site, more specifically in the areas located to the north, west and southwest of the July 2000 source removal.

On September 26, 2008, DERM commented on the SAR Addendum dated July 2, 2008 and Source Removal Plan dated September 2008 prepared by NOVA. DERM approved the Source Removal Plan with modifications. Bureau Veritas has developed the following scope of services to address those modifications.

PROJECT RESPONSIBILITIES

Alexander Hockman will act as Principal; Alex Acosta and Scott Johnston will serve as Chief Scientists; Margaret Silva will serve as the Senior Geologist; Diana Velasquez will serve as the Associate Geologist; and Maria Pages, Andres Acosta, and Tatiana Marquez will serve as Staff Scientists for this project. Bureau Veritas recognizes that the DERM requires a scaled site map that depicts the location of 'all pertinent surface and subsurface features such as former tank farms, integral piping, monitoring wells, buildings, land cover, streets, right-of-ways, utilities, sewers and subsurface stormwater drainage structures in the immediate vicinity of the contamination." However, at the time of this proposal, Bureau Veritas was able to obtain limited information related to utilities in the public rights-of-way. Limited information was obtained regarding on-site utilities. Bureau Veritas submitted a request for any additional information related to on-site utilities. When the information becomes available, an updated map will be submitted in the Source Removal Report. For purposes of this proposal, the site map, with modifications, as provided by NOVA Consultants will be used to locate the source removal excavations.

The scope of services for this project is divided into three tasks: Source Removal, Free Floating Product Recovery, and Reporting. A site-specific Health and Safety Plan will also be prepared, reviewed and signed by all field personnel prior to conducting any field activities. Based on the above, Bureau Veritas proposes the following:

SCOPE OF SERVICES

Task 1 Source Removal

Based on September 26, 2008 DERM letter. Bureau Veritas will conduct source removal at four locations, designated as: MW-17, MW-18, MW-8 and SB-101. In addition, Bureau Veritas will conduct a source removal in the areas designated MW-12 and MW-19 (which encompasses MW-9E) based on NOVA's findings of petroleum sheen in the respective monitoring wells from the February 2008 sampling event (refer to Figure 1). The excavations will be based on an approximate grid spacing of ten feet by ten feet. Bureau Veritas has selected Rose Engineering, Inc. as the excavation contractor based on equipment availability and the lowest competitive rate. Personnel used for this project will have OSHA 40-Hour Hazwoper Certification. A track-mounted excavator (PC-200 or equivalent) will be used to excavate the soil from the proposed areas and a front-end loader (Caterpillar 928 or equivalent) will be used to move the soil to the designated staging locations. Clean overburden, visually stained soil, and saturated but not visually stained soil will be segregated, bermed, and managed appropriately (refer to Figure 1). Bureau Veritas will connect a temporary chain-link fence to the permanent fence located on the eastern and northern side of the property to fully enclose the excavation zone and soil staging areas (refer to Figure 1 for fence locations). The overburden soil will be stored on top of visqueen and covered with visqueen. Hay bales and filter fabric will be used to protect storm drain inlets in the project area from sediment, as necessary. National Construction Rentals will provide and install the temporary fence, the cost of which is included in the cost spreadsheet under Task 3. A copy of the quote is attached as backup documentation.

At locations MW-8, MW-12, MW-17, MW-18, and MW-19 the asphalt will be removed and stockpiled for recycling at a permitted facility. Bureau Veritas will then excavate the overburden material from the surface to approximately one-foot above the groundwater interface (to be field determined but expected to range from 5-6.5' BLS). The overburden material will be staged and covered in a separate location as depicted on **Figure 2**. Soil that is saturated but not visually stained from the groundwater interface to approximately three feet below the groundwater table will be excavated and staged within a visqueen-lined berm and covered with visqueen in a separate location as depicted on **Figure 2**. Bureau Veritas will characterize the saturated but not visually stained soil prior to reuse/disposal. Additionally and in accordance with DERM's Soil Reuse Guidance for Miami-Dade County dated March 22, 2004, the number of composite samples to be taken is defined in Table 1 below:

Table 1. Number of Composite Samples Recommended.

Volume of Soil (yd3)		Weight of Soil (tons)	Number of Discrete Samples for Volatile Organic Compounds	Number of Discrete Samples for Non-Volatile Organic Compounds		
	<200	<280	1	1		
	200 to <1,000	280 to <1,400	3	3		
	1,000 to <2,000	1,400 to <2,800	5	5		
	Each additional 1.000 vd3	Each additional 1,400 tons	1	1		

The stockpile of saturated but not visually impacted soil excavated from the five excavation areas is estimated to range between 100 to 190 tons of soil. Therefore, the stockpile will have one composite sample collected and analyzed for Volatile Organic Compounds, Non-Volatile Organic Compounds, PAHs, TRPH, Arsenic, and Lead. Should additional excavation activities be warranted, any additional composite soil samples necessary for characterization/reuse will be applied to the approved contingency/allowance account. Bureau Veritas will use AEL Laboratories (DOH#E82574, AEL) a State and NELAP-certified laboratory to perform the analysis. Standard turn around times will be utilized. A copy of AEL's Department of Health, Bureau of Laboratories certification is attached.

Since the depth of the groundwater fluctuates at each location, the completed depths of the excavations are anticipated to range from 8-9.5' BLS. The estimated dimensions of the visually impacted soil to be removed from each of the excavations are estimated below:

Impacted Soil Calculations

Area Location	Length (feet)	Width (Feet)	Thickness (feet)	Volume of soil (ft3)	Volume of soil (yd3)	Tons (Est.)
MW-8	26	20	4.5	2,340	87	117
MW-12	10	10	4.5	450	17	23
MW-17	20	20	4	1,600	59	80
MW-18	20	20	4.5	1,800	67	90
MW-19	10	10	4.5	450	17	23
SB-101 10		10	2	200	7	10
				Est. Total	253	342

Visually stained saturated soil will be staged within a visqueen-lined berm and covered with visqueen. Effluents draining from the saturated soil pile will be removed from the berm using a vacuum truck and/or a centrifugal pump in which case the effluent will be directed into 55-gallon drums. DERM-EAS will be notified immediately if FFP is encountered during any excavation activities. The excavations will remain open for approximately two weeks to allow for any FFP or residual Bunker C to be identified and recovered, if necessary. The excavations will be terminated when no visual indications of FFP, staining and/or Bunker C residuals remain on the walls of the excavations.

The excavation conducted at SB-101 (lead impacted soil) will be approximately ten feet by ten feet and extend to approximately two feet BLS. One soil sample from the 0-2 foot interval will be collected from the southern wall of the excavation and analyzed for lead. The sample will be analyzed be AEL via EPA Method 6010. Bureau Veritas proposes to excavate the referenced area once the five other excavations as described above have been substantially completed. Soil generated during this excavation will be placed directly in a dump truck and/or a roll-off box stored on site that will be directly

transported for disposal at a licensed disposal facility. Disposal manifests will be provided in the Source Removal Report (SRR). The excavated soil from this location will not be stockpiled.

It is estimated that approximately 345 tons of contaminated soil will be removed and disposed at a permitted disposal facility. Once it has been determined through visual inspection that FFP/Bunker C no longer remains, the stockpiled "clean" soil (overburden excavated from the surface to approximately one-foot above the groundwater interface) will be returned to each of the excavations. Clean fill (approximately 345 tons) will be necessary to bring the excavations to grade. Based on the fact that it will be necessary to place fill material below the surface of the water table, it is recommended that No. 57 limestone aggregate be used as fill for its higher void content and self-settling capabilities which will provide a solid foundation for subsequent lifts. Filter fabric will then be placed on top of the fill within the excavation(s) to provide a barrier between the No 57 fill and subsequent lifts. The excavation(s) will be backfilled in 1-foot lifts and compacted by Rose Engineering using a CA-25 compactor.

Prior to commencing field activities, Bureau Veritas will contact Sunshine State One to locate and mark known utilities within the project area. As previously referenced, the work zone will be enclosed with temporary chain-link fence to prevent unauthorized entrance. Barricades and yellow caution tape will be used as necessary to secure the work zone areas. Hay bales and filter fabric will be used to protect storm drain inlets in the project area from sediment, as necessary. Bob's Barricades has been selected to provide the delivery and rental of lighted barricades. The gate on the north side of the parking lot will be the entrance for all personnel, equipment and trucks into the work zone and the exit will be the south gate as shown in **Figure 2**.

Task 2 Free Floating Product Recovery

In the event that FFP is encountered during the excavation activities, Bureau Veritas will contract Ricky's Oil Service, Inc. to recover the FFP and dispose of it in accordance with all applicable federal, state, and local regulations. Ricky's Oil Service has been selected based on the lowest competitive rate. A vacuum truck and/or pump truck will be utilized as the primary method for FFP skimming until the skimming/extraction technique is no longer effective. As proposed in the Contingency Section below, additional excavation may be proposed to DERM to address the source of any remaining FFP/sheen. Polypropylene booms will be used to contain any FFP within the excavation and protect any of the sides that are not visually stained. Polypropylene pads may be used on an as-needed basis to adsorb any sheens not effectively removed using the vacuum/pump truck and will be containerized on site for subsequent disposal. For purposes of this proposal, Bureau Veritas will assume that the excavation(s) will remain open and FFP recovery will continue on an as-needed basis for up to two weeks. It is anticipated that up to 2,500 gallons of FFP may be recovered. DERM will be notified immediately upon the discovery of any FFP and twenty-four hours prior to any FFP recovery event.

Task 3 Reporting

Bureau Veritas will prepare a Source Removal Report (SRR) summarizing the source removal activities, which will describe the excavation methodology, the volume of soil removed, and the volume of groundwater/FFP recovered. The SRR will include disposal manifests, clean fill receipts, sample results, laboratory analytical, photographs of the project and figures. The report will be reviewed, signed and sealed by a Florida-licensed Professional Geologist or Professional Engineer. Three hard copies will be provided to GSA and two hard copies of the report with a writable CD of the maps will be submitted to the DERM.

CONTINGENCY

After terminating the excavations as per the dimensions above and leaving the excavations open as necessary, Bureau Veritas will determine through visual inspection if there is staining/Bunker C on the walls and/or if there is any residual FFP remaining in the excavations. In the event that staining or FFP remains, then Bureau Veritas will notify DERM and the excavation will be further extended in the direction of seepage from the walls. Refer to Figure 1 for the worst case scenario contingency source removal area. The additional excavation(s) will be extended in the direction of the visually stained saturated sidewall including three feet below the groundwater table interface. Bureau Veritas proposes the use of polypropylene booms to contain any FFP within the excavation and protect any of the sides that are not visually stained. The excavations may extend vertically and/or may continue outward from the visually contaminated wall(s). The same protocol as proposed in Task 1 will be followed for segregating the soil and asphalt. Composite soil samples will be collected from the saturated, but not visually impacted soil to determine the reuse or disposal of said soil. It is estimated that up to three additional composite soil samples may be collected. This additional contingency is only for additional excavation activities and FFP removal activities, as warranted by the field conditions and is not for the delineation of petroleum-related impacts.

In the event that that field conditions warrant the excavation of soil beyond the northern property boundary, the removal of the existing fence and the concrete sidewalk will be necessary. Should the removal of the existing sidewalk be necessary, the concrete debris will be recycled. If the excavation is extended beyond the northern property boundary and next to subsurface utilities, sheet piling will be necessary in an effort to protect the subsurface utilities as shown in **Figure 2**. It is estimated that up to 100 linear feet of sheet pile may be necessary. Estimated fees for the mobilization and installation of sheet pile have been added as a contingency cost. Based on the proposed depth of the excavation, it is estimated that steel sheet with a length of approximately 25-30 feet will be required and will be driven to depth by the selected contractor. Ebsary Foundation Company has been selected to provide and install sheet pile, if necessary, based on the lowest competitive price. The proposal assumes that up to 2,000 tons of soil may be excavated for disposal as a contingency.

Upon completing the additional excavations, Bureau Veritas will leave them open as necessary and will continue with the active recovery of FFP as proposed in Task 2. Bureau Veritas estimates that up to 5,000 gallons of FFP / oily water may be recovered as a contingency.

As previously referenced, Bureau Veritas proposes to backfill the excavation(s) below and up to the water table surface using No. 57 limestone aggregate obtained from a local quarry. Filter fabric is proposed for use above this fill. The balance of the backfilling operation will utilize the segregated overburden and additional clean fill as required. Bureau Veritas will also re-surface the parking lot with asphalt; reinstall any fence removed from the northern and/or eastern part of the property, and replace concrete sidewalk, as needed. The cost to reinstall any permanent fencing will be acquired through the approved contingency/allowance account. Quotes are provided as backup documentation.

Bureau Veritas understands that this project is a "LEED" Registered Project. Bureau Veritas will comply with the LEED requirements set forth in the attachments provided herein to the extent applicable and feasible. Any asphalt and concrete debris generated during the completion of this project will be recycled as required. Any additional costs that may be incurred by Bureau Veritas in order to comply with the LEED requirements will be addressed via allowance account in the work order with prior written authorization from DERM and GSA.

FEE SUMMARY AND SCHEDULE

Bureau Veritas will provide the above services for a lump sum fee of \$64,624.16. An additional \$10,451.29 will be necessary for the procurement of a performance bond which will be obtained prior to project implementation. Bureau Veritas will submit a lump sum invoice based on task completion. The contingency amount will be invoiced on a time and material basis in accordance with the fee schedule attached as Contingency A and Contingency B. Any subcontracted services not performed as outlined herein will not be invoiced. In addition, all proposed subcontractors will be added as Team members prior to providing any services described herein. Bureau Veritas will begin to procure the performance bond immediately upon execution of the Work Order. Bureau Veritas understands that no construction activities will be performed until the performance bond has been fully executed and has been reviewed by Miami-Dade County for all applicable CSBE measures.

Field activities will begin as agreed upon by all parties and will be determined during a pre-construction kick-off meeting. The Source Removal Report shall be completed and submitted for review within four weeks following the completion of the source removal activities. A contingency (\$283,752.10) for additional excavation, free product removal activities, site restoration and allowance account of 20% (\$69,675.25) of the total estimated project cost is recommended for this type of project, where the actual usage of services is provided on an "as needed" basis with written authorization from DERM

and GSA. If the contingency, allowances and performance bond are applied, the total is \$428.502.80.

QUALIFICATIONS

The scope of services and budget provided herein has been prepared to reflect Bureau Veritas' understanding of the scope of services and project objectives. All services will be performed in accordance with the terms and conditions of the November 6, 2008 assignment offer letter, a pre-proposal meeting conducted on November 12, 2008, teleconference and e-mail communication through January 7, 2009 and the E04-DERM-01 Professional Services Agreement (PSA) for Environmental Cleanup, Compliance and Related Services, between Miami-Dade County and Bureau Veritas. Bureau Veritas understands via email correspondence received January 5 and 6, 2009, that this project is a "LEED" Registered Project. Documentation received by Bureau Veritas regarding applicable LEED compliance items and related construction waste management documentation is attached for reference. Bureau Veritas will comply with the LEED requirements set forth in the attachments provided herein to the extent applicable and feasible.

This proposal assumes that all excavations will remain open and safe without the use of shoring. If collapsing or sloughing of the excavation sidewalls becomes a safety hazard, Bureau Veritas will discontinue field services and immediately evaluate and implement shoring options as provided in the contingency, if necessary.

This proposal assumes that all contaminated media will be characterized as non-hazardous. Disposal options presented herein assume disposal of all media as non-hazardous. Should characterization identify any of the media as hazardous, additional fees will be required.

AUTHORIZATION

If the scope of services and fee meet with your approval, please provide a Work Order as written authorization to proceed. All services will be coordinated with DERM and GSA staff as required. Bureau Veritas appreciates the opportunity to be of service to DERM and GSA and looks forward to working together on this project. If you have any question or require any additional information, please contact the Bureau Veritas Miami office at 305-651-8483.

Sincerely,

Bureau Veritas North America, Inc.

Margaret Silva, P.G. Senior Project Manager

margadasilra

Scott Johnston Chief Scientist

SOUR JOHNSON

Alexander D. Acosta

Environmental Division Manager

Enclosures: Fee Breakdown Spreadsheet

Figures

LEED Items Pertaining to Source Removal of a Contaminated Site

Construction Waste Management - Section 01524

Pc: Humberto Contreras, GSA

Victor Mendez, DERM

ATTACHMENTS



Client:

DERM / GSA

Contract:

E04 DERM-01

Project:

Proposed Children's Courthouse

Location:

112 Northwest 3rd Street, Miami, FL

Proposal No.: 2602.08.1070(R2) Date:

1/7/2009

Scope:

Source Removal

Performance	Bond (2.5% of Primary and Contingency Tasks)		\$ 10,451.29
	Sub Total Contingency and Allowance Account		\$ 353,427.3
Allowance A	ccount (20% of Primary & Contigency Tasks)	\$ 69,675.25	
Task B	Contigency Soil T&D Management / Site Restoration	\$ 191,004.82	
Task A	Contingency Source Removal	\$ 92,747.28	
Contingenc	y		
	Sub Total		\$ 64,624.1
Task 6	Source Removal Report	\$ 4,879.04	
Task 5	Soil T&D Management / Backfill / Compaction	\$ 31,265.79	
Task 4	Free Product Recovery	\$ 5,307.99	
Task 3	Source Removal Implementation (Assume 345 tons for T&D)	\$ 19,795.46	
Task 2	Source Removal Plan / Soil Management Plan / MOT Plan	\$ 2,006.90	
Task 1	Site Health and Safety Plan/ DERM File / PW Dept Review	\$ 1,368.98	



Client: Contract: Project: Location: Proposał No.: Date: Scope:

DERM / GSA E04 DERM-01 Proposed Children's Courthouse 112 Northwest 3rd Street, Miami, FL 2602.08.1070(R2) 01/07/09 Source Removal

Fee Schedule:

Task 1

Site Health and Safety Plan/ DERM File / PW Dept Review

Labor									
Employee	Occupational Groups		Representative Occupational Titles	Quantity	Units	Cost	Multiplier	Rate	Amount
Alexander Hockman	Management	Upper Level	Principal	-	hour	115.00	NA	115.00	-
Alexander D. Acosta	Management	Lower Level	Chief Scientist	-	hour	36.47	2.90	105.76	-
Scott Johnston	Management	Lower Level	Chief Scientist	1.00	hour	36.47	2.90	105.76	105.76
Margaret Silva	Professional	Upper Level	Senior Geologist	-	hour	36.26	2.90	105.15	-
Diana Velasquez	Professional	Middle Level	Associate Geologist	-	hour	27.80	2.90	80.62	-
Andres Acosta	Professional	Lower Level	Staff Geologist	-	hour	22.09	2.90	64.06	
Maria Pages	Professional	Lower Level	Staff Geologist	8.00	hour	22.09	2.90	64.06	512.48
Tatiana Marquez	Technical	Middle Level	Staff Scientist	8.00	hour	17.63	2.90	51.13	409.04
						, , , , , , , , , , , , , , , , , , , ,		Subtotal 1	\$1,027,28

Subs and Expenses

Description

Health and Safety Plan (FDEP Rate Schedule 2_18_08) Quantity 1.00 **Cost** 341.70 Multiplier 1.00 **Rate** 341.70 Amount 341.70 Units daily \$341.70

Subtotal 2 Total



Client: Contract: Project: Location: Proposal No.: Date: Scope:

DERM / GSA E04 DERM-01 Proposed Children's Courthouse 112 Northwest 3rd Street, Miami, FL 2602.08.1970(R2; 01/07/09 Source Removal

Fee Schedule:

Task 2

Source Removal Plan / Soil Management Plan / MOT Plan

Labor	1								
Employee	Occupational Groups		Representative Occupational Titles	Quantity	Units	Cost	Multiplier	Rate	Amount
Alexander Hockman	Management	Upper Level	Principal	· 1	hour	115.00	NA	115.00	
Alexander D. Acosta	Management	Lower Level	Chief Scientist	-	hour	36.47	2.90	105.76	
Scott Johnston	Management	Lower Level	Chief Scientist	2.00	hour	36.47	2.90	105.76	211.52
Margaret Silva	Professional	Upper Level	Senior Geologist ·	2.00	hour	36.26	2.90	105.15	210.30
Diana Velasquez	Professional	Middle Level	Associate Geologist	- 1	hour	27.80	2.90	80.62	-
Andres Acosta	Professional	Lower Level	Staff Geologist	-	hour	22.09	2.90	64.06	
Maria Pages	Professional	Lower Level	Staff Geologist	8.00	hour	22.09	2.90	64.06	512.48
Tatiana Marquez	Technical	Middle Level	Staff Scientist	8.00	hour	17.63	2.90	51.13	409.04
Maria Pages (CAD)	Technical	Middle Level	Staff Geologist	8.00	hour	17.63	2.90	51.13	409.04
7		<u> </u>						Subtotal 1	\$1,752.38

Subs and Expenses

Description

Utility Clearance Scientist Technician per hour (Tatiana Marquez)

Reproduction / Miscellaneous **Quantity**4.00
1.00 17.63 50.00 51.13 50.00 Amount 204.52 50.00 Units Multiplier hour each 2.90 \$254.52 \$2,006.90 Subtotal 2 Total



DERM / GSA E04 DERM-01 Proposed Children's Courthouse 112 Northwest 3rd Street, Miami, FL 2602.08.1070(R2', 01/07/09 Source Removal

Client: Contract: Project: Location: Proposal No.: Date: Scope:

Fee Schedule:

Task 3

Source Removal Implementation (Assume 345 tons for T&D)

Labor									
Employee	Occupational Groups	Occupational Levels	Representative Occupational Titles	Quantity	Units	Cost	Multiplier	Rate	Amount
Alexander Hockman	Management	Lower Level	Principal	-	hour	115.00	NA I	115.00	-
Alexander D. Acosta	Management	Lower Level	Chief Scientist	-	hour	36.47	2.90	105.76	-
Scott Johnston	Management	Lower Level	Chief Scientist	8.00	hour	36.47	2.90	105.76	846.08
Margaret Silva	Professional	Upper Level	Senior Geologist	1.00	hour	36.26	2.90	105.15	105.15
Diana Velasquez	Professional	Middle Level	Associate Geologist	-	hour	27.80	2.90	80.62	•
Andres Acosta	Professional	Lower Level	Staff Geologist	48.00	hour	22.09	2.90	64.06	3,074.88
Maria Pages	Professional	Lower Level	Staff Geologist	48.00	hour	22.09	2.90	64.06	3,074.88
Tatiana Marquez	Technical	Middle Level	Staff Scientist	8.00	hour	17.63	2.90	51.13	409.04

Subtotal 1 \$7,510.03

Subs and Expenses						
Description	Quantity	Units	Cost	Multiplier	Rate	Amount
Subcontracted Excavation Services (Quote Attached - Rose Engineering)	40.00	hours	\$90.00	1.10	99.00	3,960.00
Trackhoe Mobilization/Demobilization (Tractor Trailer Rate)	4.00	hours	\$97.00	1.10	106.70	426.80
Subcontracted Front End Loader / Operator (Quote Attached - Rose Engineering)	40.00	hours	80.00	1.10	88.00	3,520.00
Loader Mobilization/Demobilization (Tractor Trailer Rate)	4.00	hours	\$97.00	1.10	106.70	426.80
GPS Submeter (Quote Attached - Geoplane Services	4.00	days	50.00	1.05	52.50	210.00
GPS Shipping - To and From Vendor	1.00	each	175.92	1.05	184.72	184.72
Barricades - assume 30 units (Quote Attached - Bob's Barricades	6.00	days	19.20	1.05	20.16	120.96
Barricades drop off / pick-up fee	1.00	each	20.00	1.05	21.00	21.00
Chain Link Fence (Qoute Attached - National Construction Rental	1.00	each	1,528.05	1.05	1,604.45	1,604.45
Visqueen 6-mil clear 20' x 100' (Home Depot	4.00	each	89.00	1.05	93.45	373.80
Asphalt / Concrete Debris Transportation and Disposal (Qoute Attached - Metro Trucking	2.00	each	95.00	1.10	104.50	209.00
Miscellaneous Supplies (Applicable items not-to-exceed FDEP Allowable Rates - Attachment	1.00	each	200.00	1.05	210.00	210.00
Service Vehicle	6.00	day	25.00	1.00	25.00	150.00
Soil Prebum Analysis (8260 / FL-Pro / 8 RCRA Metals / TOX / PCB	3.00	each	193.00	1.10	212.30	636.90
Soil Characterization / Reuse Analysis (8260 / 8270 / FL-Pro / As / Pt	1.00	each	210.00	1.10	231.00	231.00
					Subtotal 2	\$12.285.41



Client: Contract:

DERM / GSA E04 DERM-01 Proposed Children's Courthouse 112 Northwest 3rd Street, Miami, FL 2602.08.1070(R2)

Project: Location: Proposal No.: Date:

Scope:

01/07/09 Source Removal

Fee Schedule:

Task 4

Free Product Recovery

Labor			_						
Employee	Occupational Groups	Occupational Levels	Representative Occupational Titles	Quantity	Units	Cost	Multiplier	Rate	Amount
Alexander Hockman	Management	Lower Level	Principal	- "	hour	115.00	NA	115.00	-
Alexander D. Acosta	Management	Lower Level	Chief Scientist	-	hour	36.47	2.90	105.76	-
Scott Johnston	Management	Lower Level	Chief Scientist	2.00	hour	36.47	2.90	105.76	211.52
Margaret Silva	Professional	Upper Level	Senior Geologist	1.00	hour	36.26	2.90	105.15	105.15
Diana Velasquez	Professional	Middle Level	Associate Geologist	-	hour	27.80	2.90	80.62	-
Andres Acosta	Professional	Lower Level	Staff Geologist	16.00	hour	22.09	2.90	64.06	1,024.96
Maria Pages	Professional	Lower Level	Staff Geologist	8.00	hour	22.09	2.90	64.06	512.48
Tatiana Marquez	Technical	Middle Level	Staff Scientist	4.00	hour	17.63	2.90	51.13	204.52
								Subtotal	\$2,058.63

Subs and Expenses Description

Vacuum and/or Pump Truck / Operator (Quote Attached - Ricky's Oil Service)

Petroleum Wastewater Disposal (Quote Attached - Ricky's Oil Service)

Sorbent Pads (Qoute attached - Northern Tool

Sorbent Booms (Qoute attached - Lab Safety Supply

FDOT Approved 55-gal Drums (Sorbent Pad/Boom Storage) Multiplier 1.10 85.00 0.35 49.99 120.00 Amount 1,496.00 962.50 209.96 378.00 Quantity 16.00 Units **Rate** 93.50 hour 2,500 4.00 3.00 1.10 1.05 1.05 0.39 52.49 126.00 gallons each each 1.05 4.00 48.31 202.90

Note: Assumes all media (i.e., soil, FFP, sorbent pads) characterized as non-hazardous

Subtotal 2 \$3,249.36 \$5,307.99



DERM / GSA E04 DERM-01 Proposed Children's Courthouse 112 Northwest 3rd Street, Miami, FL 2602.08.1070(R2; 01/07/09 Source Removal

Client: Contract: Project: Location: Proposal No.: Date: Scope:

Fee Schedule:

Task 5

Soil T&D Management / Backfill / Compaction

Labor]								
Employee	Occupational Groups	Occupational Levels	Representative Occupational Titles	Quantity	Units	Cost	Multiplier	Rate	Amount
Alexander Hockman	Management	Lower Level	Principal	-	hour	115.00	NA	115.00	-
Alexander D. Acosta	Management	Lower Level	Chief Scientist	0.50	hour	36.47	2.90	105.76	52.88
Scott Johnston	Management	Lower Level	Chief Scientist	2.00	hour	36.47	2.90	105.76	211.52
Margaret Silva	Professional	Upper Level	Senior Geologist	2.00	hour	36.26	2.90	105.15	210.30
Diana Velasquez	Professional	Middle Level	Associate Geologist	- 1	hour	27.80	2.90	80.62	-
Andres Acosta	Professional	Lower Level	Staff Geologist	14.00	hour	22.09	2.90	64.06	896.84
Maria Pages	Professional	Lower Level	Staff Geologist	10.00	hour	22.09	2.90	64.06	640.60
Tatiana Marquez	Technical	Middle Level	Staff Scientist	40.00	hour	17.63	2.90	51.13	2,045.20
								Subtotal	\$4,057.34

Subs and Expenses

Description	Quantity	Units	Cost	Multiplier	Rate	Amount
Subcontracted Soil Transportation and Disposal (CEMEX Quote Attached)	345.00	tons	39.00	1.10	42.90	14,800.50
Sub Backfill - No. 57 Aggregate (Quote Attached - Metro Trucking	345.00	tons	20.60	1.05	21.63	7,462.35
Compactor CA25 / Operator (Quote Attached - Rose Engineering Contractors	24.00	hours	75.00	1.10	82.50	1,980.00
Compactor Mobilization/Demobilization (Tractor Trailer Rate)	4.00	hours	\$97.00	1.10	106.70	426.80
Subcontracted Front End Loader / Operator (Quote Attached - Rose Engineering	24.00	hours	80.00	1.10	88.00	2,112.00
Loader Mobilization/Demobilization (Tractor Trailer Rate)	4.00	hours	\$97.00	1.10	106.70	426.80
					Subtotal 2	\$27,208.45

Note: Assumes all media (i.e., soil, FFP, sorbent pads) characterized as non-hazardous

\$31,265.79 Total



DERM / GSA E04 DERM-01 Proposed Children's Courthouse 112 Northwest 3rd Street, Miami, FL 2602.08.1070(R2; 01/07/09 Source Removal

Client: Contract: Project: Location: Proposal No.: Date: Scope:

Task 6

Fee Schedule:

Source Removal Report

	Occupational Groups	Occupational Levels	Representative Occupational Titles	Quantity	Units	Cost	Multiplier	Rate	Amount
Alexander Hockman	Management	Lower Level	Principal	- 1	hour	115.00	NA	115.00	-
Alexander D. Acosta	Management	Lower Level	Chief Scientist	1.00	hour	36.47	2.90	105.76	105.76
Scott Johnston	Management	Lower Level	Chief Scientist	2.00	hour	36.47	2.90	105.76	211.52
Margaret Silva	Professional	Upper Level	Senior Geologist	2.00	hour	36.26	2.90	105,15	210.30
Diana Velasquez	Professional	Middle Level	Associate Geologist	-	hour	27.80	2.90	80.62	-
Andres Acosta	Professional	Lower Level	Staff Geologist	16.00	hour	22.09	2.90	64.06	1,024.96
Maria Pages	Professional	Lower Level	Staff Geologist	36.00	hour	22.09	2.90	64.06	2,306.16
Tatiana Marquez	Technical	Middle Level	Staff Scientist	10.00	hour	17.63	2.90	51.13	511.30
Maria Pages (CAD)	Technical	Middle Level	Staff Geologist	8.00	hour	17.63	2.90	51.13	409.04
		· · · · · · · · · · · · · · · · · · ·				Process and the second		Subtotal	\$4,779.0

Subs and Expenses

Description	Quantity	Units	Cost	Multiplier	Rate	Amount
Reproduction (miscellaneous)	1.00		100.00	1.00	100.00	100.00
					CL4-4-1.0	\$100.00

Subtotal Total \$100.00 \$4,879.04



Client: Contract: Project: Location: Proposal No.: Date: Scope:

DERM / GSA E04 DERM-01 Proposed Children's Courthouse 112 Northwest 3rd Street, Miami, FL 2602.08.1970(R2; 01/07/09 Source Removal

Fee Schedule:

Contigency A

Contingency Source Removal

Labor									
I-mniovee	Occupational Groups		Representative Occupational Titles	Quantity	Units	Cost	Multiplier	Rate	Amount
Alexander Hockman	Management	Lower Level	Principal	-	hour	115.00	NA	115.00	-
Alexander D. Acosta	Management	Lower Level	Chief Scientist	-	hour	36.47	2.90	105.76	-
Scott Johnston	Management	Lower Level	Chief Scientist	8.00	hour	36.47	2.90	105.76	846.08
Margaret Silva	Professional	Upper Level	Senior Geologist	4.00	hour	36.26	2.90	105.15	420.60
Diana Velasquez	Professional	Middle Level	Associate Geologist	-	hour	27.80	2.90	80.62	-
Andres Acosta	Professional	Lower Level	Staff Geologist	160.00	hour	22.09	2.90	64.06	10,249.60
Maria Pages	Professional	Lower Level	Staff Geologist	100.00	hour	22.09	2.90	64.06	6,406.00
Tatiana Marquez	Technical	Middle Level	Staff Scientist	55.00	hour	17.63	2.90	51.13	2,812.15
								Subtotal 1	\$20,734.43

Subs and Expenses						
Description	Quantity	Units	Cost	Multiplier	Rate	Amount
Trackhoe / Operator (Quote Attached - Rose Engineering Contractors	160.00	hours	\$90.00	1.10	99.00	15,840.00
Trackhoe Mobilization/Demobilization (Tractor Trailer Rate) - See Task 3	-	hours	\$97.00	1.10	106.70	-
Front End Loader / Operator (Quote Attached - Rose Engineering Contractors	160.00	hours	80.00	1.10	88.00	14,080.00
Loader Mobilization/Demobilization (Tractor Trailer Rate) - See Task :	-	hours	\$97.00	1.10	106.70	-
Sheet Pile Engineering, Mob/Demob, Installation and Removal (Qoute attached - Ebsary	1.00	each	\$35,000.0C	1.10	38,500.00	38,500.00
Barricades - assume 30 units (Quote Attached - Bob's Barricades	20.00	days	19.20	1.05	20.16	403.20
Barricades drop off / pick-up fee	1.00	each	20.00	1.05	21.00	21.00
Visqueen 6-mil clear 20' x 100' (Home Depot)	5.00	each	89.00	1.05	93.45	467.25
Asphalt / Concrete Debris Transportation and Disposal (Metro Trucking)	3.00	each	95.00	1.10	104.50	313.50
Miscellaneous Supplies (Applicable items not-to-exceed FDEP Allowable Rates - Attachmen	1.00	each	500.00	1.05	525.00	525.00
Service Vehicle	20.00	day	25.00	1.00	25.00	500.00
Soil Preburn Analysis (8260 / 8270 / FL-Pro / 8 RCRA Metals / TOX / PCE	3.00	each	203.00	1.10	223.30	669.90
Soil Characterization / Reuse Analysis (8260 / 8270 / FL-Pro / As / Pt	3.00	each	210.00	1.10	231.00	693.00
					Subtotal 2	\$72,012.85
					Total	\$92,747.28



Client: Contract: Project: Location: Proposal No.: Date: Scope:

DERM / GSA E04 DERM-01 Proposed Children's Courthouse 112 Northwest 3rd Street, Miami, FL 2602.08.1070(R2', 01/07/09 Source Removal

Fee Schedule:

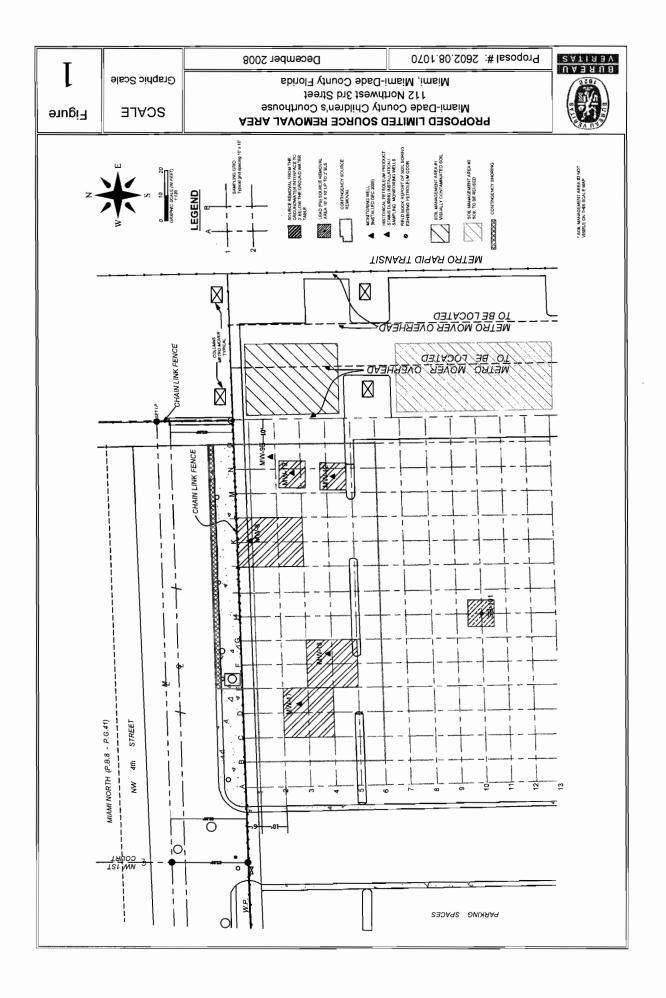
Contigency B Contigency Soil T&D Management / Site Restoration

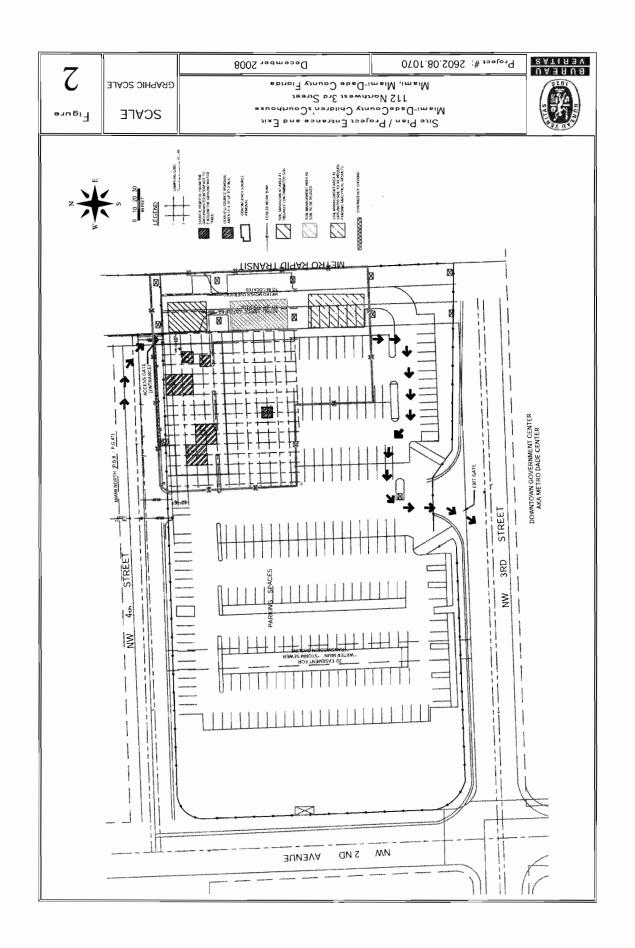
Labor	1								
Employee	Occupational Groups		Representative Occupational Titles	Quantity	Units	Cost	Multiplier	Rate	Amount
Alexander Hockman	Management	Lower Level	Principal	-	hour	115.00	NA	115.00	-
Alexander D. Acosta	Management	Lower Level	Chief Scientist	4.00	hour	36.47	2.90	105.76	423.04
Scott Johnston	Management	Lower Level	Chief Scientist	16.00	. hour	36.47	2.90	105.76	1,692.16
Margaret Silva	Professional	Upper Level	Senior Geologist	2.00	hour	36.26	2.90	105.15	210.30
Diana Velasquez	Professional	Middle Level	Associate Geologist	-	hour	27.80	2.90	80.62	-
Andres Acosta	Professional	Lower Level	Staff Geologist	64.00	hour	22.09	2.90	64.06	4,099.84
Maria Pages	Professional	Lower Level	Staff Geologist	32.00	hour	22.09	2.90	64.06	2,049.92
Tatiana Marquez	Technical	Middle Level	Staff Scientist	20.00	hour	17.63	2.90	51.13	1,022.60
					1 N			Subtotal	\$9.497.86

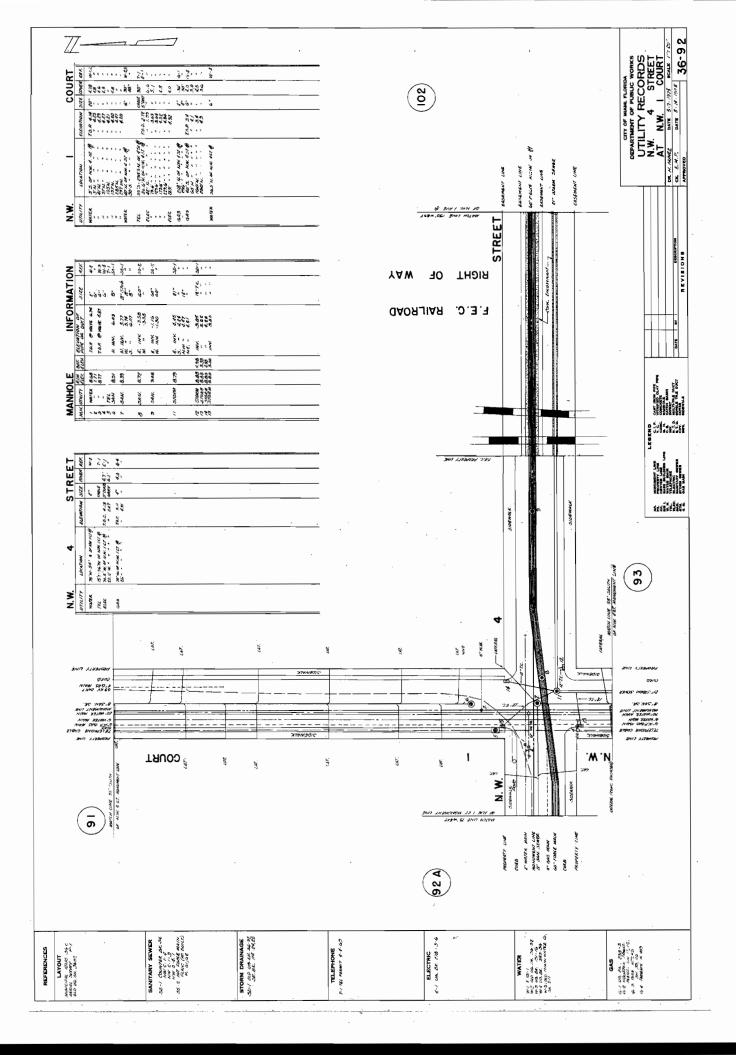
Description	Quantity	Units	Cost	Multiplier	Rate	Amount
Soil Transportation and Disposal (CEMEX Quote Attached)	2,000.00	tons	39.00	1,10	42.90	85,800.00
Backfill - No 57 Limerock (Quote Attached - Metro Trucking) Below Water Table	1,300.00	tons	20.00	1.05	21.00	27,300.00
Backfill - Crushed Limerock (Quote Attached - Metro Trucking) Above Water Table	700.00	tons	15.50	1.05	16.28	11,392.50
Front End Loader / Operator (Quote Attached - Rose Engineering Contractors)	32.00	hours	80.00	1.10	88.00	2,816.00
Loader Mobilization/Demobilization (Tractor Trailer Rate) - See Task 3	4.00	hours	\$97.00	1.10	106.70	426.80
Compactor CA25 / Operator (Quote Attached - Rose Engineering Contractors)	40.00	hours	75.00	1.10	82.50	3,300.00
Compactor Mobilization/Dernobilization (Tractor Trailer Rate)	4.00	hours	\$97.00	1.10	106.70	426.80
Vacuum and/or Pump Truck / Operator (Quote Attached - Ricky's Oil Service	32.00	hour	85.00	1.10	93.50	2,992.00
Petroleum Wastewater Disposal (Quote Attached)	5,000	gallons	0.35	1.10	0.39	1,925.00
Sorbent Pads (Northern Tool)	4.00	each	49.99	1.05	52.49	209.96
FDOT Approved 55-gal Drums for Sorbent Pad Storage - FDEP Rate	10.00	each	48.31	1.05	50.73	507.26
Filter Fabric (Qoute Attached-Forestry Suppliers Inc.)	1.00	each	213.00	1.05	223.65	223.65
Asphalt Restoration - assume 1,620 ft2 (Quote Attached - Arrow Asphalt & Engineering	1,620	ft2	2.25	1.10	2.48	4,009.50
Asphalt Restoration - assume 8,500 ft2 (Quote Attached - Arrow Asphalt & Engineering)	8,500	ft2	3.25	1.10	3.58	30,387.50
Sidewalk Restoration - assume 1,000 ft2 (Quote Attached - Dynamic Restoration, Inc.)	1.00	each	4,500.00	1.10	4,950.00	4,950.00
Chain Link Fence Replacement along Northern Perimeter - Verbal Qoute from Fence Master	100	L.F.	38.00	1.10	41.80	4,180.00
Pressure Washer / Technician (T&C Equipment)	1.00	day	600.00	1.10	660.00	660.00
						A 4 0 4 T 0 0

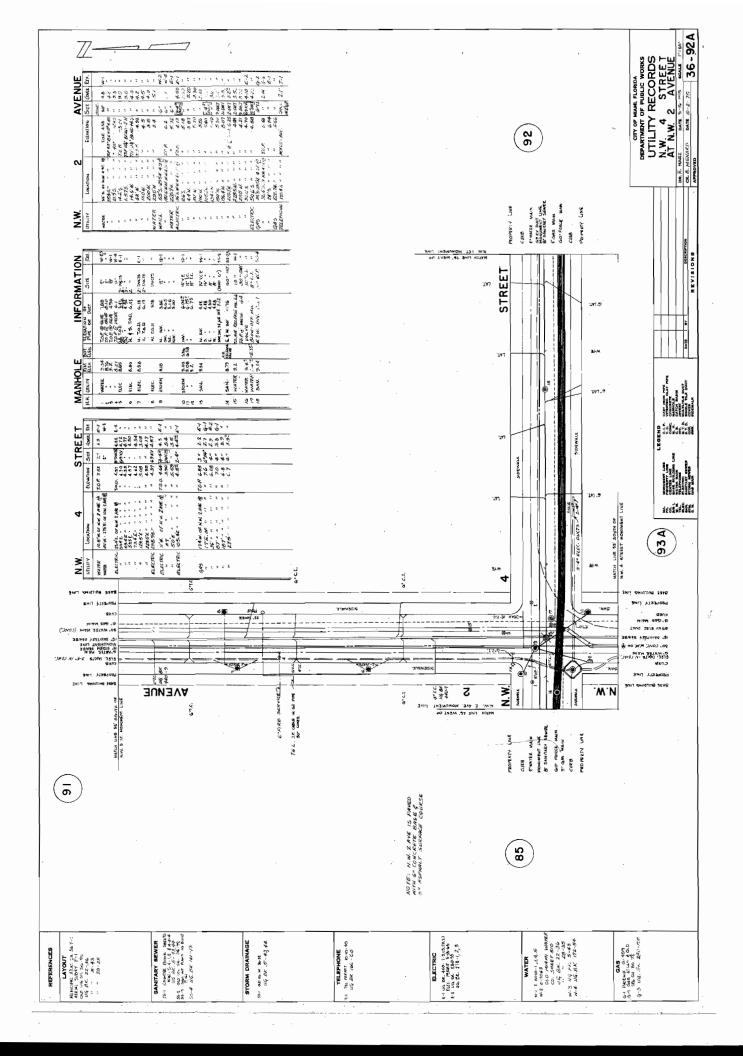
Note: Assumes all media (i.e., soil, FFP, sorbent pads) characterized as non-hazardous

\$181,506.96 \$191,004.82 Subtotal 2 Total









ATTACHMENTS

Childrens Courthouse Project

LEED Related Concerns Pertaining to Source Removal

December 30, 2008

In as the Childrens Courthouse Project is a "LEED " Registered Project, and Miami Dade County is seeking the **Silver Level** of Certification, the following concerns are made, as to provide additional language to the "Source Removal" Contract, to be awarded by DERM, to the Company of Bureau Veritas, and be in further support and compliance of LEED efforts to date.

Using the "NEW CONSTRUCTION AND MAJOR RENOVATION" VERSION 2.2 Reference Guide – Third Edition October 2007:

Sustainable Sites – SS Prerequisite #1 – Construction Activity Pollution Prevention Required

- Construction / Source Removal efforts must create /implement / follow/ a Project Erosion and Sedimentation Control (ESC) Plan (Page 23). N/A based on project site conditions – (please provide page 23 if otherwise)
- Source Removal Efforts shall conform with the erosion and sedimentation requirements of the 2003 EPA Construction General Permit OR local erosion and sedimentation control standards and codes whichever is more stringent (Page 23). N/A – see above
- Contractor for Source Removal shall refer to and comply with the National Pollutant Discharge Elimination System (NPDES) Program (Page 23). N/A – no dewatering or discharge proposed

Sustainable Sites – SS Credit #3 – Brownfield Redevelopment

- Contractor is to explore and document advanced technologies such as bioreactors and in-situ applications for the treatment of contaminated soils if applicable, or clearly document "source removal"
 Plan (Page 44). Source removal
- Contractor is to explore and document "pump and treat" technologies for the treatment of contaminated ground water, if applicable, or clearly

- document "source removal plan" (Page 44). Source removal
- Contractor is to seek possibility of obtaining tax incentives by meeting the locally applicable requirements of EPA Brownfield tax credits, and document such efforts and results (Page 44).
 Determined N/A at this time by MDC due to time constraints
- Refer to / develop / support existing / an ASTM E1903-97 Phase II Environmental Site Assessment or a local voluntary Cleanup Program OR on a site defined as a Brownfield by a local, state, or federal government agency (Page # 45). Assessment activities to date conducted by others under State funded program
- Develop an approach and Implementation Plan, along with a Measurement and Verification Path to support findings, categorize findings, quantify source and removal efforts - BVNA in conjunction with AFI/MDC will determine and document excavation dimensions during the course of the project. GSA/DERM will be intimately involved with project progression. BVNA's plan is summarized in the proposal
- Contractor is to submit documentation using version
 2.2 LEED Submittal Templates and include:
 - o Provide confirmation whether the Project site was determined contaminated by means of an ASTM E1903-97 Phase II Environmental site Assessment or the site was defined as a Brownfield by a local, state or federal government Agency (Page 45). N/A site already determined contaminated and subject to State regulation under jurisdiction of MDC
 - Provide a detail narrative describing the site contamination and remediation efforts undertaken by the Project (Page 45).
 Background information provided in the proposal
- Contractor must contact all applicable state and local regulators to determine the rules governing

these sites and available financial assistance programs. In addition Contractor shall contact the regional EPA's Office of Solid Waste and Emergency Response (OSWER) (Page 46). N/A – see above (site governed by State regulations, eligibility determination already made)

Sustainable Sites – SS Credit 6.1: Storm water Design: Quantity Control

- Refer to / abide by / support / create / implement a storm water management plan that prevents the post development peak discharge rate and quantity from exceeding the pre-development peak discharge rate and quantity for the one and two-year, 24 hour design storms. (Page 77).
- Refer to Case #2 (Page 77) N/A outside of scope of this phase of project

Sustainable Sites – SS Credit 6.2: Storm water Design: Quality Control

 Implement storm water management plan that reduces impervious cover, promotes infiltration, and captures and treats the storm water runoff from 90% of the average annual rainfall using acceptable best management practices (BMPs) (Page 85). N/A – outside of scope of this phase of project

Sustainable Sites Reference Standards:

- www.brownfieldstsc.org
- www.epa.gov/swerust1/directiv/od961017.htm
- www.usgbc.org/resources
- www.astm.org
- www.epa.gov/brownfields
- my.sfwmd.gov
- www.swfwmd.state.fl.us/permits/erp
- www.dep.state.fl.us/water/wassp/surface.htm

Materials Resources – MR Credit 2.1 & 2.2 - Construction Waste Management

 Refer to / abide by / develop a plan for "diverting 50% / 75%from Disposal prerequisite (Page 243).
 Approx 50% of material generated during excavation (overburden) and possibly more (saturated but not stained) is expected to be returned to the excavations.

Materials Resources – MR Credit 4.1 & 4.2 – Recycled Content

 Reduce impact resulting from extraction and processing of virgin materials (Page 269-270). See above

Materials Resources – MR Credit 5.1 – 5.2 Regional Materials

Use building materials or products that have been extracted, harvest or recovered, as well as manufactured, within 500 miles from the project site, for a minimum of 10% (based on cost) of the total materials value (Page 277, 278). No 57 Aggregate to be used within the water table will be obtained from a local quarry in Miami-Dade County

Materials Resources Reference Standards:

- www.usgbc.org/resources
- www.oikos.com

PART 1 GENERAL

1.1 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General Conditions and Division 1 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. This Section includes administrative and procedural requirements for the following:
 - Salvaging non-hazardous demolition and construction waste.
 - 2. Recycling non-hazardous demolition and construction waste.
 - 3. Disposing of non-hazardous demolition and construction waste.

1.3 DEFINITIONS

- Construction Waste: Site improvement materials and other solid waste resulting from construction, remodeling, renovation, or repair operations.
 - Construction waste includes packaging.
- B. Demolition Waste: Site improvement materials resulting from demolition or selective demolition operations.
- C. Disposal: Removal off-site of demolition and construction waste and subsequent sale, recycling, reuse, or deposit in landfill or incinerator acceptable to authorities having jurisdiction.
- D. Recycle: Recovery of demolition or construction waste for subsequent processing in preparation for reuse.
- E. Salvage: Recovery of demolition or construction waste and subsequent sale or reuse in another facility.
- F. Salvage and Reuse: Recovery of demolition or construction waste and subsequent incorporation into the Work.

1.4 QUALITY ASSURANCE

- A. The work of this section shall be performed by a company which specializes in the type construction waste management work required for this Project, with a minimum of 5 years of documented successful experience and shall be performed by skilled workmen thoroughly experienced in the necessary crafts.
 - Work shall be performed in compliance with Owner's insurance underwriters' requirements and UL approvals and testing for materials, assemblies and procedures.
- B. Waste Management Coordinator Qualifications: LEED Accredited Professional by U.S. Green Building Council.
- Refrigerant Recovery Technician Qualifications: Certified by EPA-approved certification program.
- D. Regulatory Requirements: Comply with hauling and disposal regulations of authorities having jurisdiction.
- E. Waste Management Conference: Conduct conference at Project site to comply with requirements in Division 1 Section "Project Management and Coordination."
 - 1. Review methods and procedures related to waste management including, but not limited to, the following:
 - a. Review and discuss waste management plan including responsibilities of Waste Management Coordinator.
 - b. Review requirements for documenting quantities of each type of waste and its disposition.

- Review and finalize procedures for materials separation and verify availability of containers and bins needed to avoid delays.
- d. Review procedures for periodic waste collection and transportation to recycling and disposal facilities.
- e. Review waste management requirements for each trade.
- F. Manufacturer's identification tags or marks are not acceptable on surfaces which will remain exposed to view after installation.
 - 1. Evidence of "patching" after removal of tags or marks is not acceptable.

1.5 PERFORMANCE REQUIREMENTS

A. General: Develop waste management plan that results in end-of-Project rates for salvage/recycling of 75 percent by weight of total waste generated by the Work.

1.6 SUBMITTALS

- A. Submit the following according to Conditions of the Construction Contract and Division 1 Specification Sections.
- B. Waste Management Plan: Submit 3 copies of plan within 7 days of date established the Notice to Proceed.
- C. Waste Reduction Progress Reports: Concurrent with each Application for Payment, submit three copies of report. Include separate reports for demolition and construction waste. Include the following information:
 - 1. Material category.
 - Generation point of waste.
 - 3. Total quantity of waste in tons.
 - 4. Quantity of waste salvaged, both estimated and actual in tons.
 - 5. Quantity of waste recycled, both estimated and actual in tons.
 - 6. Total quantity of waste recovered (salvaged plus recycled) in tons.
 - 7. Total quantity of waste recovered (salvaged plus recycled) as a percentage of total waste.
- D. Waste Reduction Calculations: Before request for Substantial Completion, submit three copies of calculated end-of-Project rates for salvage, recycling, and disposal as a percentage of total waste generated by the Work.
- E. Records of Donations: Indicate receipt and acceptance of salvageable waste donated to individuals and organizations.
 - 1. Indicate whether organization is tax exempt.
- F. Records of Sales: Indicate receipt and acceptance of salvageable waste sold to individuals and organizations.
 - 1. Indicate whether organization is tax exempt.
- G. Recycling and Processing Facility Records: Indicate receipt and acceptance of recyclable waste by recycling and processing facilities licensed to accept them.
 - 1. Include manifests, weight tickets, receipts, and invoices.
- H. Landfill and Incinerator Disposal Records: Indicate receipt and acceptance of waste by landfills and incinerator facilities licensed to accept them.
 - 1. Include manifests, weight tickets, receipts, and invoices.
- I. LEED On-Line Submittal: LEED On-Line letter template for Credit MR 2.1, signed by Contractor, tabulating total waste material, quantities diverted and means by which it is diverted, and statement that requirements for the credit have been met. Also, include spreadsheet showing month-by-month totals for all waste generated one site.
- J. Qualification Data: For Waste Management Coordinator.

1.7 WASTE MANAGEMENT PLAN

- A. General: Develop plan consisting of waste identification, waste reduction work plan, and cost/revenue analysis. Include separate sections in plan for demolition and construction waste. Indicate quantities by weight or volume, but use same units of measure throughout waste management plan.
- Waste Identification: Indicate anticipated types and quantities of demolition, site-clearing and construction waste generated by the Work.
 - 1. Include estimated quantities and assumptions for estimates.
- C. Waste Reduction Work Plan: List each type of waste and whether it will be salvaged, recycled, or disposed of in landfill or incinerator.
 - Include points of waste generation, total quantity of each type of waste, quantity for each means of recovery, and handling and transportation procedures.
 - Salvaged Materials for Reuse: For materials that will be salvaged and reused in this Project, describe methods for preparing salvaged materials before incorporation into the Work.
 - Salvaged Materials for Sale: For materials that will be sold to individuals and organizations, include list of their names, addresses, and telephone numbers.
 - Salvaged Materials for Donation: For materials that will be donated to individuals and organizations, include list of their names, addresses, and telephone numbers.
 - Recycled Materials: Include list of local receivers and processors and type of recycled materials each will accept.
 - a. Include names, addresses, and telephone numbers.
 - 6. Disposed Materials: Indicate how and where materials will be disposed of.
 - a. Include name, address, and telephone number of each landfill and incinerator facility.
 - Handling and Transportation Procedures: Include method that will be used for separating recyclable waste including sizes of containers, container labeling, and designated location on Project site where materials separation will be located.
- D. Cost/Revenue Analysis: Indicate total cost of waste disposal as if there was no waste management plan and net additional cost or net savings resulting from implementing waste management plan. Include the following:
 - Total quantity of waste.
 - Estimated cost of disposal (cost per unit).
 - Include hauling and tipping fees and cost of collection containers for each type of waste.
 - Total cost of disposal (with no waste management).
 - 4. Revenue from salvaged materials.
 - Revenue from recycled materials.
 - 6. Savings in hauling and tipping fees by donating materials.
 - 7. Savings in hauling and tipping fees that are avoided.
 - 8. Handling and transportation costs.
 - a. Include cost of collection containers for each type of waste.
 - Net additional cost or net savings from waste management plan.

PART 2 PRODUCTS (NOT USED)

PART 3 EXECUTION

3.1 PLAN IMPLEMENTATION

- A. General: Implement waste management plan as approved by Owner and Engineer.
 - Provide handling, containers, storage, signage, transportation, and other items as required to implement waste management plan during the entire duration of the Contract.
 - Comply with Division 1 Section "Temporary Facilities and Controls" for operation, termination, and removal requirements.
- B. Waste Management Coordinator: Engage a waste management coordinator to be responsible for implementing, monitoring, and reporting status of waste management work plan.
 - 1. Coordinator shall be present at Project site full time for duration of Project.

- C. Training: Train workers, subcontractors, and suppliers on proper waste management procedures, as appropriate for the Work occurring at Project site.
 - Distribute waste management plan to everyone concerned within three days of submittal return.
 - 2. Distribute waste management plan to entities when they first begin work on-site.
 - a. Review plan procedures and locations established for salvage, recycling, and disposal.
- Site Access and Temporary Controls: Conduct waste management operations to ensure minimum interference with roads, streets, walks, walkways, and other adjacent occupied and used facilities.
 - Designate and label specific areas on Project site necessary for separating materials that are to be salvaged, recycled, reused, donated, and sold.
 - Comply with Division 1 Section "Temporary Facilities and Controls" for controlling dust and dirt, environmental protection, and noise control.

3.2 SALVAGING DEMOLITION WASTE

A. Salvaged Items for Sale and Donation: Not permitted on Project site.

3.3 RECYCLING DEMOLITION AND CONSTRUCTION WASTE, GENERAL

- A. General: Recycle paper and beverage containers used by on-site workers.
- Recycling Incentives: Revenues, savings, rebates, tax credits, and other incentives received for recycling waste materials shall accrue to Contractor.
- C. Procedures: Separate recyclable waste from other waste materials, trash, and debris.
 - Separate recyclable waste by type at Project site to the maximum extent practical.
 - Provide appropriately marked containers or bins for controlling recyclable waste until they are removed from Project site.
 - a. Include list of acceptable and unacceptable materials at each container and bin.
 - b. Inspect containers and bins for contamination and remove contaminated materials if found.
 - Stockpile processed materials on-site without intermixing with other materials.
 - a. Place, grade, and shape stockpiles to drain surface water.
 - 1) Cover to prevent windblown dust.
 - Stockpile materials away from construction area.
 - a. Do not store within drip line of remaining trees.
 - 5. Store components off the ground and protect from the weather.
 - 6. Remove recyclable waste off Owner's property and transport to recycling receiver or processor.

3.4 RECYCLING DEMOLITION WASTE

- A. Asphaltic Concrete Paving: Break up and transport paving to asphalt-recycling facility.
- B. Concrete: Remove reinforcement and other metals from concrete and sort with other metals.
 - 1. Pulverize concrete to maximum 1-1/2-inch (38-mm) size or as required by recycling facility.
- C. Masonry: Remove metal reinforcement, anchors, and ties from masonry and sort with other metals.
 - 1. Pulverize masonry to maximum 3/4-inch (19-mm) size or as required by recycling facility.
- D. Wood Materials: Sort and stack members according to size, type, and length.
 - 1. Separate lumber, engineered wood products, panel products, and treated wood materials.
- E. Metals: Separate metals by type.
 - 1. Structural Steel: Stack members according to size, type of member, and length.
 - 2. Remove and dispose of bolts, nuts, washers, and other rough hardware.
- F. Asphalt Shingle Roofing: Separate organic and glass-fiber asphalt shingles and felts.
 - 1. Remove and dispose of nails, staples, and accessories.
- G. Gypsum Board: Stack large clean pieces on wood pallets and store in a dry location.
 - Remove edge trim and sort with other metals.
 - 2. Remove and dispose of fasteners.

- H. Acoustical Ceiling Panels and Tile: Stack large clean pieces on wood pallets and store in a dry location.
 - 1. Separate suspension system, trim, and other metals from panels and tile and sort with other metals.
- I. Carpet and Pad: Roll large pieces tightly after removing debris, trash, adhesive, and tack strips.
 - Store clean, dry carpet and pad in a closed container or trailer provided by Carpet Reclamation Agency or carpet recycler.
- J. Equipment: Drain tanks, piping, and fixtures.
 - 1. Seal openings with caps or plugs.
 - 2. Protect equipment from exposure to weather.
- K. Plumbing Fixtures: Separate by type and size.
- Piping: Reduce piping to straight lengths and store by type and size.
 - 1. Separate supports, hangers, valves, sprinklers, and other components by type and size.
- M. Lighting Fixtures: Separate lamps by type and protect from breakage.
- N. Electrical Devices: Separate switches, receptacles, switchgear, transformers, meters, panelboards, circuit breakers, and other devices by type.
- O. Conduit: Reduce conduit to straight lengths and store by type and size.

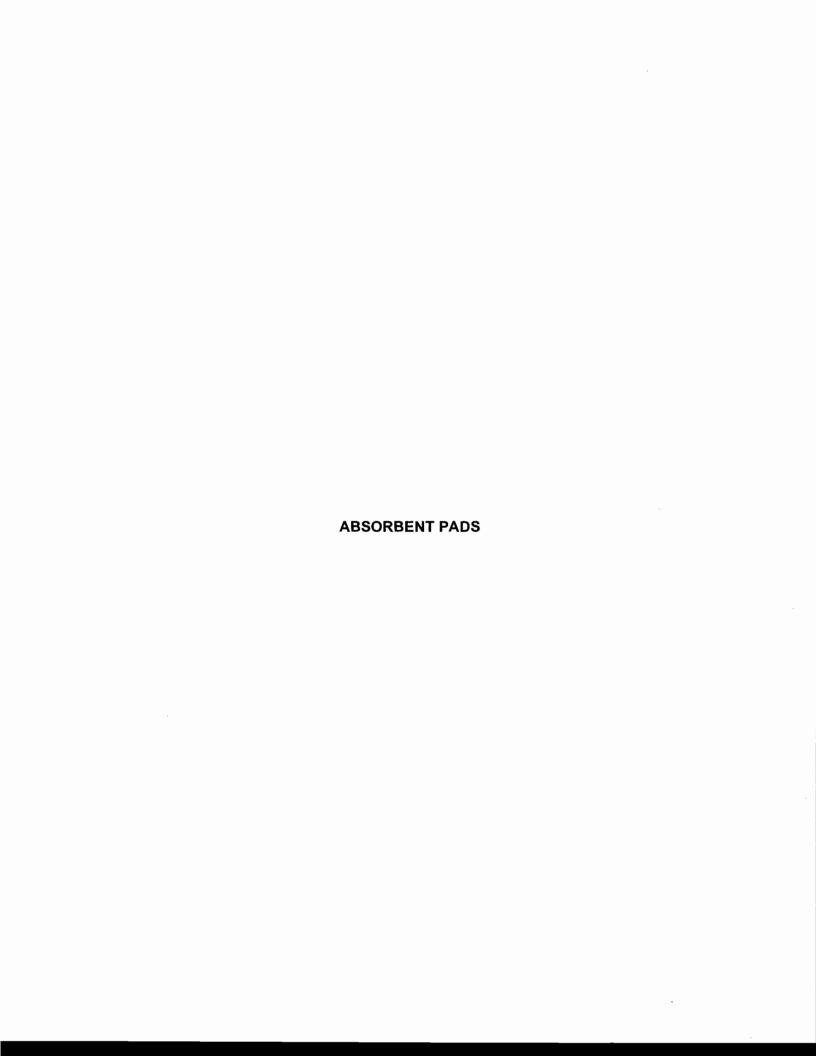
3.5 RECYCLING CONSTRUCTION WASTE

- A. Packaging:
 - 1. Cardboard and Boxes: Break down packaging into flat sheets.
 - a. Bundle and store in a dry location.
 - 2. Polystyrene Packaging: Separate and bag materials.
 - 3. Pallets: As much as possible, require deliveries using pallets to remove pallets from Project site.
 - For pallets that remain on-site, break down pallets into component wood pieces and comply with requirements for recycling wood.
 - 4. Crates: Break down crates into component wood pieces and comply with requirements for recycling wood.
- B. Site-Clearing Wastes: Chip brush, branches, and trees at landfill facility.
- C. Wood Materials:
 - 1. Clean Cut-Offs of Lumber: Grind or chip into small pieces.
 - Clean Sawdust: Bag sawdust that does not contain painted or treated wood.
- D. Gypsum Board: Stack large clean pieces on wood pallets and store in a dry location.
 - 1. Clean Gypsum Board: Grind scraps of clean gypsum board using small mobile chipper or hammer mill.
 - a. Screen out paper after grinding.

3.6 DISPOSAL OF WASTE

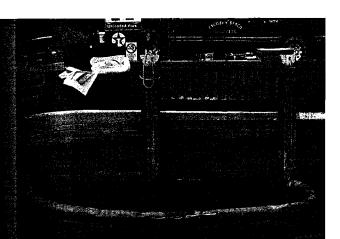
- A. General: Except for items or materials to be salvaged, recycled, or otherwise reused, remove waste materials from Project site and legally dispose of them in a landfill or incinerator acceptable to authorities having jurisdiction.
 - 1. Except as otherwise specified, do not allow waste materials that are to be disposed of accumulate on-site.
 - 2. Remove and transport debris in a manner that will prevent spillage on adjacent surfaces and areas.
- B. Burning: Do not burn waste materials.
- C. Disposal: Transport waste materials off Owner's property and legally dispose of them.

END OF SECTION





(Note: Due to Northern's shipping efficiencies, ordering multiple items may reduce your total shipping cost.)



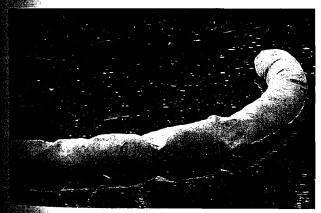
ater BrOOM Connect-a-Boom Orily Sorbent

reat for long-term preventative maintenance against oil olls on water

nique connectors prevent oil breakthrough weeps oil off water

female connections and snap rings prevent oil flow nigh, so you can safely hook several Booms together to cover indesignated area. Bright safety orange outer shell material es Booms easily visible. Special UV treatment makes ns durable enough for deployment up to one year. Oil-only propylene inner material will not absorb water.

			m	Absorb. Cap./	Qty./		Case
	Description	υia.	хL	Case (gal.)	Case	1-4	5+
35877	Oil-Only Sorbent	5"	10'	Up to 16	2	\$85.20	\$76.50

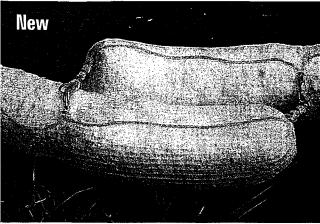


oleum Booms and Bilge Buoys

momical sorbent Booms and Buoy provide longng absorption—require fewer changes Kup your waterborne spills for less money satile sorbents for use on land and water

ware heavier than usual to grip the water and reduce the of oil slipping under, even in windy conditions. Absorb old large amounts of oil minimizing the release of sheen. lige Buoy is ideal for use in a bilge of a boat, in a sump or ight area where small size is needed.

	Description		lm.	Absorbing Cap./ Pkg. (gal.)	Qty./ Pkg.	Each Pkg.
	Boom	4"	10'	Up to 24	4	\$113.00
	Boom	8"	10'	Up to 60	4	148.00
Ž.	Bilge Buoy	3"	2'	Up to 14.4	24	63.90



MINESTRADE Oil-Only Booms

- · Float on water to create an oil migration barrier
- · Spun-bound casing, surrounded by an open-net sleeve, eliminates dusting and linting
- Strategically placed hooks let you create a Boom chain of any length

Don't let oil spills spread. Effectively contain and absorb them on water with these handy Oil-Only Booms. Continue to float even when fully saturated. Made in the USA.

		Di	Dim. Absorb. Cap./ Qty./		Each Bag		
No.	Description	Dia	. x L	Bag (gal.)	Bag	1–2	3+
8FQ-153813	Booms	5"	10	Up to 17	4	\$102,00	\$94.90
8FQ-153814	Booms	8"	10'	Up to 43	4	129.00	120.00



3M Petroleum Sorbent Booms

- · Contain and absorb oil spills and effluent discharge in any body of water
- Built-in connectors link booms together to cover large areas of water
- Versatile Booms are great for controlling, cleaning up and recovering oil-based liquids

100% polypropylene material will not deteriorate or sink. High wet tensile strength resists tear damage. Can be reused, incinerated or landfilled.

No.	Description		m. x L	Absorb. Cap./ Pkg. (gal.)	Qty./ Pkg.	Each Pkg.
8FQ-10788	Booms	8"	10'	Up to 80	4	\$236.00
8FQ-39910	Booms	4"	1 0 '	Up to 40	4	230.00

8060

Log In **View Cart**

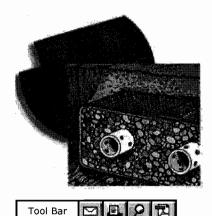
Quick Quote

Order Lookup

New Products

Deer Herd **Value Center**





DeWitt Filter Fabric

This non-woven, needle-punched fabric is ideal for use in soil stabilization and separation. The fabric works as a stabilizing force to prevent soil shifts or movements in excavated areas such as roads, sidewalks, and embankments. The fabric also helps prevent soil damage when placed around drainage pipes, retaining walls, and other buried or exposed fixtures.



		Add Selected Items (
ity Itam #	Description	Space Shine

92811 4 oz. Filter Fabric, 4' x 360' Roll

92812 4 oz. Filter Fabric, 6' x 360' Roll

24 hours \$133.50 \$213.00

24 hours 4+ \$198.00





Customer Comments

Be the first person to write a comment about this product.



Get the Book! Over 700 pages of cool stuff! Order a copy for yourself

Already Have a Catalog or Mailer? Enter Your **KEY CODE**



Become a Dealer

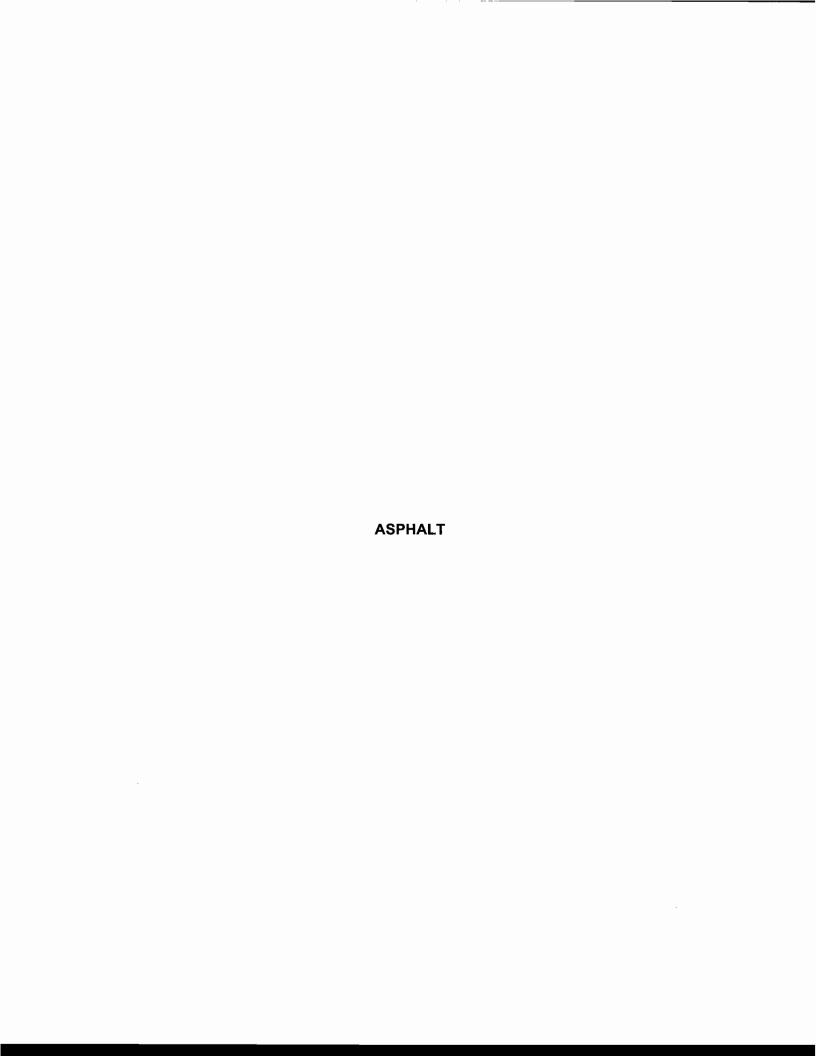
PECOSales

International Info

Français 🔼

Español 🔼

Português 🔼





PROPOSAL

01-090177

Yard: 1100 N.W. 73rd Street • Mail: P.O. Box 430350

South Miami, Florida 33243-0350 Dade: (305) 836-8678 • Broward: (954) 763-3350 Fax:(305) 836-7209

12/3/2008

Bureau Veritas 10125 N.W. 116th Way, Ste. 18 Miami, FL 33175

Parking Lot Corner of N.W. 4th Avenue and N.W. 1st Street Miami, FL

(305)-986-6538

ATTENTION: Tatiana Marquez

FAX# (305)-651-4460

As per directions to perform the following work:

PATCHING: Repair Deteriorated Asphalt Totalling 1,500 Square Feet.

- 1. Sawcut damaged asphalt and clean areas to be patched.
- 2. Tack areas with RC-70 primer tack.
- 3. Install hot plant mixed asphalt, Type S-III.
- 4. Roll and compact with a 3-5 ton metal roller.

PLEASE NOTE: THIS PROPOSAL IS BASED ON A VERBAL DESCRIPTION OF THE JOB PROVIDED BY MS. TATIANA MARQUEZ. ANY ADDITIONAL WORK REQUIRED, DUE TO THE PHYSICAL CONDITIONS OF THE WORK AREA, WILL BE AN EXTRA COST TO THE CUSTOMER. THE EXTRA WORK WILL BE SUBJECT TO THE CUSTOMER'S APPROVAL BEFORE COMMENCING ANY WORK.

WE PROPOSE to furnish labor and material - complete in accordance with above specifications, and subject to conditions stated herein, for the sum of:

** FOUR THOUSAND NINE HUNDRED SEVENTY FIVE DOLLA WITH PAYMENTS TO BE MADE AS FOLLOWS:	RS AND 00 CENTS ** We Accept Visa & Mastercard
50% DEPOSIT, BALANCE DUE UPON CO	OMPLETION VSA GASCICATO
Not responsible for any A Certificate of Insurance will be Issued ACCEPTED: The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above. ACCEPTANCE OF PROPOSAL	damage to underground utilities d upon request prior to commencement of work All material is guaranteed to be as specified. All work is to be completed in a workmanilike manner according to standard practices. Any alteration or deviation from above specifications involving extra costs, will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado and other necessary insurance upon above work.
DATE OF ACCEPTANCE	Our workers are covered by Workmen's Compensation Insurance.
	ALL-DADE DRIVEWAY MAINTENANCE CO.
PRINT NAME SIGNATURE	
finte	xJAY LABRADA

PROPOSAL

Arrow Asphalt & Engineering, Inc.

3051 N.W. 129 Street Opa Locka, FL 33054 (305) 688-8686 Dade (954) 963-9034 Broward (305) 688-8484 Fax

PROPOSAL SUBMITTED TO:

DATE: 12/2/2008

Client Information

Tatiana Maquez

10125 nw 166 way Ste: 18

Miami, FL

305-986-6538 Phn 305-651-4460 Fax

Site Information Childrens House 112 NW 3 St.

We hereby submit specifications and estimates to perform work at the above job site:

- 1. Remove old existing asphalt load and haul off debris. Regrade, compact existing rock base. Prime
- with RC-70 tack coat and install S-3 hot asphalt mix. Approx. 1,500 SF at \$2.25.....\$3,375.00
- Excavated area compact and grade add new 6" limerock base compacted. Prime with RC-70 tack coat and install 1" new S-3 hot asphalt mix. Approx. 7,200 SF at \$3.25.....\$23,400.00

Total: SEE ABOVE

Add cost of permit to total, if required. Any additional work will be an extra

We hereby propose to furnish labor and materials -- complete in accordance with the above specifications, for the sum of:

(SEE ABOVE) with full payment upon completion of job.

All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from above specifications involving extra costs, will be executed only upon written orders, and will become an extra charge over and above the estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Any restitution for a lien

will be at client's cost. This proposal subject to acceptance within thirty (30) days and is void thereafter.

According to Florida's Construction Lien Law (Sections 713.001 - 713.37, Florida Statutes), those who work on your property or provide materials and are not paid in full have a right to claim for payment against your property. This claim is known as a construction lien. If your contractor or a subcontractor fails to pay subcontractors, sub-subcontractors, or materials suppliers or neglects to make other legally required payments, the people who are owed money may look to your property for payment, even if you have paid your contractor in full. If you fail to pay your contractor, your contractor may also have a lien on your property. This means if a lien is filed your property could be sold against your will to pay for labor, materials, of other services that your contractor or a subcontractor may have failed to pay. Florida's construction lien law is complex and it is recommended that whenever a specific problem arises, you contact an attorney.

ACCEPTANCE OF PROPOSAL

The above prices, specifications and conditions are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.

ACCEPTED:	AUTHORIZED SIGNATURE:	
Signature:	1 ave quest &	_
Date	Arrow Asphalt & Engineering, Inc	

Tatiana Maquez Childrens House 112 NW 3 St. 335 D

BARRICADES & CHAIN LINK FENCE

NATIONAL CONSTRUCTION RENTALS

OFFICE: (954) 965-0277 / FAX: (954) 965-3564 / EMAIL: GZanell@RentNational.Com
CONSTRUCTION QUOTE

Lessee:	BUKE	AU VERITAS		Car: Gina Za	ınelli		ORIGINAL DATE:	12/3/08 6:39 AM
ODRESS:				CITY:			STATE:	
IP CODE:				ORDERED BY: TATIANA	MAR	cus	REVISED DATE:	12/3/08 6:48 AM
OFFICE # :	(305) 98	6-6538	FAX #;	(305) 651-4460	CEL	<u> </u>	EMAIL:	
				Jobsite Information	ì			
OB NAME:				PHONES:			P.O.#:	
ADDRESS:	112 NV	V 3RD \$T		cny: MIAMI			STATE:	FLORIDA
ZIP CODE:	33013			CONTACT:			CELUA:	
COUNTY:	DADE		SERVICING FROM:	561 - HOLLYWOOD		MILES TO SITE: 13	TAX EXEMPT;	
				Billing Information	<u> </u>			
BILLING				ĊITY;			STATE:	
ZIP CODE:				CONTACT:	_		PHONE	
P.Q. 1	Required:			Any Insuran	ce Requ	ulrements for Processing	g of Payments?	
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		Please Al	low 10 - 14 Days Fo	r Fence Removal - Cus	tomer	MUST CALL to Sol	hedule Fenci	Pick Up
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ADDITIONAL CHARGES THAT MAY APPLY TO QUOTE

At National Rent-A-Fence, our crews arrive on your jobsite in flatbed trucks that are 24 feet in length and weigh approximately 20,000 lbs when loaded. These trucks are equipped with 50 to 100 feet of hose for the compressor that operates the machinery used to pound the poles for the fence installation. The following are additional charges that may be applied depending upon the 🐃 👉 alayout and condition of your particular jobsite. Each item is an extra 75 cents per linear foot; 🐠 🔅

Land to the state of the state

was a Hand Pound with the This charge applies to any area of fence that our crews cannot get and the within 50 to 100 feet of where the fence line is to be installed. This will delive and the compact of the result of soft ground or interference from structures; debris and a and/or trees and bushes.

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We see that the wife rolls cannot be seen applies to any area of fence that the wire rolls cannot be seen applies. laid flat and unrolled for installation to fence poles. This is generally who is a recommendation of the result of interference from structures, debris and/or trees and other productions. bushes.

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San American State of the Control of

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Maria Pages/USA/VERITAS

12/19/2008 11:18 AM

To Scott Johnston/USA/VERITAS@VERITAS

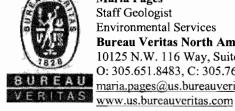
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bcc

Subject fence quote

Ref

Fence Masters repair of damged fence Verbal Quote from Carlo 305-300-8110 Job Minimum \$2,500.00 Repair and remove damaged fence under 60 linear feet. ~\$41.67 per foot Anything above 60 linear feet ~\$38.00 per foot



Maria Pages Staff Geologist **Environmental Services** Bureau Veritas North America, Inc. 10125 N.W. 116 Way, Suite 18, Miami, FL 33178 O: 305.651.8483, C: 305.762.2020, F: 305.651.4460 maria.pages@us.bureauveritas.com

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Bob's Barricades Quotation

TO:

Bureau Veritas

Attn:

Ms. Diana Velasquez

Phone: (305) 970-3404 Fax:

(305) 651-4460

Re:

Pricing

Job Minimum:

80.00



Equipment	Description	UN	ost Per NIT per DAY
1F	Type I Barr. W/ Flasher	\$	0.64
15 HF	Type II Barr. W/ Flasher	\$	0.64
15HS	Type II Barr. W/SB	\$	0.74
1HFN	Type I Narrow Barr. W/ Flasher	\$	0.64
1HSN	Type I Narrow Barr. W/ SB	\$	0.74
2F	Flasher Light	\$	0.64
2SB	Steady Burn Light	\$	0.74
5H	Type III Barr. Corral	\$	1.54
6HM	Small Sign Mounted	\$	0.79
6НВ	Small Sign on Barr	\$	0.79
7HA	Large Sign on A-Frame	\$	0.89
7HU	Large Sign on U Chann.	\$	0.89
#8	Hi-Int. Light	\$	2.14
#9H	36" Hi-Reflective Traffic Cone	\$	0.49
10	Barrel NO LIGHTS	\$	0.64
10HF	Barrel w/ Flasher	\$	0.64
10HS	Barrel w/SB	\$	0.74
#19(S)	Waterfilled Plastic Barr. 32"	\$	3.52
#19(L)	Waterfilled Plastic Barr. 46"	\$	3.77
FG	Fold -n- Go	\$	40.00
RU	Radar Unit	\$	35.00
TA	Target Arrow	\$	44.00
VM	Variable Message Board		
LT	Light Tower		

^{** 15} Day Minimum Rental

^{++ \$10.00} D/O & \$10.00 P/U Fee

RoadSafe Traffic Systems, Inc.

1365 NE 119th Street Miami, Florida 33161

East Coast -800-842-6813

Fort Lauderdale......954-784-7740 ext 121

West Palm Beach.....561-744-0199 ext 121

Miami..........305-633-3883 ext 121

Miami Fax...........602.251.0537

Ft. Pierce......772-429-1385

"traffic control is no accident" 17405 Jean Street Ft. Myers, Florida 33912

West Coast......800-922-7320
Ft. Myers......239-437-1333
Ft. Myers fax.....239-437-0033
Tampa.......239-437-1333
email:pmarmin@roadsafetraffic.com
Cellular #: 305-797-7677

QUOTATION

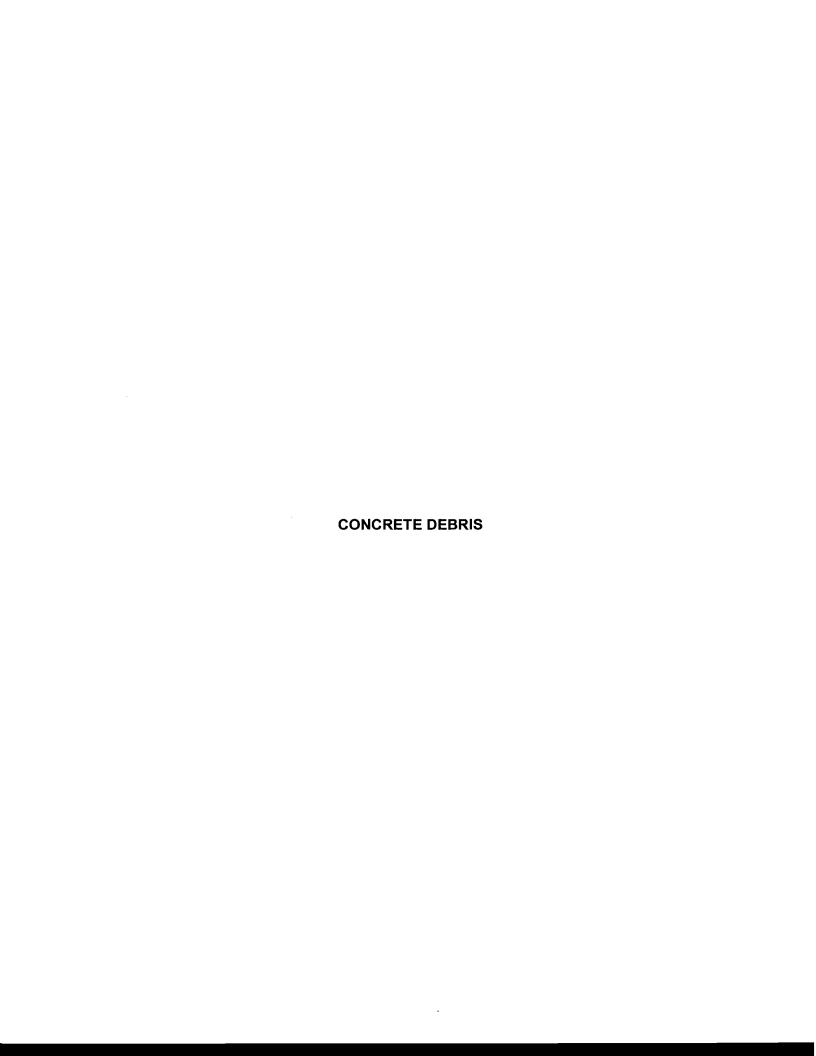
CUSTOMER:	Bureau Veritas North Americar	DATE: 12.01.08
ADDRESS:	10125 NW 116th Way #18	CONTACT: Tatiana Marquez
CITY, STATE:	Miami, FL 33178	PROJECT: DERM01
PHONE:	305-970-3404	CITY
FAX:	305-651-4460	QUOTED BY: Pamela Marmin

DEVICE CATEGORY	ITEM DESCRIPTION	UNIT	PRICE
	TYPE I OR TYPE II BARRICADE with FLASHER	0.50	ED
BARRICADES	TYPE I OR TYPE II BARRICADE with STEADY BURN	0.50	ED
	TYPE III BARRICADE without LIGHTS 6" X 6" X 8' W/O LIGHT	1.50	ED
CONES	CONES (lost or stolen cost \$25.00)	0.50	ED
WORKZONE	STANDARD - TYPICAL WORKZONE SIGNS	0.85	ED
SIGNS	POSTMOUNTING CHARGE (if necessary per sign)	25.00	FA
	specialty sign require quote	20.00	
LIGHTS	TYPE A LIGHT (only) FLASHING (lost or stolen \$20.00)	0.45	ED
ONLY	TYPE B LIGHT (only) HI INTENSITY (24 hr) (lost or stolen \$50.00)	1.50	
	TYPE C LIGHT (only) STEADYBURN (lost or stolen \$20.00)	0.45	
ARROWBOARD	ARROWBOARD (lost or stolen \$4500.00) damaged will be charged to customer	25.00	
	del/pickup		each way
		65.00	
	(lost or stolen \$19,000) damaged will be charged to the customer del/pickup		each way
LIGHT	LIGHT TOWER: (lost or stolen \$13,000) damage will be charged to the customer	150.00	
TOWER	FUEL CHARGE	5.00	GAL
MOT	STANDARD AND OR CUSTOM MOT'S (maintenance of traffic)		
DRAWINGS	(charge per drawing: 3 phases 3 x \$#150.00 + \$450.00)	150.00	
SITE VISIT	SITE VISIT (requested by customer for MOT or lane closure)	50.00	
LABOR	STANDARD (NON EXPRESSWAY) SINGLE LANE OR SIMPLE DETOUR	375.00	EA
	STANDARD (NON EXPRESSWAY) DOUBLE LANE CLOSED	550.00	EA
	MOVING (CALLED IN 1-4 MULTIPLE SETUPS NON EXPRESSWAY)	850.00	EA
	FLAGGER (1 PERSON 2 HOUR MINIMUM)	50.00	HR
OTHER	TRUCKMOUNTED ATTENUATOR (2 HOUR MINIMUM) includes driver	150.00	HR
SERVICE	EARLY AND OR LATE CHARGE	35.00	EA
CHARGES	WEEKEND OR HOLIDAY CHARGE	75.00	EA
	FUEL/STEEL CHARGE (DEPENDING ON MATERIAL AND SERVICES UTILIZED)	5.00	INVOICE
PAINT STRIPING	DAILY JOB MINIMUM (plus If striped)	650.00	EA
THERMOPLASTIC STRIPING	DAILY JOB MINIMUM	1,250.00	EA
PAVEMENT	GRINDING JOB MINIMUM (plus sf removed)	450.00	EA
MARKING REMOVAL	HYDROBLASTING MOVE IN CHARGE (plus sf removed)	850.00	EA

HOURS OF OPERATION: MON-FRI 8 AM - 4 PM JOB MINIMUM \$ 250.00

CUSTOMER APPROVAL SIGNATURE	CUSTOMER	APPROVAL	SIGNATURE:
-----------------------------	----------	----------	------------

Date:



<u>Proposal</u>

Metro Trucking Company 2225 West 78th Street Hialeah, Florida 33016 Phone 305-824-1423

Fax 305-824-1243

Date: 12/03/08

Company Name: Bureau V	eritas North America	Job Address: 112 NW 3 ST, Miami
Attention: Tatiana		
Phone: 305-986-6538	Fax: 305-651-4460	
From: Greg Martin		,

WIL HEREBY SUBMIT SPECIFICATIONS AND ESTIMATES FOR:

Material	Description	Price
Clean Concrete	Haul Out (No Rc-Bar)	\$95.00/ld (18yds)
· · · · · · · · · · · · · · · · · · ·		

Note: all rates are base on services upon truck availability, material availability and/or loading conditions at the quarry. Upon acceptance of proposal and <u>before placement</u> of order(s), please sign and return to our office via fax at 305-824-1243. Upon acceptance of rate, please submit PO Number (<u>please note that orders CANNOT be completed without a Purchase Order)</u> along with a Notice of Commencement stating all the legal descriptions for that particular project. Please remember that acceptance of proposal <u>does not</u> represent an order. For placement of orders you must contact our dispatch department with at least one-day notice. Prices subject to change if rate(s) increase from the quarry (ies) and/or if rates(s) change at the dump site(s). Hauling rates subject to change depending on current fuel prices.

SPECIAL PROVISIONS: CONCRETE MUST BE CUT TO 1 TO 2 FEET IN DIAMETER PRICES QUOTED ARE IN U.S. TONS (NOT METRIC) PRICES QUOTED DO NOT ALLOW RETAINAGE

TAX NOT INCLUDED

Authorized Signature: _

PAYMENT TO BE MADE AS FOLLOWS: NET 30 DAYS

All work is done with the understanding that the customer is fully responsible to verify that all labor, materials, quantities, equipment time and all other work furnished meets the requirements of the job stated above. Upon customer satisfaction, customer and/or authorized persons will acknowledge by signing the delivery tickets for all work/materials furnished. After the signing of the delivery tickets, customer is fully liable for all work stated thereon. There will be no credit issued and no discrepancies after the signing of said tickets. All agreements are contingent upon strikes, accidents, acts of God or delay beyond our control. This proposal is accepted within 30 days and is void thereafter at the option of the undersigned. In the event it becomes necessary for METRO TRUCKING COMPANY to engage the services of an attorney to collect my sums due under this contract. The customer will pay reasonable attorney's fees and all costs in making such collection.

ACCEPTANCEOF PROPOSAL		
Date Of Acceptance	Authorized Signature	



Proposal

Metro Trucking Company 2225 West 78 th Street Hialcah, Florida 33016 Phone 305-824-1423 Fax 305-824-1243 DATE 12-1-2-0-8		
COMPANY: Vereitas PHONE FAX 305-651-4440		
ATTENTION: LARCOS 108 NAME: 3 St MW LWE		
FROM: CAIZIOS TOMONTONION		
WE HEREBY SUBMIT SPECIFICATIONS AND ESTIMATES FOR: PEOPOSED RID	_	
For Handing And Material		į
bot crushed line Rock = \$1550 Ato LAK-Smit (10 Holes)	50	
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NOTE: All rates are based up service upon track availability, material availability and/or loading conditions at the quarry. Upon acceptance of proposal and before procurate of order(s), prease sight and return to our office via fax at 305-824-1243. Upon acceptance of rate, please submit PO Number (Trace note that project CANNUT be completed without a Parchase Order) along with a Notice of Commencement existing all the legal description for that particular project. Petete remother that acceptance of proposal <u>does not</u> represent an order. For placement of orders you must contact our dispatch department with at least one-day notice. Prices subject to change if rate(s) increase from the quarry (ics) and/or if rate(s) of any site(s). Hasting rates are subject to change department fluct prices.		
SPECIAL PROVISIONS: PRICES QUOTED ARE IN U.S. TONS (NOT METRIC) PRICES QUOTED DO NOT ALLOW RETAINAGE See 4 U.J. 1 3-31-205	7	
TAX NOT INCLUDED		
PAYMENT TO BE MADE AS FOLLOWS: NET 30 DAYS		
All work is done with the understanding that the evolution is fully responsible to verify that all labor, materials, quantities, equipment time and discontravely the furnished meets the requirements of the job saled above. Upon customer satisfaction, customer and/or authorized persons will acknowledge by signing the delivery teckets for all work materials to the first signing of the delivery teckets, customer is fully liable for all work stated thereon. There will be no credit issued and no case-pencies after the signing of she delivery, all agreements are contingent upon stakes acts of Cod or delays beyond our control. This proposal is acceptable within 30 days and is void thereafter at the option of the under light in the event it becomes secessary for METAO TRUCKING COMPANY to engage the services of an actomey to collect any sums the under the contract. The customer will say reasonable amores, acceptable within such collection.	sk,	
Authorized Signature Calle Seconds	_	
ACCEPTANCE OF PROPOSAL		
Date of AcceptanceAnthorized Signature	,	
C-01-2009 13:55 From: 3058241243 To:3856514468 P.1/1)30	

09441S9S05:0T

2028547543

DEC-53-5008 00:10 From:





PATHFINDER SERIES GPS SYSTEMS



		Price Per Day Es. <30 Business Deys	Price Per Day Ea. >30 Business Days	Guaranteed Monthly
GEO XH		\$50.00	\$40.00	\$750.00
Equipment Description	Qty.			
GeoXH 1G	1			
TERRASYNC PRO	1		eren arronaturo o sua Suna secundora	
GEOEXPLORER CE SERIES GETTING STRATED GUIDE	1			
GEO XH STYLUS PEN	1			
GEO XH CARRYING POUCH	1			
GEO XH SUPPORT MODULE	1			
GEO XH POWER SUPPLY	1			
1-SET CABLES, PLUS 1-SET SPARE CABLES	1			



	THE STATE OF THE S	Price Per Day Es. <30 Business Deys	Price Per Day Ea. >30 Businesa Days	Gusrantasd Monthly
GEO XT	·	\$50.00	\$40.00	\$750.00
Equipment Description	Qty.	And Marie Lat. Strill remain		
GeoXT 1G	1			
TERRASYNC PRO	1			
GEOEXPLORER CE SERIES GETTING STRATED GUIDE	1			
GEO XT STYLUS PEN	1			
GEO XT CARRYING POUCH	1			
GEO XT SUPPORT MODULE	1	000-40-40-0-7000000000 II O II-9401 IIIIIII		
GEO XT POWER SUPPLY	,			
1-SET CABLES, PLUS 1-SET SPARE CABLES	1		-	



		Price Per Day Es. <30 Business Days	Price Par Day Es. >30 Business Days	Guaranteed Monthly
GEO-BEACON		\$15.00	\$12.00	\$225.00
Equipment Description	Qty.			
GEO-BEACON RECIEVER	1			
GEO-BEACON BELT AND POUCH PC-GEO-BEACON CONFIGURATION SW	1			/ /



Sales Contact Mark Payne or Armando Chavez 1-800-229-3114 (USA) or 713-789-7296 (outside USA) www.geoplane.com

Close Window



Get Rates & Transit Times

Print

Details					3-14-1-14-1-1-14-1-1-1-1-1-1-1-1-1-1-1-1	⑦ <u>Heb</u>
		_	-open		Amounts are	shown in US
Service delivery with date/time	FedEx First Overnight [®] 8:00 AM Fri Nov 28, 2008	10:30 AM	FedEx Standard Overnight [®] 3:00 PM Fri Nov 28, 2008	FedEx 2Day [®] 4:30 PM Mon Dec 1, 2008	FedEx Express Saver® 4:30 PM Tue Dec 2, 2008	FedEx Ground End of day (3 Business Days
Base rate	98.00	73.00	64.45	28.95	22.00	7.2
Additional charges (+)						
+ Fuel surcharge	29.07	21.95	19.51	9.39	7.41	0.6
+ FedEx Pickup	4.00	4.00	4.00	4.00	4.00	
Total	131.07	98.95	87.96	42.34	33.41	7.8
More information about your results:		**************************************			And the state of t	V

NON-HAZARDOUS SOIL TRANSPORTATION AND DISPOSAL



December 1, 2008

Marco Hernandez Bureau Veritas North America, Inc. 10125 Northwest 116th Way, Suite 18 Miami, FL 33178

Project: Children's Courthouse 112 NW 3rd Street, Miami

Dear Marco:

Rinker Environmental Services d.b.a. Cemex is pleased to provide a quote for disposal of approx. 2,000 tons of non-hazardous petroleum contaminated soils from the site referenced above. The materials will be incorporated into the cement manufacturing process located at 1200 NW 137 Avenue, Miami,

> Soil Disposal: \$33.00 per ton

Transportation: \$6.00 per ton

(20 ton haul minimum)

Demurrage if incurred: \$50.00 per hour

Prior to scheduling of any material for disposal, appropriate analytical must be submitted and approved by Cemex Environmental Services.

If you have any questions, please feel free to give me a call at (305) 225-1423 or 1427.

Thank you for giving Cemex Environmental Services the opportunity to be of service.

Note: Quote valid for 30 days

Sincerely, ArthurJoel Eite General Manager 305-229-2942 AEITE@CEMEXUSA.COM





3055009245

5530 N.W. 72 Avenue - Minmi, Florida 33166

PROPOSAL TO:

BUREAU VERIPAS

1125 N.W. 116 Way Suite 18

Miami, Fl. 33178

Attn: Tatiana Marquez Phone: (305) 986-6538 Fax: (305) 651-4460

<u>PROPOSAL FROM:</u>

All-Dade General Construction dba

Dynamic Restoration. 5530 N.W. 72nd Avenue Hialeah, Fl. 33166

December 2, 2008

SCOPE OF WORK:

Pour and finish 1,000 square feet of city sidewalk located at 112 N.W. 3rd Street, South Miami, Fla.

PRICE:

Four Thousand Five Hundred Dollars

(\$4,500.00)

Note 1: Bureau Veripas and/or GC shall be responsible for obtaining all permits and needed inspections by City and/or DOT (if required).

Note 2: This is a standard rate; no visual inspection of job site has been performed.

Note 3: This price is based on general south Florida building code; no special DOT requirements have been incorporated into price.

WHEN DULY SIGNED AND DATED, THIS PROPOSAL SHALL BE A BINDING CONTRACT BETWEEN THE PARTIES INVOLVED.

For the Owner:	 · · · · · · · · · · · · · · · · · · ·	٠,
For the Contractor:		
Date:	The second secon	- Para-

ATTEC. TATIANA MARQUEZ.

PROPOSAL - CONTRACT

JORGE CONCRETE, INC.

1700 SW 99 CT. Miami FL 33165

Phone: (786) 255-1372 Fax: (305) 485-0426

	Invoice Date: 12-03-08
	BUREAU Veritos Vont Man Phone (305) 651 84.33 10125 NW 116 TH Way Suite 18
JOB DESCRIPTION	Of Pour and FINISH 1000 Square Reel of. CITY, Side walk located at 112 No 32 Street MINNI, F! OTICULE Adding proper Foundation
	GO WILL USE 3000 P/s concrete
Point Price Paparit TAX Palance ToTal	\$2300.40 Balance \$

Notice to Owners

Dade & Broward County building coded requieres that any sidewalks that are part of an entry way must be 6" inches of thickness. Any sidewalk that is not 6" thick must be replaced and will add to the contract \$100.00 per permit and \$65.00 per 5" feet section of sidewalk replaced. If you recide in Coral Gables, it will add \$100.00 per 5 feet section replaced COMPANY IS NOT RESPONSIBLE FOR DAMAGE TO UNDERGROUND PIPES, WIRES OR OTHER ITEMS THAT ARE BURIED. OWNER IS SOLELY REPON-SIBLE FOR UNDERGROUND PIPES, WIRES OR OTHER ITEMS THAT ARE BURIED AND MUST ADVISE COMPANY IN WRITTING IN THE SPACE PROVIDED ABOVE AS TO THE LOCATION OF ALL BURIED UNDEREROUND ITEMS

There undersigned Customer acknowledges that both sides of this contract have been read, understood, and Customer, by the signature below, accepts and agrees to the terms and conditions stated herein.

Customer. Jorge Concrete, inc



	RENTAL EQUIPMENT RATES				,	1-May-06
	Notes: Travel=2 hrs @ Tractor-Trailer rate					
	Minimum=4 hrs. + Travel	······································				
	Rates include operator/driver at staight ti					
Backhoes	Caterpillar: 416	60.00	/h-r			
Dackinges	Caterpillar: 420	64.00				
	Caterpillar: 420 IT (detach forks availal					
Bulldozers	Caterpillar D-3	70.00	,			
Dunaozers	Caterpillar D-6	90.00				
Crane	28-Ton	125.00				
Excavators	PC-200 (46,000 lbs)	90.00				
	PC-300 (69,000 / 76,000 lbs)	120.00				
Graders	Champion: C80A	90.00				-
	Caterpillar: 12-G	100.00	-			
Loaders	Caterpillar: 928, 936	80.00				
	Caterpillar: 950 (detach forks available	90.00				
	Caterpillar: 950 (w/asphalt zipper)	185.00				
Rollers	Wacker: 1-Ton	60.00	_		_	
	Dynapac: CA-251	75.00	,			,
	Ingram: 12-Ton	70.00	-			
Skid-Steers		60.00				
	(w/sweeper add \$125.00 daily)					
Trucks	Dump: Single-Axle	50.00	/hr			
	Dump: Tandem, Tri-Axle	50.00	/hr			
	Dump: Tractor Trailer (demo)	(upon r	equ	est)		•
	Fuel/Service Truck (fuel additional)	75.00				***
	Pumpout Truck (sewage/grease=3600 gal)	95.00				
	Tool Truck	48.00	_			
	Tractor-Trailer	97.00	/hr			
	Water Truck (1500 gal)	60.00	/hr			***
<u>Equip. Repa</u>	ur					
	Shop rate	55.00	/hr			
	Field rate (mechanic w/ service truck)	65.00	/hr			
<u>Misc.</u>	Steel Plate (8'X10') (plus delivery)	10.00	/da	У		
	Steel Plate (8'X20') (plus delivery)	15.00	/da	У		
	Trench Box (8'X24')	1,850				
<u>Personnel</u>	General Superintendent	120.00	/hr	TO)	add	60.00/hr
	Superintendent	90.00	/hr	TO)	add	45.00/hr
	Foreman					35.00/hr
	Operator	45.00	/hr	TO)	add	22.50/hr
	Pipelayer					20.00/hr
	Laborer	32.00	/hr	(OT	add	16.00/hr
	Overtime is charged for time after	8 hrs	per			
	day and for night shift work @ time	e + 1/2				



Pompano Beach, FL 33069 (954) 973-6600 • (800) 273-6248 • Fax: (954) 973-6667 www.chucksbackhoe.com

Heavy Equipment Rentals With Operator

SERVING FLORIDA SINCE 1971

HEAVY EQUIPMENT LIST January 1, 2008

Florida Law requires that underground utility locations be obtained 48 hours before digging!

Sunshine State One-Call Center (800) 432-4770

BACKHOES • JD 310G or equiv. (14 ft digging depth & weighs 14,000 lbs.)	*Hourly Rate With Operator \$60.00
BOBCATS	
• S-150 Bobcat or equiv. (5 ft – 6 inches wide & weighs 6,000 lbs.)	\$54.00
• T-180 Track Bobcat	\$64,00
MINI EXCAVATORS	•
 • 025 Size (8 ft digging depth, 5 ft − 2 inches wide & weighs 6,000 lbs.) 	\$55.00
EXCAVATORS	
 JD 120 (19 ft digging depth & weighs 27,000 lbs.) 	\$82.00
 JD 160 (21 ft digging depth & weighs 33,000 lbs.) 	\$85.00
 JD 200 (22 ft digging depth & weighs 47,000 lbs.) 	\$95.00
 JD-790 (23 ft digging depth & weighs 52,000 lbs.) 	\$101.00
• Link Belt 330 LX (27 ft digging depth & weighs 78,000 lbs.)	\$143.00
LOADERS	
• JD 544 or equiv. (3.25 cubic yard bucket & weighs 29,000 lbs.)	\$80.00
• JD 644 or equiv. (4.25 cubic yard bucket & weighs 37,000 lbs.)	\$85.00
DOZER	
 Komatsu D-31 (8 ft blade & weighs 15,000 lbs.) 	\$71.00
LABOR ONLY	
Qualified Operating Engineer (regular time)	\$41.00
 Overtime labor rate (additional) for over 8 hrs/day or Saturday 	\$20.00
 Overtime labor rate (additional) for Sunday or Holiday 	\$3 5.00
OTHER	
Travel Time	2.0 Hours
 Minimum Charge (for all listed equipment except 8 hr excavators) 	4.0 Hours
The Party of Travel Time are subject to a discal fuel "curcharge"	

Please call us for equipment not listed above.



Richy's Oil Service, Inc.

December 2, 2008

Bureau Veritas Attn: Tatiana 10125 NW 16 Way Miami, Fl 33142 Tel: 305-651-8483

Fax: 305-651-4460

PROPOSAL

Sincerely,

Chris Ricci President

> P.O. Box 669295 – Miami, Fl 33166-9430 E-mail: chris@rickysoilcom

Phone: (305) 822-2253 Fax: (305) 887-2800

www.rlckysoil.com



November 25, 2008

PROJECT PROPOSAL: Transportation and disposal of approx. 2,800 gallons of PCW water.

Customer: Bureau Veritas Inc.
Contact: Tatiana Marquez
Phone #: 1-305-651-8483
Address: 10125 NW 116th Way

Mediey, FL 33178

Proposal Sent VIa Emall: Tatiana.Marquez@uslaboratories.com

Dear Ms. Marquez:

Cliff Berry, Incorporated (CBI) has been offering comprehensive **Environmental Services** for over 3 decades and by combining proven technical expertise and problem solving proficiency; we have supported our customers in developing cost effective solutions for all of their environmental requirements.

Cliff Berry, Inc. (CBi) is pleased to provide you with a personalized pricing proposal to execute the following Scope of Work referenced below:

Scope of Work: Same as above

Project Cost: Transportation and disposal of PCW water.

Vacuum truck & operator \$90.00 per hour
Disposal of non-hazardous sludge 1.50 per gallon
Disposal of PCW water .32 per gallon

Pickup Location: Miami location

Disposal Site: CBI

Terms & Conditions:

- 1. Once the project has been accepted and confirmed to CBI for execution, we shall schedule this project on a mutually agreeable date with a minimum of 2 days lead time.
- 2. All waste will be manifested (actual quantity), transported and disposed of in accordance with all Federal, State and Local regulations.
- 3. Our rates are based on a Monday thru Friday 0800 1700 workweek. If weekend work and/or second/third shift work is required and authorized, overtime rates will be charged at one and a half straight time rates and double on observed government holidays.
- 4. It is the customer's responsibility for payment of any unforeseen tariffs, fees, taxes, and unexpected administrative costs which CBI has incurred in the execution of this project.
- 5. A fuel surcharge shall be added to all invoices in accordance with the "National Average Diesel Fuel Index"

- 6. A Purchase Order and Job Authorization Form will be required prior to job commencement.
- 7. Payment is DUE UPON RECEIPT of invoice unless otherwise approved in advance by CBI's credit department.
- 8. Pricing is valid for (30) days from the date of this proposal.
- 9. All prices are based on a 4 hour minimum.

Supplemental Conditions:

Cliff Berry, Incorporated would like to thank you for the opportunity to submit pricing for this project and if you require additional details on this scope of work, please do not hesitate to contact the undersigned.

CBI is committed to preserving our environment and combined with decades or documented work experience; it is our personal commitment to you that we shall execute this work with the highest degree of professionalism. Rest assured, that all CBI field personnel are certified with 40-Hour OSHA training and Confined Space Entry.

Best Regards,

Pat Petrillo

Pat Petrillo Sales Account Executive 1-954-214-3171 Cell ppetrillo@cliffberryinc.com

Company Representative (signature)	Title
Company Representative (print)	Date

PS: Please sign and return this project proposal at your earliest convenience so that we may verify our master schedule and confirm to you the exact time and date of the work to be performed.



SERVICESINO I PROVIDENTE DI SERVICESINO I DI SERVICESI I DI SERVICE I DI SERVICESI I DI SERVICE I D

Customer:

Bill to:

BUREAU VERITAS NORTH AMERICA 10125 NW 116 WAY SUYITE 18 MIAMI FL 33178 ATTN:TATIANA MARQUEZ

PART NO. DESCRIPTION

PRICE

OILY WATER MIX PENDING SAMPLE PER CUST NON HAZ DISPOSAL ON 2200 HUNDRED GAL 1.00 GAL OILY WATER MIX PENDING SAMPLE PER CUST NON HAZ DISPOSAL ON 6000 THOUSAND GAL 1.00 GAL TRUCK FEE 275.00

TOTAL

TERMS AND CONDITIONS

- All prices are based upon Safety-Kleen Laboratory analysis of preshipment samples. Material received that is deemed non-conforming to this analysis may be subject to additional charges, rejection, and/or return at customer expense.
- No waste stream will be accepted at a Safety-Kleen facility without an approved preshipment survey form and analysis on file.
- · Drums which must be repacked will be assessed a \$245.00 per drum charge.
- · Payment Terms: Net 30 days.
- · Shipment of the above described waste to Safety-Kleen will constitute acceptance of these terms.
- · All prices are subject to change,

To request service Please contact: 305-884-0123 Safety-Kleen Corp. Branch Industrial Manager JORGE RIGO 786-299-6375

> Price Effective: 01/01/98 Fluid Recovery Service Disposal





You can do it. We can help."



Film-Gard 20 Ft. X 100 Ft. Clear 6
Mil Construction Sheeting
Model C0620HD
\$89.00/Each

Not Sold Online Sold At Your Local Store

Add to My List

-Product shown is normally carried at your local store; availability may vary.

-Local store prices may vary from those displayed.

View Larger

***************************************	物物物物物	Be the first to write a review.

Description

Heavy duty black general covering ideal for insulation, masonry, dry wall or to use as a trunk bed liner. This product is ideal for covering outdoor furniture, outdoor plants, or any other general use where covering large objects is a necessity.

General Cover
Concrete Cover
Construction Protection
Trunk Bed Liner

MFG Brand Name : Film-Gard MFG Model # : C0620HD MFG Part # : C0620HD

Specifications

Assembled Depth (In Inches): 9.0 In. Assembled Height (In Inches): 9.0 In. Assembled Weight (In LBS): 57.4 Assembled Width (In Inches): 33.0 In.

Color / Finish : Clear



Scott Johnston/USA/VERITAS 12/29/2008 07:32 PM

To cc

bcc

Subject Fw: Temp. Sheeting

Ref

---- Forwarded by Maria Pages/USA/VERITAS on 12/19/2008 10:53 AM -----



"Scott Alfele" <Scott@ebsaryfoundationco. com>

To Maria Pages/USA/VERITAS@VERITAS

CC

12/19/2008 10:50 AM

Subject Temp. Sheeting

Ref

Budget prices for 100 WF x 30' of temporary sheeting to retain a 10' cut for 1 month is \$35,000.



Scott A. Alfele Vice President

2154 Northwest North River Drive

Miami, Florida 33125

Phone: (305) 325-0530 ext. 107

Fax: (305) 325-8684

Email: <u>scotta@ebsaryfoundationco.com</u> Website: www.ebsaryfoundationco.com

Confidentiality Note: This message (including any attachments) is intended for use only by the individual or entity to which it is addressed and may contain information that is privileged, confidential, and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient or the employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please contact the sender immediately and destroy the material in its entirety, whether electronic or hard copy. Thank you.

B. K. Marine Construction, Inc.

STATE LICENSED MARINE CONTRACTORS #CG C052820

- DOCKS & SEAWALLS
- REPAIRS OF ALL KINDS
- PILING WORK
 Wood-Concrete

December 21, 2008

QUOTATION

Bureau Veritas North America, Inc

Attn: Tatiana/Scott

10125 NW 116th Way, Suite 18

Miami, FL 33178 Tel: 305-651-8483 Fax: 305-651-4460

Re: Derm - NW 4th Street - Miami

Temporary Sheet Steel

- B. K. Marine Construction, Inc. will furnish, install and remove:
 - 1. Approximately 120 L.F. +/- of temporary steel sheeting, PZ27 or equal, up to 25'in length.
 - 2. Mobilization and demobilization.

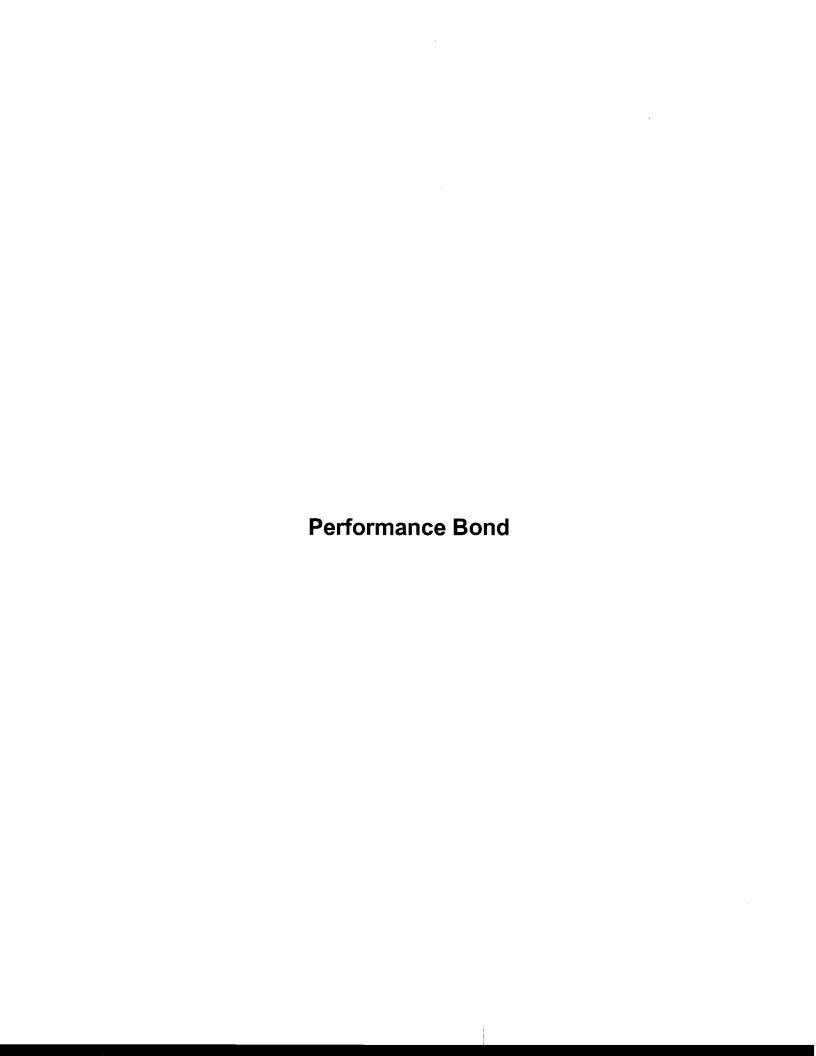
Total Cost: \$45,498.27

Please note the following:

- 1. General Contractor to provide suitable access for equipment and material,
- Exclusions: Layout, permits, fuel lines, overhead wires or underground obstructions.
- No borings were provided, therefore, there are standby charges for installing in rock or harden.
- 4. Additional mobilizations at \$6,000.00 each.
- Not responsible for damage to any underground structures, above ground structures, or utilities due to vibration or direct contact.
- 6. Cut is estimated at 9' maximum.
- 7. Additional sheet pile at \$295.82 per foot.
- 8. After 1 month, cost of rental to be \$16.21 per linear foot including tax.
- 9. Whaler, if required, installed at \$30.00 L.F. each installation and \$9.50 L.F. rental per month.
- 10. If sheeting is damaged or cannot be removed, the cost is \$30.60 per sq. ft. plus tax.
- 11. Seismographic testing the responsibility of the General Contractor.
- 12. Sunshine State must be called and mark out before work can begin.
- Traffic control (MOT) by General Contractor, including loading, unloading, or street crossings.
- 14. Standby time for delays by General Contractor or others at \$650.00 per hour.
- 15. These terms and conditions must be included in all contracts.
- 16. This proposal is valid for 15 days.
- 17. Payment net 30, no retention on sheet steel.

Authorized Signature: Alan Neulander

3500 S.W. 14TH STREET . DEERFIELD BEACH, FLORIDA 3344Z . OFFICE (954) 421-2321 . 1-890-932-0122 . FAX (954) 427-5168





Liceose No. OA99520

December 24, 2008

Re: Pre-Qualification Application for Bureau Veritas North America

Ladies & Gentlemen:

We are providing this information at the request of Bureau Veritas North America for purposes of seeking pre-qualification to bid to your agency.

Name of Bonding Company / Surety:

Lynne K. Hupka Bond Safeguarad Insurance Company 256 Jackson Meadows Drive, Suite 201 Hermitage, TX 37076

Name of Surety Agent / Broker:

James P. Schabarum II, AFSB, CPCU, CWCA Cavignac & Associates 450 B Street, Suite 1800 San Diego, CA 92101-8005

Bond Safeguard Insurance Company is an admitted surety (approved by the California Department of Insurance) and is authorized to issue surety bonds in the State of California. Bond Safeguard Insurance Company is rated A- V by A. M. Best, and is an approved surety for Federal bonds under Title 31 of the United States Code per U.S. Treasury Department Circular 570.

Bond Safeguard Insurance Company has been providing surety bonds for Bureau Veritas North America since 2007, covering single projects in excess of \$1,000,000 and potential aggregate work programs of \$5,000,000. The rate would be \$25 per thousand for a performance bond.

We continue to be confident in Bureau Veritas North America's ability to perform, and we recommend them for your favorable consideration.

This letter is not to be construed as an agreement to provide surety bonds for any particular project, but is offered as an indication of our past experience and confidence in this firm. Any specific request for bonds is a matter between Bureau Veritas North America, its surety company and ourselves, and we assume no liability to third parties if, for any reason, we do not execute said bond(s).

Bond Safeguard Insurance Company

M. Wager

M. Wager, Attorney-In-Fact

Donald D. Buchanan Secretary

POWER OF ATTORNEY

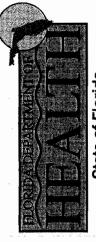
Bond Safeguard INSURANCE COMPANY

principal office in Lombard, Illinois, does hereby constitute and	SAFEGUARD INSURANCE COMPANY, an illinois Corporation with its appoint: James P. Schabarum II, Jeffrey W. Cavignac, M. Wager,			
Leslie Hahn, Janis Theodore ************	*****			
	deliver for, and on its behalf as surely, any and all bonds, undertakings			
This authority is made under and by the authority of SAFEGUARD INSURANCE COMPANY on the 7th day of Nove	a resolution which was passed by the Board of Directors of BOND mber, 2001 as follows:			
or other person or persons as Attorney-in-Fact to execute on I indemnity or other writings obligatory in nature of a bond not to execute through its duly elected officers, and affix the seal of Attorney-In-Fact shall be as binding upon the Company as if the	authorized to appoint and empower any representative of the Company behalf of the Company any bonds, undertakings, policies, contracts of exceed \$1,000,000.00. One Million Dollars, which the Company might the Company thereto. Any said execution of such documents by an ey had been duly executed and acknowledged by the regularly elected may be removed for good cause and the authority so granted may be			
Resolved, that the signature of the President and the seal of the Company may be affixed by facsimile on any power of attorney granted, and the signature of the Vice President, and the seal of the Company may be affixed by facsimile to any certificate of any such power and any such power or certificate bearing such facsimile signature and seal shall be valid and binding on the Company. Any such power so executed and sealed and certificate so executed and sealed shall, with respect to any bond or undertaking to which it is attached, continue to be valid and binding on the Company.				
IN WITNESS THEREOF, BOND SAFEGUARD INSU	RANCE COMPANY has caused this instrument to be signed by its			
President, and its Corporate seal to be affixed this 7 th day of No	<u> </u>			
AN BLENOS RISURANCE COMPANY	BOND SAFEGUARD INSURANCE COMPANY BY David E. Campbell President			
ACKNO	VLEDGEMENT			
depose and say that he is the President of BOND SAFEGUA	ally came David E. Campbell to me known, who being duly sworn, did			
executed the above instrument; that he executed said instrument of said corporation.	RD INSURANCE COMPANY, the corporation described in and which on behalf of the corporation by authority of his office under the By-laws			
of said corporation.	on behalf of the corporation by authority of his office under the By-laws			
of said corporation. "OFFICIAL SEAL"	on behalf of the corporation by authority of his office under the By-laws Maur K Cyl			
of said corporation. "OFFICIAL SEAL" MAUREEN K. AYE	on behalf of the corporation by authority of his office under the By-laws Maure R. Aye			
of said corporation. "OFFICIAL SEAL"	on behalf of the corporation by authority of his office under the By-laws Maur K Cyl			
"OFFICIAL SEAL" MAUREEN K. AYE Notary Public, State of Illinois My Commission Expires 09/21/09	on behalf of the corporation by authority of his office under the By-laws Maure R. Aye			
"OFFICIAL SEAL" MAUREEN K. AYE Notary Public, State of Illinois My Commission Expires 09/21/09 CEF	on behalf of the corporation by authority of his office under the By-laws Maure K. Aye Notary Public			
"OFFICIAL SEAL" MAUREEN K. AYE Notary Public, State of Illinois My Commission Expires 09/21/09 CEF I, the undersigned. Secretary of BOND SAFEGUARD IS CERTIFY that the original Power of Attorney of which the foregoin	con behalf of the corporation by authority of his office under the By-laws Waureen K. Aye Notary Public **TIFICATE** NSURANCE COMPANY, An Illinois Insurance Company, DO HEREBY ng is a true and correct copy, is in full force and effect and has not been			

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

STATE OF CALIFORNIA	ì
County of San Diego	_
On December 24, 2008 before me, J. E	. Theodore, Notary Public
Date Delote Tile, 3. L	Here Insert Name and Title of the Officer
personally appeared M. Wager	
	Name(s) of Signer(s)
J. E. THEODORE COMM. #1776730 NOTARY PUBLIC-CALIFORNIA C SAN DIEGO COUNTY My Commission Expires NOVEMBER 24, 2011	who proved to me on the basis of satisfactory evidence be the person(s) whose name(s) is/##e subscribed to the within instrument and acknowledged to me that me/she/##e executed the same in #fs/her/###r authorized capacity(##### and that by #fs/her/###ir signature(s) on the instrument the person(s), or the entity upon behalf of which the person(acted, executed the instrument. I certify under PENALTY OF PERJURY under the laws the State of California that the foregoing paragraph is treated.
Place Notary Seal Above	Witness my hand and official seal. Signature of Notary Poblic
	OPTIONAL ————————————————————————————————————
Though the information below is not required by and could prevent fraudulent removal	law, it may prove valuable to persons relying on the document and reattachment of this form to another document.
Description of Attached Document	
Title or Type of Document:	
Document Date:	Number of Pages:
Signer(s) Other Than Named Above:	
Capacity(ies) Claimed by Signer(s)	
Signer's Name: Individual	☐ Individual ☐ Corporate Officer — Title(s): ☐ Partner — ☐ Limited ☐ General RINT ☐ Attorney in Fact ☐ Trustee ☐ Trustee ☐ RIGHTTHUMBPRING OF SIGNER





State of Florida Department of Health, Bureau of Laboratories This is to certify that

E82574

ADVANCED ENVIRONMENTAL LABORATORIES, INC. 6601 SOUTHPOINT PARKWAY JACKSONVILLE, FL 32216 has complied with Florida Administrative Code 64E-1, for the examination of Environmental samples in the following categories

ORGANIC CONTAMINANTS, NON-POTABLE WATER - EXTRACTABLE ORGANICS, NON-POTABLE WATER - GENERAL CHEMISTRY, NON-POTABLE WATER - METALS, NON-POTABLE WATER - MICROBIOLOGY, NON-POTABLE WATER - PESTICIDES-HERBICIDES-PCB'S, NON-POTABLE WATER - VOLATILE ORGANICS, SOLID AND CHEMICAL MATERIALS - EXTRACTABLE ORGANICS, SOLID AND CHEMICAL MATERIALS - GENERAL WATER - MICROBIOLOGY, DRINKING WATER - OTHER REGULATED CONTAMINANTS, DRINKING WATER - PRIMARY INORGANIC CONTAMINANTS. CHEMISTRY, SOLID AND CHEMICAL MATERIALS METALS, SOLID AND CHEMICAL MATERIALS PESTICIDES-HERBICIDES-PCB'S, SOLID AND DRINKING WATER - GROUP I UNREGULATED CONTAMINANTS, DRINKING WATER - GROUP II UNREGULATED CONTAMINANTS, DRINKING DRINKING WATER - SECONDARY INORGANIC CONTAMINANTS, DRINKING WATER - RADIOCHEMISTRY, DRINKING WATER - SYNTHETIC CHEMICAL MATERIALS - VOLATILE ORGANICS

regulations. Specific methods and analytes certified are cited on the Laboratory Scope of Accreditation for this laboratory and are on file at the Bureau of Laboratories, P. O. Box 210, Jacksonville, Florida 32231. Clients and customers are urged to verify Continued certification is contingent upon successful on-going compliance with the NELAC Standards and FAC Rule 64E-1 with this agency the laboratory's certification status in Florida for particular methods and analytes.

EFFECTIVE September 16, 2008 THROUGH June 30, 2009



Max Salfinger, M.D.
Chief, Bureau of Laboratories
Florida Department of Health
DH Form 1697, 7/04
NON-TRANSFERABLE E82574-22-09/16/2008
Supersedes all previously issued certificates



APPENDIX C PHOTOGRAPHIC DOCUMENTATION

CLIENT: Miami-Dade County DERM

Proposed Children's Courthouse
112 Northwest 3rd Street
Miami-Dade, Miami, Florida



PROJECT NO.:

November 2009

26008-145050.00

DATE:



PHOTO NO. 1 DESCRIPTION:

20-May-09 – Initial groundbreaking. Excavation at MW-8. View facing east.

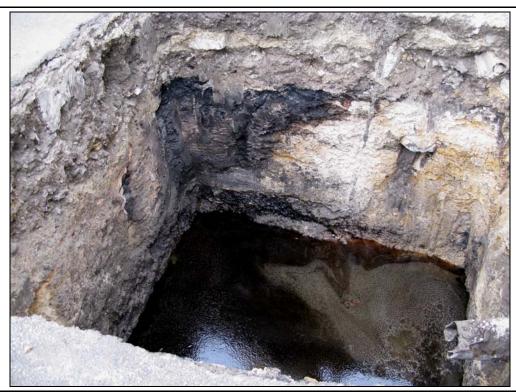


PHOTO NO. 2 DESCRIPTION:

26-May-09 – View of excavation at MW-19. Note free floating product (FFP) on groundwater table. View facing north.

CLIENT: Miami-Dade County DERM

Proposed Children's Courthouse
112 Northwest 3rd Street
Miami-Dade, Miami, Florida

PROJECT NO.: 26008-145050.00

DATE: November 2009



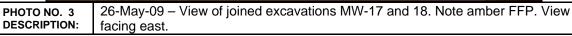




PHOTO NO. 4 B-Jun-09 – View of MW-17 and 18 joined excavations following FFP removal. View facing west.

CLIENT: Miami-Dade County DERM Proposed Children's Courthouse 112 Northwest 3rd Street Miami-Dade, Miami, Florida LOCATION:

PROJECT NO.:

26008-145050.00

DATE:

November 2009



PHOTO NO. 5 DESCRIPTION:

18-Jun-09 View of FFP at joined excavations MW-8, 12 and 19. View facing west.



PHOTO NO. 6 DESCRIPTION:

21-Jul-09 - View of backfilling activities of joined excavations MW-8, 12 and 19. View facing west.

CLIENT: Miami-Dade County DERM Proposed Children's Courthouse 112 Northwest 3rd Street Miami-Dade, Miami, Florida LOCATION:



PROJECT NO.:

26008-145050.00 November

DATE:

2009



PHOTO NO. 7 DESCRIPTION:

29-Jul-09 – View of SB-101 excavation and stockpiled soil. View facing north.



PHOTO NO. 8 DESCRIPTION:

13-Aug-09 – View of restored site following completion of source removal activities. View facing northwest.



APPENDIX D LABORATORY ANALYTICAL REPORTS



Advanced Environmental Laboratories, Inc 6601 Southpoint Parkway Jacksonville, FL 32216

> Phone: (904)363-9350 Fax: (904)363-9354

June 16, 2009

Scott Johnston Bureau Veritas North America 8175 NW 12th Street Suite 110 Miami, FL 33126

RE: Workorder: M0900484 Childrens Courthouse

Dear Scott Johnston:

Enclosed are the analytical results for sample(s) received by the laboratory on Friday, June 05, 2009. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. The analytical results for the samples contained in this report were submitted for analysis as outlined by the Chain of Custody and results pertain only to these samples.

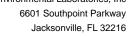
If you have any questions concerning this report, please feel free to contact me.

Sincerely,

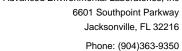
Paul Gunsaulies pgunsaulies@aellab.com

Enclosures

Report ID: 89150 - 1732546 Page 1 of 19



Fax: (904)363-9354



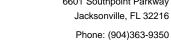


SAMPLE SUMMARY

Workorder: M0900484 Childrens Courthouse

Lab ID	Sample ID	Matrix	Date Collected	Date Received
M0900484001	SC-1	Soil	6/4/2009 14:30	6/5/2009 08:30
M0900484002	SC-2	Soil	6/4/2009 14:40	6/5/2009 08:30
M0900484003	SC-3	Soil	6/4/2009 14:50	6/5/2009 08:30

Report ID: 89150 - 1732546 Page 2 of 19



Fax: (904)363-9354



ANALYTICAL RESULTS

Workorder: M0900484 Childrens Courthouse

Date Received: 6/5/2009 08:30 Soil Lab ID: M0900484001 Matrix:

Sample ID: SC-1 Date Collected: 6/4/2009 14:30

Results for sample M0900484001 are reported on a dry weight basis.

Sample Description Location

Parameters	Results Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab		
METALS									
Analysis Desc: SW846 6010B	Preparation Method: SW-846 3050B								
Analysis, Soils	Analytical Method: SW-84	46 6010							
Arsenic	0.28 mg/Kg	U	1	0.30	0.28	6/12/2009 16:07	J		
Barium	8.2 mg/Kg		1	0.061	0.035	6/12/2009 16:07	J		
Cadmium	0.16 mg/Kg		1	0.018	0.0038	6/12/2009 16:07	J		
Chromium	5.7 mg/Kg		1	0.12	0.072	6/12/2009 16:07	J		
Lead	23 mg/Kg		1	0.21	0.062	6/12/2009 16:07	J		
Selenium	0.23 mg/Kg	U	1	0.61	0.23	6/12/2009 16:07	J		
Silver	0.33 mg/Kg		1	0.12	0.036	6/12/2009 16:07	J		
Analysis Desc: SW846 7471A Analysis,	Preparation Method: SW-	846 7471A							
Soil	Analytical Method: SW-846 7471A								
Mercury	0.026 mg/Kg		1	0.0061	0.00085	6/12/2009 11:28	J		
SEMIVOLATILES									
Analysis Desc: 8082A PCB Analysis,	Preparation Method: SW-846 3550B								
Soil	Analytical Method: SW-846 8082A								
Aroclor 1016 (PCB-1016)	5.2 ug/Kg	U	1	41	5.2	6/12/2009 07:11	J		
Aroclor 1221 (PCB-1221)	15 ug/Kg	U	1	41	15	6/12/2009 07:11	J		
Aroclor 1232 (PCB-1232)	35 ug/Kg	U	1	41	35	6/12/2009 07:11	J		
Aroclor 1242 (PCB-1242)	9.6 ug/Kg	U	1	41	9.6	6/12/2009 07:11	J		
Aroclor 1248 (PCB-1248)	26 ug/Kg	U	1	41	26	6/12/2009 07:11	J		
Aroclor 1254 (PCB-1254)	17 ug/Kg	U	1	41	17	6/12/2009 07:11	J		
Aroclor 1260 (PCB-1260)	7.9 ug/Kg	U	1	41	7.9	6/12/2009 07:11	J		
Tetrachloro-m-xylene (S)	89 %		1	35-120		6/12/2009 07:11			
Decachlorobiphenyl (S)	75 %		1	43-148		6/12/2009 07:11			
Analysis Desc: Flo-Pro Analysis, Soil	Preparation Method: FL-PRO								
	Analytical Method: FL-PRO								
ТРН	4100 mg/Kg		20	830	230	6/10/2009 14:44	J		
o-Terphenyl (S)	0 %	1	20	62-109		6/10/2009 14:44			
Nonatricontane-C39 (S)	0 %	1	20	60-118		6/10/2009 14:44			
VOLATILES									
Analysis Desc: 8260C Analysis, Soil	Preparation Method: SW-	846 5035							

Report ID: 89150 - 1732546 Page 3 of 19

CERTIFICATE OF ANALYSIS



Phone: (904)363-9350 Fax: (904)363-9354

ANALYTICAL RESULTS

Workorder: M0900484 Childrens Courthouse

Lab ID: M0900484001 Date Received: 6/5/2009 08:30 Matrix: Soil

Sample ID: SC-1 Date Collected: 6/4/2009 14:30

Results for sample M0900484001 are reported on a dry weight basis.

Sample Description Location

Parameters	Results	Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
1,1,1-Trichloroethane	85	ug/Kg	U	50	180	85	6/7/2009 22:25	J
1,1,2,2-Tetrachloroethane	120	ug/Kg	U	50	180	120	6/7/2009 22:25	J
1,1,2-Trichloroethane	82	ug/Kg	U	50	180	82	6/7/2009 22:25	J
1,1-Dichloroethane	77	ug/Kg	U	50	180	77	6/7/2009 22:25	J
1,1-Dichloroethylene	73	ug/Kg	U	50	180	73	6/7/2009 22:25	J
1,2-Dichlorobenzene	81	ug/Kg	U	50	180	81	6/7/2009 22:25	J
1,2-Dichloroethane	85	ug/Kg	U	50	180	85	6/7/2009 22:25	J
1,2-Dichloropropane	75	ug/Kg	U	50	180	75	6/7/2009 22:25	J
1,3-Dichlorobenzene	77	ug/Kg	U	50	180	77	6/7/2009 22:25	J
1,4-Dichlorobenzene		ug/Kg	U	50	180	69	6/7/2009 22:25	J
2-Chloroethyl vinyl ether	46	ug/Kg	U	50	300	46	6/7/2009 22:25	J
Benzene	74	ug/Kg	U	50	180	74	6/7/2009 22:25	J
Bromodichloromethane	81	ug/Kg	U	50	180	81	6/7/2009 22:25	J
Bromoform	120	ug/Kg	U	50	300	120	6/7/2009 22:25	J
Bromomethane	79	ug/Kg	U	50	180	79	6/7/2009 22:25	J
Carbon Tetrachloride		ug/Kg	U	50	180	86	6/7/2009 22:25	J
Chlorobenzene	88	ug/Kg	U	50	180	88	6/7/2009 22:25	J
Chloroethane	61	ug/Kg	U	50	180	61	6/7/2009 22:25	J
Chloroform	80	ug/Kg	U	50	180	80	6/7/2009 22:25	J
Chloromethane		ug/Kg	U	50	180	62	6/7/2009 22:25	J
Dibromochloromethane	79	ug/Kg	U	50	180	79	6/7/2009 22:25	J
Dichlorodifluoromethane	51	ug/Kg	U	50	180	51	6/7/2009 22:25	J
Ethylbenzene	66	ug/Kg	U	50	180	66	6/7/2009 22:25	J
Isopropylbenzene	76	ug/Kg	U	50	180	76	6/7/2009 22:25	J
Methyl tert-butyl Ether (MTBE)	69	ug/Kg	U	50	180	69	6/7/2009 22:25	J
Methylene Chloride	420	ug/Kg	V,I	50	610	73	6/7/2009 22:25	J
Tetrachloroethylene (PCE)	74	ug/Kg	U	50	180	74	6/7/2009 22:25	J
Toluene	84	ug/Kg	U	50	180	84	6/7/2009 22:25	J
Trichloroethene	62	ug/Kg	U	50	180	62	6/7/2009 22:25	J
Trichlorofluoromethane	55	ug/Kg	U	50	180	55	6/7/2009 22:25	J
Vinyl Chloride	74	ug/Kg	U	50	180	74	6/7/2009 22:25	J
Xylene (Total)	230	ug/Kg	U	50	550	230	6/7/2009 22:25	J
cis-1,2-Dichloroethylene	87	ug/Kg	U	50	180	87	6/7/2009 22:25	J
cis-1,3-Dichloropropene		ug/Kg	U	50	180	65	6/7/2009 22:25	J
trans-1,2-Dichloroethylene	60	ug/Kg	U	50	180	60	6/7/2009 22:25	J
trans-1,3-Dichloropropylene	46	ug/Kg	U	50	180	46	6/7/2009 22:25	J
1,2-Dichloroethane-d4 (S)	89	%		50	80-120		6/7/2009 22:25	
Toluene-d8 (S)	102	%		50	81-117		6/7/2009 22:25	
Bromofluorobenzene (S)	107	%		50	74-121		6/7/2009 22:25	

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ANALYTICAL RESULTS

Workorder: M0900484 Childrens Courthouse

Lab ID: M0900484002 Date Received: 6/5/2009 08:30 Matrix: Soil

Sample ID: SC-2 Date Collected: 6/4/2009 14:40

Results for sample M0900484002 are reported on a dry weight basis.

Sample Description Location

Parameters	Results Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
METALS							
Analysis Desc: SW846 6010B	Preparation Method: SW-8	346 3050B					
Analysis,Soils	Analytical Method: SW-84	6 6010					
Arsenic	0.27 mg/Kg	U	1	0.30	0.27	6/12/2009 16:11	J
Barium	11 mg/Kg		1	0.060	0.034	6/12/2009 16:11	J
Cadmium	0.25 mg/Kg		1	0.018	0.0038	6/12/2009 16:11	J
Chromium	9.8 mg/Kg		1	0.12	0.071	6/12/2009 16:11	J
Lead	490 mg/Kg		1	0.21	0.060	6/12/2009 16:11	J
Selenium	0.22 mg/Kg	U	1	0.60	0.22	6/12/2009 16:11	J
Silver	1.3 mg/Kg		1	0.12	0.036	6/12/2009 16:11	J
Analysis Desc: SW846 7471A Analysis,	Preparation Method: SW-8	346 7471A					
Soil	Analytical Method: SW-84	6 7471A					
Mercury	0.028 mg/Kg		1	0.0060	0.00084	6/12/2009 11:31	J
SEMIVOLATILES							
Analysis Desc: 8082A PCB Analysis,	Preparation Method: SW-8	346 3550B					
Soil	Analytical Method: SW-84	6 8082A					
Aroclor 1016 (PCB-1016)	5.1 ug/Kg	U	1	40	5.1	6/12/2009 07:31	J
Aroclor 1221 (PCB-1221)	14 ug/Kg	U	1	40	14	6/12/2009 07:31	J
Aroclor 1232 (PCB-1232)	35 ug/Kg	U	1	40	35	6/12/2009 07:31	J
Aroclor 1242 (PCB-1242)	9.5 ug/Kg	U	1	40	9.5	6/12/2009 07:31	J
Aroclor 1248 (PCB-1248)	25 ug/Kg	U	1	40	25	6/12/2009 07:31	J
Aroclor 1254 (PCB-1254)	17 ug/Kg	U	1	40	17	6/12/2009 07:31	J
Aroclor 1260 (PCB-1260)	7.8 ug/Kg	U	1	40	7.8	6/12/2009 07:31	J
Tetrachloro-m-xylene (S)	84 %		1	35-120		6/12/2009 07:31	
Decachlorobiphenyl (S)	74 %		1	43-148		6/12/2009 07:31	
Analysis Desc: Flo-Pro Analysis, Soil	Preparation Method: FL-P	RO					
	Analytical Method: FL-PRO	0					
TPH	2000 mg/Kg		20	810	230	6/10/2009 15:14	J
o-Terphenyl (S)	0 %	1	20	62-109		6/10/2009 15:14	
Nonatricontane-C39 (S)	0 %	1	20	60-118		6/10/2009 15:14	
VOLATILES							
Analysis Desc: 8260C Analysis, Soil	Preparation Method: SW-8	346 5035					
	Analytical Method: SW-84						

Report ID: 89150 - 1732546 Page 5 of 19



ANALYTICAL RESULTS

Workorder: M0900484 Childrens Courthouse

Lab ID: M0900484002 Date Received: 6/5/2009 08:30 Matrix: Soil

Sample ID: SC-2 Date Collected: 6/4/2009 14:40

Results for sample M0900484002 are reported on a dry weight basis.

Sample Description Location

Parameters	Results	Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
1,1,1-Trichloroethane	83	ug/Kg	U	50	180	83	6/5/2009 16:33	J
1,1,2,2-Tetrachloroethane	120	ug/Kg	U	50	180	120	6/5/2009 16:33	J
1,1,2-Trichloroethane	80	ug/Kg	U	50	180	80	6/5/2009 16:33	J
1,1-Dichloroethane	76	ug/Kg	U	50	180	76	6/5/2009 16:33	J
1,1-Dichloroethylene	72	ug/Kg	U	50	180	72	6/5/2009 16:33	J
1,2-Dichlorobenzene	80	ug/Kg	U	50	180	80	6/5/2009 16:33	J
1,2-Dichloroethane	84	ug/Kg	U	50	180	84	6/5/2009 16:33	J
1,2-Dichloropropane	74	ug/Kg	U	50	180	74	6/5/2009 16:33	J
1,3-Dichlorobenzene	76	ug/Kg	U	50	180	76	6/5/2009 16:33	J
1,4-Dichlorobenzene	68	ug/Kg	U	50	180	68	6/5/2009 16:33	J
2-Chloroethyl vinyl ether	46	ug/Kg	U	50	300	46	6/5/2009 16:33	J
Benzene	73	ug/Kg	U	50	180	73	6/5/2009 16:33	J
Bromodichloromethane	80	ug/Kg	U	50	180	80	6/5/2009 16:33	J
Bromoform	120	ug/Kg	U	50	300	120	6/5/2009 16:33	J
Bromomethane	77	ug/Kg	U	50	180	77	6/5/2009 16:33	J
Carbon Tetrachloride	84	ug/Kg	U	50	180	84	6/5/2009 16:33	J
Chlorobenzene	87	ug/Kg	U	50	180	87	6/5/2009 16:33	J
Chloroethane	60	ug/Kg	U	50	180	60	6/5/2009 16:33	J
Chloroform	78	ug/Kg	U	50	180	78	6/5/2009 16:33	J
Chloromethane	61	ug/Kg	U	50	180	61	6/5/2009 16:33	J
Dibromochloromethane	78	ug/Kg	U	50	180	78	6/5/2009 16:33	J
Dichlorodifluoromethane	50	ug/Kg	U	50	180	50	6/5/2009 16:33	J
Ethylbenzene	65	ug/Kg	U	50	180	65	6/5/2009 16:33	J
Isopropylbenzene	74	ug/Kg	U	50	180	74	6/5/2009 16:33	J
Methyl tert-butyl Ether (MTBE)	68	ug/Kg	U	50	180	68	6/5/2009 16:33	J
Methylene Chloride	210	ug/Kg	V,I	50	600	71	6/5/2009 16:33	J
Tetrachloroethylene (PCE)	73	ug/Kg	U	50	180	73	6/5/2009 16:33	J
Toluene	83	ug/Kg	U	50	180	83	6/5/2009 16:33	J
Trichloroethene	61	ug/Kg	U	50	180	61	6/5/2009 16:33	J
Trichlorofluoromethane	54	ug/Kg	U	50	180	54	6/5/2009 16:33	J
Vinyl Chloride	73	ug/Kg	U	50	180	73	6/5/2009 16:33	J
Xylene (Total)	230	ug/Kg	U	50	540	230	6/5/2009 16:33	J
cis-1,2-Dichloroethylene	85	ug/Kg	U	50	180	85	6/5/2009 16:33	J
cis-1,3-Dichloropropene	63	ug/Kg	U	50	180	63	6/5/2009 16:33	J
trans-1,2-Dichloroethylene	59	ug/Kg	U	50	180	59	6/5/2009 16:33	J
trans-1,3-Dichloropropylene	45	ug/Kg	U	50	180	45	6/5/2009 16:33	J
1,2-Dichloroethane-d4 (S)	104	%		50	80-120		6/5/2009 16:33	
Toluene-d8 (S)	102	%		50	81-117		6/5/2009 16:33	
Bromofluorobenzene (S)	111	%		50	74-121		6/5/2009 16:33	

Report ID: 89150 - 1732546 Page 6 of 19



ANALYTICAL RESULTS

Workorder: M0900484 Childrens Courthouse

Lab ID: M0900484003 Date Received: 6/5/2009 08:30 Matrix: Soil

Sample ID: SC-3 Date Collected: 6/4/2009 14:50

Results for sample M0900484003 are reported on a dry weight basis.

Sample Description Location

Parameters	Results Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
METALS							
Analysis Desc: SW846 6010B	Preparation Method: SW-8	846 3050B					
Analysis,Soils	Analytical Method: SW-84	6 6010					
Arsenic	0.27 mg/Kg	U	1	0.30	0.27	6/12/2009 16:16	J
Barium	8.3 mg/Kg		1	0.060	0.034	6/12/2009 16:16	J
Cadmium	0.14 mg/Kg		1	0.018	0.0038	6/12/2009 16:16	J
Chromium	7.4 mg/Kg		1	0.12	0.071	6/12/2009 16:16	J
Lead	16 mg/Kg		1	0.21	0.061	6/12/2009 16:16	J
Selenium	0.23 mg/Kg	U	1	0.60	0.23	6/12/2009 16:16	J
Silver	0.32 mg/Kg		1	0.12	0.036	6/12/2009 16:16	J
Analysis Desc: SW846 7471A Analysis,	Preparation Method: SW-8	846 7471A					
Soil	Analytical Method: SW-84	6 7471A					
Mercury	0.030 mg/Kg		1	0.0060	0.00084	6/12/2009 11:39	J
SEMIVOLATILES							
Analysis Desc: 8082A PCB Analysis,	Preparation Method: SW-8	846 3550B					
Soil	Analytical Method: SW-84	6 8082A					
Aroclor 1016 (PCB-1016)	5.1 ug/Kg	U	1	40	5.1	6/12/2009 07:52	J
Aroclor 1221 (PCB-1221)	14 ug/Kg	U	1	40	14	6/12/2009 07:52	J
Aroclor 1232 (PCB-1232)	35 ug/Kg	U	1	40	35	6/12/2009 07:52	J
Aroclor 1242 (PCB-1242)	9.5 ug/Kg	U	1	40	9.5	6/12/2009 07:52	J
Aroclor 1248 (PCB-1248)	25 ug/Kg	U	1	40	25	6/12/2009 07:52	J
Aroclor 1254 (PCB-1254)	17 ug/Kg	U	1	40	17	6/12/2009 07:52	J
Aroclor 1260 (PCB-1260)	7.8 ug/Kg	U	1	40	7.8	6/12/2009 07:52	J
Tetrachloro-m-xylene (S)	119 %		1	35-120		6/12/2009 07:52	
Decachlorobiphenyl (S)	77 %		1	43-148		6/12/2009 07:52	
Analysis Desc: Flo-Pro Analysis, Soil	Preparation Method: FL-P	RO					
	Analytical Method: FL-PR	0					
ТРН	2400 mg/Kg		10	410	110	6/10/2009 16:46	J
o-Terphenyl (S)	88 %		10	62-109		6/10/2009 16:46	
Nonatricontane-C39 (S)	107 %		10	60-118		6/10/2009 16:46	
VOLATILES							
Analysis Desc: 8260C Analysis, Soil	Preparation Method: SW-8	346 5035					

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ANALYTICAL RESULTS

Workorder: M0900484 Childrens Courthouse

Lab ID: M0900484003 Date Received: 6/5/2009 08:30 Matrix: Soil

Sample ID: SC-3 Date Collected: 6/4/2009 14:50

Results for sample M0900484003 are reported on a dry weight basis.

Sample Description Location

Parameters	Results	Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
1,1,1-Trichloroethane	83	ug/Kg	U	50	180	83	6/5/2009 17:17	J
1,1,2,2-Tetrachloroethane	120	ug/Kg	U	50	180	120	6/5/2009 17:17	J
1,1,2-Trichloroethane	80	ug/Kg	U	50	180	80	6/5/2009 17:17	J
1,1-Dichloroethane	76	ug/Kg	U	50	180	76	6/5/2009 17:17	J
1,1-Dichloroethylene	72	ug/Kg	U	50	180	72	6/5/2009 17:17	J
1,2-Dichlorobenzene	80	ug/Kg	U	50	180	80	6/5/2009 17:17	J
1,2-Dichloroethane	84	ug/Kg	U	50	180	84	6/5/2009 17:17	J
1,2-Dichloropropane	74	ug/Kg	U	50	180	74	6/5/2009 17:17	J
1,3-Dichlorobenzene	76	ug/Kg	U	50	180	76	6/5/2009 17:17	J
1,4-Dichlorobenzene	68	ug/Kg	U	50	180	68	6/5/2009 17:17	J
2-Chloroethyl vinyl ether	46	ug/Kg	U	50	300	46	6/5/2009 17:17	J
Benzene	73	ug/Kg	U	50	180	73	6/5/2009 17:17	J
Bromodichloromethane	80	ug/Kg	U	50	180	80	6/5/2009 17:17	J
Bromoform	120	ug/Kg	U	50	300	120	6/5/2009 17:17	J
Bromomethane	77	ug/Kg	U	50	180	77	6/5/2009 17:17	J
Carbon Tetrachloride	85	ug/Kg	U	50	180	85	6/5/2009 17:17	J
Chlorobenzene	87	ug/Kg	U	50	180	87	6/5/2009 17:17	J
Chloroethane	60	ug/Kg	U	50	180	60	6/5/2009 17:17	J
Chloroform	79	ug/Kg	U	50	180	79	6/5/2009 17:17	J
Chloromethane	61	ug/Kg	U	50	180	61	6/5/2009 17:17	J
Dibromochloromethane	78	ug/Kg	U	50	180	78	6/5/2009 17:17	J
Dichlorodifluoromethane	50	ug/Kg	U	50	180	50	6/5/2009 17:17	J
Ethylbenzene	65	ug/Kg	U	50	180	65	6/5/2009 17:17	J
Isopropylbenzene	74	ug/Kg	U	50	180	74	6/5/2009 17:17	J
Methyl tert-butyl Ether (MTBE)	68	ug/Kg	U	50	180	68	6/5/2009 17:17	J
Methylene Chloride	140	ug/Kg	V,I	50	600	71	6/5/2009 17:17	J
Tetrachloroethylene (PCE)	73	ug/Kg	U	50	180	73	6/5/2009 17:17	J
Toluene	83	ug/Kg	U	50	180	83	6/5/2009 17:17	J
Trichloroethene	61	ug/Kg	U	50	180	61	6/5/2009 17:17	J
Trichlorofluoromethane	55	ug/Kg	U	50	180	55	6/5/2009 17:17	J
Vinyl Chloride	73	ug/Kg	U	50	180	73	6/5/2009 17:17	J
Xylene (Total)	230	ug/Kg	U	50	540	230	6/5/2009 17:17	J
cis-1,2-Dichloroethylene	85	ug/Kg	U	50	180	85	6/5/2009 17:17	J
cis-1,3-Dichloropropene	64	ug/Kg	U	50	180	64	6/5/2009 17:17	J
trans-1,2-Dichloroethylene	59	ug/Kg	U	50	180	59	6/5/2009 17:17	J
trans-1,3-Dichloropropylene	45	ug/Kg	U	50	180	45	6/5/2009 17:17	J
1,2-Dichloroethane-d4 (S)	96	%		50	80-120		6/5/2009 17:17	
Toluene-d8 (S)	102	%		50	81-117		6/5/2009 17:17	
Bromofluorobenzene (S)	110	%		50	74-121		6/5/2009 17:17	

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ANALYTICAL RESULTS QUALIFIERS

Workorder: M0900484 Childrens Courthouse

PARAMETER QUALIFIERS

- U The compound was analyzed for but not detected.
- I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
- V Method Blank Contamination
- [1] Surrogates diluted out

LAB QUALIFIERS

J DOH Certification #E82574(AEL-JAX)(FL NELAC Certification)

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QUALITY CONTROL DATA

Workorder: M0900484 Childrens Courthouse

 QC Batch:
 MSVj/18162
 Analysis Method:
 SW-846 8260B

 QC Batch Method:
 SW-846 5030B
 Prepared:
 6/4/2009 08:54

Associated Lab Samples: J0904324008 J0904326010 J0904436001 J0904436002 J0904436003 J0904436004

J0904471001 M0900483001 M0900484002 M0900484003 T0908348001

METHOD BLANK: 363075

Parameter	Units	Blank Result	Reporting Limit Qualifiers	
Dichlorodifluoromethane	ug/Kg	0.84U	0.84	
Chloromethane	ug/Kg	1.0U	1.0	
Vinyl Chloride	ug/Kg	1.2U	1.2	
Bromomethane	ug/Kg	1.3U	1.3	
Chloroethane	ug/Kg	1.0U	1.0	
Trichlorofluoromethane	ug/Kg	0.91U	0.91	
1,1-Dichloroethylene	ug/Kg	1.2U	1.2	
Methylene Chloride	ug/Kg	3.41	1.2 V	
trans-1,2-Dichloroethylene	ug/Kg	0.98U	0.98	
Methyl tert-butyl Ether (MTBE)	ug/Kg	1.1U	1.1	
1,1-Dichloroethane	ug/Kg	1.3U	1.3	
cis-1,2-Dichloroethylene	ug/Kg	1.4U	1.4	
Chloroform	ug/Kg	1.3U	1.3	
1,2-Dichloroethane	ug/Kg	1.4U	1.4	
1,1,1-Trichloroethane	ug/Kg	1.4U	1.4	
Carbon Tetrachloride	ug/Kg	1.4U	1.4	
Benzene	ug/Kg	1.2U	1.2	
1,2-Dichloropropane	ug/Kg	1.2U	1.2	
Trichloroethene	ug/Kg	1.0U	1.0	
Bromodichloromethane	ug/Kg	1.3U	1.3	
2-Chloroethyl vinyl ether	ug/Kg	0.76U	0.76	
cis-1,3-Dichloropropene	ug/Kg	1.1U	1.1	
trans-1,3-Dichloropropylene	ug/Kg	0.75U	0.75	
1,1,2-Trichloroethane	ug/Kg	1.3U	1.3	
Toluene	ug/Kg	1.4U	1.4	
Dibromochloromethane	ug/Kg	1.3U	1.3	
Tetrachloroethylene (PCE)	ug/Kg	1.2U	1.2	
Chlorobenzene	ug/Kg	1.4U	1.4	
Ethylbenzene	ug/Kg	1.1U	1.1	
Bromoform	ug/Kg	1.9U	1.9	
1,1,2,2-Tetrachloroethane	ug/Kg	2.0U	2.0	
Isopropylbenzene	ug/Kg	1.2U	1.2	
1,3-Dichlorobenzene	ug/Kg	1.3U	1.3	
1,4-Dichlorobenzene	ug/Kg	1.1U	1.1	
1,2-Dichlorobenzene	ug/Kg	1.3U	1.3	
Xylene (Total)	ug/Kg	3.8U	3.8	
1,2-Dichloroethane-d4 (S)	%	104	80-120	
Toluene-d8 (S)	%	101	81-117	

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Phone: (904)363-9350

Fax: (904)363-9354



QUALITY CONTROL DATA

Workorder: M0900484 Childrens Courthouse

METHOD BLANK: 363075

Reporting Blank

Parameter Units Result Limit Qualifiers

Bromofluorobenzene (S) % 109 74-121

QC Batch: MSVj/18162 Analysis Method: SW-846 8260B

QC Batch Method: SW-846 5035 Prepared: 6/4/2009 08:54

J0904436004 Associated Lab Samples: J0904324008 J0904326010 J0904436001 J0904436002 J0904436003 J0904471001 M0900483001 M0900484002 M0900484003 T0908348001

METHOD BLANK: 363075				
Parameter	Units	Blank Result	Reporting Limit Qualifiers	s
Dichlorodifluoromethane	ug/Kg	0.84U	0.84	
Chloromethane	ug/Kg	1.0U	1.0	
Vinyl Chloride	ug/Kg	1.2U	1.2	
Bromomethane	ug/Kg	1.3U	1.3	
Chloroethane	ug/Kg	1.0U	1.0	
Trichlorofluoromethane	ug/Kg	0.91U	0.91	
1,1-Dichloroethylene	ug/Kg	1.2U	1.2	
Methylene Chloride	ug/Kg	3.41	1.2 V	
trans-1,2-Dichloroethylene	ug/Kg	0.98U	0.98	
Methyl tert-butyl Ether (MTBE)	ug/Kg	1.1U	1.1	
1,1-Dichloroethane	ug/Kg	1.3U	1.3	
cis-1,2-Dichloroethylene	ug/Kg	1.4U	1.4	
Chloroform	ug/Kg	1.3U	1.3	
1,2-Dichloroethane	ug/Kg	1.4U	1.4	
1,1,1-Trichloroethane	ug/Kg	1.4U	1.4	
Carbon Tetrachloride	ug/Kg	1.4U	1.4	
Benzene	ug/Kg	1.2U	1.2	
1,2-Dichloropropane	ug/Kg	1.2U	1.2	
Trichloroethene	ug/Kg	1.0U	1.0	
Bromodichloromethane	ug/Kg	1.3U	1.3	
2-Chloroethyl vinyl ether	ug/Kg	0.76U	0.76	
cis-1,3-Dichloropropene	ug/Kg	1.1U	1.1	
trans-1,3-Dichloropropylene	ug/Kg	0.75U	0.75	
1,1,2-Trichloroethane	ug/Kg	1.3U	1.3	
Toluene	ug/Kg	1.4U	1.4	
Dibromochloromethane	ug/Kg	1.3U	1.3	
Tetrachloroethylene (PCE)	ug/Kg	1.2U	1.2	
Chlorobenzene	ug/Kg	1.4U	1.4	
Ethylbenzene	ug/Kg	1.1U	1.1	
Bromoform	ug/Kg	1.9U	1.9	
1,1,2,2-Tetrachloroethane	ug/Kg	2.0U	2.0	

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QUALITY CONTROL DATA

Workorder: M0900484 Childrens Courthouse

METHOD BLANK: 363075

Parameter	Units	Blank Result	Reporting Limit Qualifiers		
Isopropylbenzene	ug/Kg	1.2U	1.2		
1,3-Dichlorobenzene	ug/Kg	1.3U	1.3		
1,4-Dichlorobenzene	ug/Kg	1.1U	1.1		
1,2-Dichlorobenzene	ug/Kg	1.3U	1.3		
Xylene (Total)	ug/Kg	3.8U	3.8		
1,2-Dichloroethane-d4 (S)	%	104	80-120		
Toluene-d8 (S)	%	101	81-117		
Bromofluorobenzene (S)	%	109	74-121		

QC Batch: MSVj/18171 Analysis Method: SW-846 8260B QC Batch Method: SW-846 5030B Prepared: 6/7/2009 14:19

J0904226001 J0904240001 J0904278001 J0904305001 J0904488001 Associated Lab Samples: J0904487001

M0900484001 M0900487001 M0900489001

METHOD BLANK: 364408

		- ·	5
Parameter	Units	Blank Result	Reporting Limit Qualifiers
	Office	result	Limit Qualificis
Dichlorodifluoromethane	ug/Kg	0.84U	0.84
Chloromethane	ug/Kg	1.0U	1.0
Vinyl Chloride	ug/Kg	1.2U	1.2
Bromomethane	ug/Kg	1.3U	1.3
Chloroethane	ug/Kg	1.0U	1.0
Trichlorofluoromethane	ug/Kg	0.91U	0.91
1,1-Dichloroethylene	ug/Kg	1.2U	1.2
Methylene Chloride	ug/Kg	6.01	1.2 V
trans-1,2-Dichloroethylene	ug/Kg	0.98U	0.98
Methyl tert-butyl Ether (MTBE)	ug/Kg	1.1U	1.1
1,1-Dichloroethane	ug/Kg	1.3U	1.3
cis-1,2-Dichloroethylene	ug/Kg	1.4U	1.4
Chloroform	ug/Kg	1.3U	1.3
1,2-Dichloroethane	ug/Kg	1.4U	1.4
1,1,1-Trichloroethane	ug/Kg	1.4U	1.4
Carbon Tetrachloride	ug/Kg	1.4U	1.4
Benzene	ug/Kg	1.2U	1.2
1,2-Dichloropropane	ug/Kg	1.2U	1.2
Trichloroethene	ug/Kg	1.0U	1.0
Bromodichloromethane	ug/Kg	1.3U	1.3
2-Chloroethyl vinyl ether	ug/Kg	0.76U	0.76
cis-1,3-Dichloropropene	ug/Kg	1.1U	1.1
trans-1,3-Dichloropropylene	ug/Kg	0.75U	0.75
1,1,2-Trichloroethane	ug/Kg	1.3U	1.3

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Jacksonville, FL 32216

Phone: (904)363-9350 Fax: (904)363-9354

Advanced Environmental Laboratories, Inc.

QUALITY CONTROL DATA

Workorder: M0900484 Childrens Courthouse

METHOD BLANK: 364408

Parameter	Units	Blank Result	Reporting Limit Qualifiers
Toluene	ug/Kg	1.4U	1.4
Dibromochloromethane	ug/Kg	1.3U	1.3
Tetrachloroethylene (PCE)	ug/Kg	1.2U	1.2
Chlorobenzene	ug/Kg	1.4U	1.4
Ethylbenzene	ug/Kg	1.1U	1.1
Bromoform	ug/Kg	1.9U	1.9
1,1,2,2-Tetrachloroethane	ug/Kg	2.0U	2.0
Isopropylbenzene	ug/Kg	1.2U	1.2
1,3-Dichlorobenzene	ug/Kg	1.3U	1.3
1,4-Dichlorobenzene	ug/Kg	1.1U	1.1
1,2-Dichlorobenzene	ug/Kg	1.3U	1.3
Xylene (Total)	ug/Kg	3.8U	3.8
1,2-Dichloroethane-d4 (S)	%	100	80-120
Toluene-d8 (S)	%	104	81-117
Bromofluorobenzene (S)	%	109	74-121

QC Batch: MSVj/18171 Analysis Method: SW-846 8260B QC Batch Method: SW-846 5035 Prepared: 6/7/2009 14:19

Associated Lab Samples: J0904226001 J0904240001 J0904278001 J0904305001 J0904487001 J0904488001

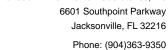
> M0900484001 M0900487001 M0900489001

METHOD BLANK: 364408

Parameter	Units	Blank Result	Reporting Limit Qualifiers
Dichlorodifluoromethane	ug/Kg	0.84U	0.84
Chloromethane	ug/Kg	1.0U	1.0
Vinyl Chloride	ug/Kg	1.2U	1.2
Bromomethane	ug/Kg	1.3U	1.3
Chloroethane	ug/Kg	1.0U	1.0
Trichlorofluoromethane	ug/Kg	0.91U	0.91
1,1-Dichloroethylene	ug/Kg	1.2U	1.2
Methylene Chloride	ug/Kg	6.01	1.2 V
trans-1,2-Dichloroethylene	ug/Kg	0.98U	0.98
Methyl tert-butyl Ether (MTBE)	ug/Kg	1.1U	1.1
1,1-Dichloroethane	ug/Kg	1.3U	1.3
cis-1,2-Dichloroethylene	ug/Kg	1.4U	1.4
Chloroform	ug/Kg	1.3U	1.3
1,2-Dichloroethane	ug/Kg	1.4U	1.4
1,1,1-Trichloroethane	ug/Kg	1.4U	1.4
Carbon Tetrachloride	ug/Kg	1.4U	1.4
Benzene	ug/Kg	1.2U	1.2

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Fax: (904)363-9354





QUALITY CONTROL DATA

Workorder: M0900484 Childrens Courthouse

Ν	/FTH	OD BI	VNIK.	364408
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Parameter	Units	Blank Result	Reporting Limit Qualifiers
1,2-Dichloropropane	ug/Kg	1.2U	1.2
Trichloroethene	ug/Kg	1.0U	1.0
Bromodichloromethane	ug/Kg	1.3U	1.3
2-Chloroethyl vinyl ether	ug/Kg	0.76U	0.76
cis-1,3-Dichloropropene	ug/Kg	1.1U	1.1
trans-1,3-Dichloropropylene	ug/Kg	0.75U	0.75
1,1,2-Trichloroethane	ug/Kg	1.3U	1.3
Toluene	ug/Kg	1.4U	1.4
Dibromochloromethane	ug/Kg	1.3U	1.3
Tetrachloroethylene (PCE)	ug/Kg	1.2U	1.2
Chlorobenzene	ug/Kg	1.4U	1.4
Ethylbenzene	ug/Kg	1.1U	1.1
Bromoform	ug/Kg	1.9U	1.9
1,1,2,2-Tetrachloroethane	ug/Kg	2.0U	2.0
Isopropylbenzene	ug/Kg	1.2U	1.2
1,3-Dichlorobenzene	ug/Kg	1.3U	1.3
1,4-Dichlorobenzene	ug/Kg	1.1U	1.1
1,2-Dichlorobenzene	ug/Kg	1.3U	1.3
Xylene (Total)	ug/Kg	3.8U	3.8
1,2-Dichloroethane-d4 (S)	%	100	80-120
Toluene-d8 (S)	%	104	81-117
Bromofluorobenzene (S)	%	109	74-121

QC Batch: DGMj/19508 Analysis Method: SW-846 6010

QC Batch Method: SW-846 3050B Prepared: 6/9/2009 09:00

T0908331019 Associated Lab Samples: M0900484001 M0900484002 M0900484003 M0900487001 M0900489001 T0908331020 T0908331021 T0908331022 T0908331023 T0908331024

METHOD BLANK: 365060

Parameter	Units	Blank Result	Reporting Limit Qualifiers
Silver	mg/Kg	0.0012U	0.0012
Arsenic	mg/Kg	0.0091U	0.0091
Barium	mg/Kg	0.0011U	0.0011
Cadmium	mg/Kg	0.00013U	0.00013
Chromium	mg/Kg	0.0024U	0.0024
Lead	mg/Kg	0.0020U	0.0020
Selenium	mg/Kg	0.0075U	0.0075

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QUALITY CONTROL DATA

Workorder: M0900484 Childrens Courthouse

QC Batch: EXTj/18596 Analysis Method: FL-PRO

QC Batch Method: FL-PRO Prepared: 6/9/2009 15:10

Associated Lab Samples: J0904471001 M0900483001 M0900484001 M0900484002 M0900484003 M0900487001

M0900489001

METHOD BLANK: 365821

Blank Reporting Parameter Units Result Limit Qualifiers **TPH** 9.4U 9.4 mg/Kg o-Terphenyl (S) % 101 62-109 Nonatricontane-C39 (S) % 60-118 100

 QC Batch:
 EXTj/18598
 Analysis Method:
 SW-846 8082A

 QC Batch Method:
 SW-846 3550B
 Prepared:
 6/10/2009 08:10

Associated Lab Samples: A0902532001 A0902532002 A0902532003 M0900484001 M0900484002 M0900484003

M0900494001

METHOD BLANK: 365938

Parameter	Units	Blank Result	Reporting Limit Qualifiers	
Aroclor 1016 (PCB-1016)	ug/Kg	0.85U	0.85	
Aroclor 1221 (PCB-1221)	ug/Kg	2.4U	2.4	
Aroclor 1232 (PCB-1232)	ug/Kg	5.8U	5.8	
Aroclor 1242 (PCB-1242)	ug/Kg	1.6U	1.6	
Aroclor 1248 (PCB-1248)	ug/Kg	4.2U	4.2	
Aroclor 1254 (PCB-1254)	ug/Kg	2.8U	2.8	
Aroclor 1260 (PCB-1260)	ug/Kg	1.3U	1.3	
Tetrachloro-m-xylene (S)	%	70	35-120	
Decachlorobiphenyl (S)	%	78	43-148	

 QC Batch:
 DGMj/19522
 Analysis Method:
 SW-846 7471A

 QC Batch Method:
 SW-846 7471A
 Prepared:
 6/12/2009 08:30

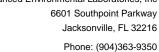
Associated Lab Samples: A0902532001 A0902532002 A0902532003 A0902532004 A0902532005 A0902532006 J0904471001 J0904493001 M0900484001 M0900484002 M0900484003 M0900494001

METHOD BLANK: 367313

Parameter Units Result Limit Qualifiers

Mercury mg/Kg 0.000014U 0.000014

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Jacksonville, FL 32216

Fax: (904)363-9354

Advanced Environmental Laboratories, Inc.

QUALITY CONTROL DATA QUALIFIERS

Workorder: M0900484 Childrens Courthouse

QUALITY CONTROL PARAMETER QUALIFIERS

٧ Method Blank Contamination

Report ID: 89150 - 1732546 Page 16 of 19



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Workorder: M0900484 Childrens Courthouse

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
M0900484002	SC-2	SW-846 5035	MSVj/18162	SW-846 8260B	MSVj/18163
M0900484003	SC-3	SW-846 5035	MSVj/18162	SW-846 8260B	MSVj/18163
M0900484001	SC-1	SW-846 5035	MSVj/18171	SW-846 8260B	MSVj/18172
M0900484001	SC-1	SW-846 3050B	DGMj/19508	SW-846 6010	ICPj/19094
M0900484002	SC-2	SW-846 3050B	DGMj/19508	SW-846 6010	ICPj/19094
M0900484003	SC-3	SW-846 3050B	DGMj/19508	SW-846 6010	ICPj/19094
M0900484001	SC-1	FL-PRO	EXTj/18596	FL-PRO	GCSj/18129
M0900484002	SC-2	FL-PRO	EXTj/18596	FL-PRO	GCSj/18129
M0900484003	SC-3	FL-PRO	EXTj/18596	FL-PRO	GCSj/18129
M0900484001	SC-1	SW-846 3550B	EXTj/18598	SW-846 8082A	GCSj/18135
M0900484002	SC-2	SW-846 3550B	EXTj/18598	SW-846 8082A	GCSj/18135
M0900484003	SC-3	SW-846 3550B	EXTj/18598	SW-846 8082A	GCSj/18135
M0900484001	SC-1	SW-846 7471A	DGMj/19522	SW-846 7471A	CVAj/16426
M0900484002	SC-2	SW-846 7471A	DGMj/19522	SW-846 7471A	CVAj/16426
M0900484003	SC-3	SW-846 7471A	DGMj/19522	SW-846 7471A	CVAj/16426

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June 16, 2009

Client: Advanced Environmental Laboratories, Inc.

See Below

Address: 6601 Southpoint Parkway Jacksonville, FL 32216

Date Collected: See Below Date Received: 6/9/2009 M0900484 Project #: Client ID #: See Below Laboratory ID #: See Below Matrix: Solid Method: 9023 Units: mg/kg Analyst: BAN Reporting Limit: See Below

Date of Analysis:

EOX

Lab Sample ID: 0907205-01 0907205-02 0907205-03 Client Sample ID: M0900484001 M0900484002 M0900484003 Reporting Limit (mg/kg) 50.0 50.0 50.0 Date Collected: 6/4/2009 6/4/2009 6/4/2009 Date Analyzed: 6/11/2009 6/11/2009 6/11/2009 <50.0 <50.0 <50.0

"Analytical Integrity" - A2LA Accreditation #0724.01 - NELAP Certified 3310 Win Street - Cuyahoga Falls, Ohio 44223 - Phone: 330-253-8211 - Fax: 330-253-4489 Web Site: www.settek.com

M0900484

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| A= sir SO = soit SL = sludge Preservation Code: (* Ice H=(+IC)) S = (HZSO4) N = (+INO3) Where required, pH checked Temperature when received (HZSO4) N = (+INO3) Date Time FOR DRINKING WATER USE: | A= air SO = soil SL = sludge Preservation Code: (* fre H=(+IC) S = (+I2SO4) N = (+INO3) Where required, pH checked Perpenditive when received Housed for measuring Temp by unique identifier (circle iR temp gun used J: 9A GLT-1 LT-2 T: 10A Date Time FOR DRINKING WATER USE: | A= sir SO = soit SL = sludge Preservation Code: ! = fce H=(HC) S = (HZSO4) N = (HNO3) Where required, pH checked Temperature when received H coursed for measuring Temp by unique Identifier (circle IR temp gun used [J : 9A G LT-1 LT-2 E: 10A Date Time | A= sir SO = soil SL = sludge Preservation Code: 1 = fce H=(HC) S = (HZSO4) N = (HINO3) Where required, pH checked Temperature when received (H-Date for measuring Temp by unique Identifier (circle in temp gun used (H-D) S = (HZSO4) N = (HINO3) Date Time FOR DRINKING WATER USE: | A = sir SO = soif SL = sludge Where required, pH checked Febrate Febr | A = sir SO = soif SL = sludge Where required, pH checked Tengerebute when received (in degrees based for measuring Temp by unique lidendifier (clicks IR lemp gun used J. 9A CL-1 LT-2 E. 10A A: 3A
 | A= sir SO = soif SL# sludge Substitution Code: 1 = te H=(HC) S = (H2SO4) N = (H1N03) T = (Sodum Thio Interpretation Transportation From the standard of the | A= sir SO = soif SL# sludge Substitution Code: 1 = te H=(HC) S = (H2SO4) N = (H1N03) T = (Sodum Thio Interpretation Transportation From the standard of the | A= sir SO = soil SL* sludge Solution So | A= sir SO= soll SL= sludge Preservation Code: 1's for H=(HC) S= (H2SO4) N = (H1N03) T= (Sodium This of the measuring Temp by unique Identifier (circle IR temp gun used) J: 3A G LT-1 LT-2 T: 10A A: 3A Date Time FOR DRINKING WATTER USE: | A= sir SO = soil SL = sludge | A= sir SO = soil SL = sludge | A= sir SO= solf SL= sludge Preservation Code: (* ice H=(+IC) S=(+I2SO4) N=(+INO3) T=(Sodium Thio Other required, pH checked Amperenture when received (H degrees 1) seed for measuring Temp by unique Identifier (clicite IR temp gun used (1): 3A GLT-1 LT-2 T: 10A A: 3A Date Time FOR DRINKING WATER USE: | A= air SO= soll SL= sludge Preservation Code: (* s'ce H=(+IC)) S=(+I2SO4) N=(+INO3) T=(Sodium Thio Ode: (* s'ce H=(+IC)) S=(+I2SO4) N=(+INO3) T=(* s'ce H=(+IC)) S=(* s'ce H=(+IC)) S=(| S 5 S 5 A= sir SO= soil SL* sludge Preservation Code: 1* too H=(+iC); S=(HZSO4); N* (HNO3); T=(5oclaum Thio Or measuring Tamp by unique Identifier (clotck: R temp gun used) 1: 3A GLT-1 LT-2 T: 10A A: 3A Date Time FOR DRINKING WATER USE:
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tct H=(+IC) S = (+IZSO4) N = (+INO3) T = (5odium Thio Date of measuring Temp by unique Identifier (oficite IR temp gun used (1.3A GLT-1 LT-2 T: 10A A: 3A Date Time FOR DRINKING WATER USE: | S 5 S 5 A = 3if SO = soil SL = sludge Preservation Code: (* Ice H=(+IC) S = (+I2SO4) N = (+INO3) T = (50ctum Thio Date Time by unique Identifier (oficite IR temp gun used) 1.3A GLT-1 LT-2 T: 10A A: 3A Date Time FOR DRINKING WATER USE: | S 5 5 S 5 5 A = 3if SO = soil SL = sludge Preservation Code: (* tice H=(+IC) S = (+I2SO4) N = (+INO3) T = (50cturn Thio Date Time Bruing I bing by unique Identifier (oficite IR temp gun used) J : 3A G LT-1 LT-2 T: 10A A: 3A FOR DRINKING WATER USE: | S S S S S S S S S S | S S S S S S S S S S S S S S S S S S S | S S S S S S S S S S S S S S S S S S S | S S S S S S S S S S | S S S S S S S S S S | S S S S S S S S S S | S S S S S S S S S S S S S S S S S S S | S S S S S S S S S S | S S S S S S S S S S | S S S S S S S S S S S S S S S S S S S | S S S S S S S S S S
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| A= sir SO = soit SL = sludge Preservation Code: (= fce H=(+lCl) S = (HZSO4) N = (HNO3) Where required, pH checked Temperature when received H- Buse Time FOR DRINKING WATER USE: (When PWS Information not othorwise supplied:) PWS ID. | A = sir SO = soil SL = sludge Preservation Code: 1 = foe H=(HCl.) S = (HZSO4) N = (HIN03) Where required, pH checked Temperature when received (Hzso4) S = (HZSO4) N = (HIN03) Where required, pH checked Temperature when received (Hzso4) S = (HZSO4) N = (HIN03) Post Time FOR DRINKING WATER USE: (When PWS Information not othorwise supplied: PWS ID) | A=air SO=soil SL=sludge Preservation Code: 1s for H=(HC) S=(HZSO4) N=(HINO3) Where required, pH checked Temperature when received (H-D) S = (HZSO4) N=(HINO3) Where required, pH checked Temperature when received (H-D) S = (HZSO4) N=(HINO3) Date Time FOR DRINKING WATER USE: (When PWS Information not othorwise supplied: PWS 15) | A= air SO = soil SL = sludge Preservation Code: (* tre H=(+ICl) S = (+I2SO4) N = (+INO3) Where required, pH checked Temperatures when received H be used for measuring Temp by unique identifier (circle in Remp gun used (1.9 A G LT-1 LT-2 T: 10A Date Time FOR DRINKING WATER USE: (When PWS Information not othorwise supplied) PWS 10. | A= sir SO = soil SL = sludge
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| A= sir SD = soit SL = sludge Preservation Code: (* ice H=(+ C) S = (HZSO4) N = (HNO3) Where required, pH checked Temperature when received Has used for measuring Temp by unique identifier (circle iR temp gun used) U: 9A © LT-1 LT-2 T: 10A Date Time FOR DRINKING WATER USE: (When PWS Information not chrowise supplied) PWS ID: | A=sir SO=soil SL=sludge Preservation Code: (* ice H=(+iC) S=(H2SO4) N = (H1NO3) Where required, pH checked Temperature whon received (H1NO3) Where purple identifier (circle iR temp gun used (1) 3A G LT-1 LT-2 T: 10A Date Time FOR DRINKING WATER USE: (When PWS Information not othorwise supplied) PWS ID: | A= air SO = soil SL = sludge Preservation Code: (* fce H=(+IC) S = (+I2SO4) N = (H1NO3) Where required, pH checked Temperature when received H= bused for measuring Temp by unique Identifier (circle iR temp gun used (-J.: 9A G) LT-1 LT-2 T: 10A Date Time FOR DRINKING WATER USE: (When PWS Information not othorwise supplied) PWS ID: | A=air SO=soil SL* sludge Preservation Code: (* ice H=(+iCl) S=(H2SOs) N = (H1003) Where required, pH checked Temperature when received Has used for measuring Temp by unique identifier (circle its temp gun used) J : 9A © LT-1 LT-2 T: 10A Date Time FOR DRINKING WATER USE: (When PWS Information not chrowise supplied) PWS ID: | A = sir SO = soil SL = sludge Preservation Code: (* for H=(+(-C) S = (+(2SO4) N = (+(1NO3) T = (Sodium Thio Otter Preserving Temp by unique Identifier (circle IR temp gun used (* 3:34 G) LT-1 LT-2 T:10A A:3A Date Time FOR DRINKING WATER USE: (When PWS Information not othorwise supplied: PWS ID:
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 | S S S S S S S S S S S S S S S S S S S | S S S S S S S S S S S S S S S S S S S | S S S S S S S S S S S S S S S S S S S | S S S S A = sir SO = soil SL = sludge Preservation Code: 1 = tce H=(HC) S = (H2SO4) N = (HNO3) T = (80d/um Thio outsided Temple by unique Identifier (circle it R lemp gun used 1 3:94 QLT-1 LT-2 T:104 A: 3A Date Time FOR DRINKING WATER USE: (When PV/S information not otherwise supplied:) PV/S information not otherwise supplied:) | S S S S A = sir SO = soil SL = sludge Preservation Code: 1 = tce H=(HC) S = (H2SO4) N = (HNO3) T = (80d/um Thio outsided Temple by unique Identifier (circle it R lemp gun used 1 3:94 QLT-1 LT-2 T:104 A: 3A Date Time FOR DRINKING WATER USE: (When PV/S information not otherwise supplied:) PV/S information not otherwise supplied:) | S S S S A = sir SO = soil SL = sludge Preservation Code: 1 = tce H=(HC) S = (H2SO4) N = (HNO3) T = (80d/um Thio outsided Temple by unique Identifier (circle it R lemp gun used 1 3:94 QLT-1 LT-2 T:104 A: 3A Date Time FOR DRINKING WATER USE: (When PV/S information not otherwise supplied:) PV/S information not otherwise supplied:) | S S S S A = sir SO = soil SL = sludge Preservation Code: 1 = tce H=(HC) S = (H2SO4) N = (HNO3) T = (80d/um Thio outsided Temple by unique Identifier (circle it R lemp gun used 1 3:94 QLT-1 LT-2 T:104 A: 3A Date Time FOR DRINKING WATER USE: (When PV/S information not otherwise supplied:) PV/S information not otherwise supplied:) | S S S S A = sir SO = soil SL = sludge Preservation Code: 1 = tce H=(HC) S = (H2SO4) N = (HNO3) T = (80d/um Thio outsided Temple by unique Identifier (circle it R lemp gun used 1 3:94 QLT-1 LT-2 T:104 A: 3A Date Time FOR DRINKING WATER USE: (When PV/S information not otherwise supplied:) PV/S information not otherwise supplied:) | S S S S A = sir SO = soil SL = sludge Preservation Code: 1 = tce H=(HC) S = (H2SO4) N = (HNO3) T = (80d/um Thio outsided Temple by unique Identifier (circle it R lemp gun used 1 3:94 QLT-1 LT-2 T:104 A: 3A Date Time FOR DRINKING WATER USE: (When PV/S information not otherwise supplied:) PV/S information not otherwise supplied:)
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 | A = air SO = soil SL = sludge Preservation Code: (* Fict H=(+IC)) S = (H2SO4) N = (H1NO3) T = (Sodkum Thio Used for measuring Temp by unique Identifier (olicle IR lemp gun used 1:3A SL 1.1 LT-2 T: 10A A: 3A FOR DRINKING WATER USE: | A = air SO = soil SL = sludge | A = air SO = soil SL = sludge | A = air SO = soil SL = sludge | S 55 A = air SO = soil SL # sludge
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Advanced Environmental Laboratories, Inc 6601 Southpoint Parkway Jacksonville, FL 32216

> Phone: (904)363-9350 Fax: (904)363-9354

July 22, 2009

Scott Johnson Bureau Veritas North America 8175 NW 12th Street Suite 110 Miami, FL 33126

RE: Workorder: M0900637 Proposed Childrens Courthouse

Dear Scott Johnson:

Enclosed are the analytical results for sample(s) received by the laboratory on Friday, July 17, 2009. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. The analytical results for the samples contained in this report were submitted for analysis as outlined by the Chain of Custody and results pertain only to these samples.

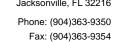
If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Paul Gunsaulies pgunsaulies@aellab.com

Enclosures

Report ID: 93739 - 1825791 Page 1 of 20





SAMPLE SUMMARY

Workorder: M0900637 Proposed Childrens Courthouse

Lab ID	Sample ID	Matrix	Date Collected	Date Received
M0900637001	SC-4	Soil	7/16/2009 15:00	7/17/2009 08:30
M0900637002	SC-5	Soil	7/16/2009 15:10	7/17/2009 08:30

Report ID: 93739 - 1825791 Page 2 of 20



ANALYTICAL RESULTS

Workorder: M0900637 Proposed Childrens Courthouse

Lab ID: M0900637001 Date Received: 7/17/2009 08:30 Matrix: Soil

Sample ID: SC-4 Date Collected: 7/16/2009 15:00

Results for sample M0900637001 are reported on a dry weight basis.

Sample Description Location

Parameters	Results Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
METALS							
Analysis Desc: SW846 6010B	Preparation Method: SW-8	846 3050B					
Analysis, Soils	Analytical Method: SW-84	6 6010					
Arsenic	0.50 mg/Kg	U	1	0.55	0.50	7/21/2009 20:32	J
Lead	0.11 mg/Kg	U	1	0.39	0.11	7/21/2009 20:32	J
SEMIVOLATILES							
Analysis Desc: 8270C Analysis, Soil	Preparation Method: SW-	846 3550B					
	Analytical Method: SW-84	6 8270C					
1,2,4,5-Tetrachlorobenzene	12 ug/Kg	U	1	180	12	7/19/2009 07:01	J
1,2,4-Trichlorobenzene	11 ug/Kg	U	1	180	11	7/19/2009 07:01	J
1,2-Dichlorobenzene	21 ug/Kg	U	1	180	21	7/19/2009 07:01	J
1,2-Diphenylhydrazine	31 ug/Kg	U	1	180	31	7/19/2009 07:01	J
1,3-Dichlorobenzene	17 ug/Kg	U	1	180	17	7/19/2009 07:01	J
1,4-Dichlorobenzene	16 ug/Kg	U	1	180	16	7/19/2009 07:01	J
1-Naphthylamine	16 ug/Kg	U	1	180	16	7/19/2009 07:01	J
2,3,4,6-Tetrachlorophenol	38 ug/Kg	U	1	180	38	7/19/2009 07:01	J
2,4,5-Trichlorophenol	36 ug/Kg	U	1	180	36	7/19/2009 07:01	J
2,4,6-Trichlorophenol	33 ug/Kg	U	1	180	33	7/19/2009 07:01	J
2,4-Dichlorophenol	26 ug/Kg	U	1	180	26	7/19/2009 07:01	J
2,4-Dimethylphenol	26 ug/Kg	U	1	180	26	7/19/2009 07:01	J
2,4-Dinitrophenol	230 ug/Kg	U	1	370	230	7/19/2009 07:01	J
2,4-Dinitrotoluene (2,4-DNT)	22 ug/Kg	U	1	180	22	7/19/2009 07:01	J
2,6-Dichlorophenol	28 ug/Kg	U	1	180	28	7/19/2009 07:01	J
2,6-Dinitrotoluene (2,6-DNT)	17 ug/Kg	U	1	180	17	7/19/2009 07:01	J
2-Chloronaphthalene	12 ug/Kg	U	1	180	12	7/19/2009 07:01	J
2-Chlorophenol	20 ug/Kg	U	1	180	20	7/19/2009 07:01	J
2-Methyl-4,6-dinitrophenol	270 ug/Kg	U	1	370	270	7/19/2009 07:01	J
2-Methylnaphthalene	18 ug/Kg	U	1	180	18	7/19/2009 07:01	J
2-Methylphenol (o-Cresol)	32 ug/Kg	U	1	180	32	7/19/2009 07:01	J
2-Naphthylamine	28 ug/Kg	U	1	180	28	7/19/2009 07:01	J
2-Nitroaniline	11 ug/Kg	U	1	180	11	7/19/2009 07:01	J
2-Nitrophenol	25 ug/Kg	U	1	180	25	7/19/2009 07:01	J
2-Picoline (2-Methylpyridine)	25 ug/Kg	U	1	180	25	7/19/2009 07:01	J
3+4-Methylphenol(mp-Cresol)	33 ug/Kg	Ū	1	370	33	7/19/2009 07:01	J
3,3`-Dichlorobenzidine	21 ug/Kg	Ü	1	180	21	7/19/2009 07:01	J
3-Methylcholanthrene	12 ug/Kg	Ü	1	180	12	7/19/2009 07:01	J
3-Nitroaniline	17 ug/Kg	Ü	1	180	17	7/19/2009 07:01	J

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ANALYTICAL RESULTS

Workorder: M0900637 Proposed Childrens Courthouse

Lab ID: M0900637001 Date Received: 7/17/2009 08:30 Matrix: Soil

Sample ID: SC-4 Date Collected: 7/16/2009 15:00

Results for sample M0900637001 are reported on a dry weight basis.

Sample Description Location

Parameters	Results Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
4-Aminobiphenyl	22 ug/Kg	U	1	180	22	7/19/2009 07:01	J
4-Bromophenyl phenyl ether	16 ug/Kg	U	1	180	16	7/19/2009 07:01	J
4-Chloro-3-methylphenol	20 ug/Kg	U	1	180	20	7/19/2009 07:01	J
4-Chloroaniline	11 ug/Kg	U	1	180	11	7/19/2009 07:01	J
4-Chlorophenyl phenyl ether	22 ug/Kg	U	1	180	22	7/19/2009 07:01	J
4-Dimethyl aminoazobenzene	20 ug/Kg	U	1	180	20	7/19/2009 07:01	J
4-Nitroaniline	18 ug/Kg	U	1	180	18	7/19/2009 07:01	J
4-Nitrophenol	250 ug/Kg	U	1	370	250	7/19/2009 07:01	J
7,12-Dimethylbenz[a]anthracene	21 ug/Kg	U	1	180	21	7/19/2009 07:01	J
Acenaphthene	13 ug/Kg	U	1	180	13	7/19/2009 07:01	J
Acenaphthylene	11 ug/Kg	U	1	180	11	7/19/2009 07:01	J
Acetophenone	23 ug/Kg	U	1	180	23	7/19/2009 07:01	J
Aniline	21 ug/Kg	U	1	180	21	7/19/2009 07:01	J
Anthracene	11 ug/Kg	U	1	180	11	7/19/2009 07:01	J
Benzidine	10 ug/Kg	U	1	180	10	7/19/2009 07:01	J
Benzo[a]anthracene	13 ug/Kg	U	1	180	13	7/19/2009 07:01	J
Benzo[a]pyrene	13 ug/Kg	U	1	180	13	7/19/2009 07:01	J
Benzo[b]fluoranthene	13 ug/Kg	U	1	180	13	7/19/2009 07:01	J
Benzo[g,h,i]perylene	21 ug/Kg	U	1	180	21	7/19/2009 07:01	J
Benzo[k]fluoranthene	21 ug/Kg	U	1	180	21	7/19/2009 07:01	J
Benzoic Acid	290 ug/Kg	U	1	370	290	7/19/2009 07:01	J
Benzyl Alcohol	25 ug/Kg	U	1	180	25	7/19/2009 07:01	J
Butyl benzyl phthalate	14 ug/Kg	U	1	180	14	7/19/2009 07:01	J
Chrysene	13 ug/Kg	U	1	180	13	7/19/2009 07:01	J
Di-n-Butyl Phthalate	14 ug/Kg	U	1	180	14	7/19/2009 07:01	J
Di-n-octyl Phthalate	15 ug/Kg	U	1	180	15	7/19/2009 07:01	J
Dibenzo[a,h]anthracene	16 ug/Kg	U	1	180	16	7/19/2009 07:01	J
Dibenzofuran	15 ug/Kg	U	1	180	15	7/19/2009 07:01	J
Diethyl phthalate	14 ug/Kg	U	1	180	14	7/19/2009 07:01	J
Dimethyl phthalate	15 ug/Kg	U	1	180	15	7/19/2009 07:01	J
Ethyl methanesulfonate	21 ug/Kg	U	1	180	21	7/19/2009 07:01	J
Fluoranthene	10 ug/Kg	U	1	180	10	7/19/2009 07:01	J
Fluorene	13 ug/Kg	U	1	180	13	7/19/2009 07:01	J
Hexachlorobenzene	22 ug/Kg	U	1	180	22	7/19/2009 07:01	J
Hexachlorobutadiene	22 ug/Kg	U	1	180	22	7/19/2009 07:01	J
Hexachlorocyclopentadiene	24 ug/Kg	U	1	180	24	7/19/2009 07:01	J
Hexachloroethane	27 ug/Kg	U	1	180	27	7/19/2009 07:01	J
Indeno(1,2,3-cd)pyrene	10 ug/Kg	U	1	180	10	7/19/2009 07:01	J
Isophorone	14 ug/Kg	U	1	180	14	7/19/2009 07:01	J

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ANALYTICAL RESULTS

Workorder: M0900637 Proposed Childrens Courthouse

Lab ID: M0900637001 Date Received: 7/17/2009 08:30 Matrix: Soil

Sample ID: SC-4 Date Collected: 7/16/2009 15:00

Results for sample M0900637001 are reported on a dry weight basis.

Sample Description Location

Parameters	Results Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
Methyl Methanesulfonate	21 ug/Kg	U	1	180	21	7/19/2009 07:01	J
N-Nitrosodi-n-butylamine	34 ug/Kg	U	1	180	34	7/19/2009 07:01	J
N-Nitrosodi-n-propylamine	14 ug/Kg	U	1	180	14	7/19/2009 07:01	J
N-Nitrosodimethylamine	20 ug/Kg	U	1	180	20	7/19/2009 07:01	J
N-Nitrosodiphenylamine	26 ug/Kg	U	1	370	26	7/19/2009 07:01	J
N-Nitrosopiperidine	22 ug/Kg	U	1	180	22	7/19/2009 07:01	J
Naphthalene	11 ug/Kg	U	1	180	11	7/19/2009 07:01	J
Nitrobenzene	29 ug/Kg	U	1	180	29	7/19/2009 07:01	J
Pentachlorobenzene	11 ug/Kg	U	1	180	11	7/19/2009 07:01	J
Pentachloronitrobenzene	66 ug/Kg	U	1	180	66	7/19/2009 07:01	J
Pentachlorophenol	37 ug/Kg	U	1	180	37	7/19/2009 07:01	J
Phenacetin	14 ug/Kg	U	1	180	14	7/19/2009 07:01	J
Phenanthrene	13 ug/Kg	U	1	180	13	7/19/2009 07:01	J
Phenol	24 ug/Kg	U	1	180	24	7/19/2009 07:01	J
Pronamide (Kerb)	13 ug/Kg	U	1	180	13	7/19/2009 07:01	J
Pyrene	16 ug/Kg	U	1	180	16	7/19/2009 07:01	J
a,a-Dimethylphenethylamine	52 ug/Kg	U	1	180	52	7/19/2009 07:01	J
bis(2-Chloroethoxy)methane	18 ug/Kg	U	1	180	18	7/19/2009 07:01	J
bis(2-Chloroethyl)ether	15 ug/Kg	U	1	180	15	7/19/2009 07:01	J
bis(2-Chloroisopropyl) ether	15 ug/Kg	U	1	180	15	7/19/2009 07:01	J
bis(2-Ethylhexyl) phthalate	37 ug/Kg	U	1	180	37	7/19/2009 07:01	J
2-Fluorophenol (S)	84 %		1	59-122		7/19/2009 07:01	
Phenol-d6 (S)	78 %		1	54-124		7/19/2009 07:01	
Nitrobenzene-d5 (S)	82 %		1	46-118		7/19/2009 07:01	
2-Fluorobiphenyl (S)	104 %		1	54-134		7/19/2009 07:01	
2,4,6-Tribromophenol (S)	92 %		1	38-141		7/19/2009 07:01	
p-Terphenyl-d14 (S)	82 %		1	60-143		7/19/2009 07:01	
Analysis Desc: 8270C Analysis, Soil	Preparation Method: SW-	346 3550B					
	Analytical Method: AEL S	/OC-006 R	ev #4/G0	C-MS			
1-Methylnaphthalene	10 ug/Kg	U	1	180	10	7/19/2009 07:01	J
Analysis Desc: 8270C-SIM Analysis,	Preparation Method: SW-	346 3550B					
Soil	Analytical Method: SW-84	6 8270C (S	SIM)				
2-Methylnaphthalene	0.020 mg/Kg	U	1	0.083	0.020	7/20/2009 15:33	J
Acenaphthene	0.016 mg/Kg	U	1	0.083	0.016	7/20/2009 15:33	J
Acenaphthylene	0.016 mg/Kg	U	1	0.083	0.016	7/20/2009 15:33	J
Anthracene	0.015 mg/Kg	U	1	0.083	0.015	7/20/2009 15:33	J
Benzo[a]anthracene	0.012 mg/Kg	U	1	0.033	0.012	7/20/2009 15:33	J

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ANALYTICAL RESULTS

Workorder: M0900637 Proposed Childrens Courthouse

Lab ID: M0900637001 Date Received: 7/17/2009 08:30 Matrix: Soil

Sample ID: SC-4 Date Collected: 7/16/2009 15:00

Results for sample M0900637001 are reported on a dry weight basis.

Sample Description Location

Parameters	Results Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
Benzo[a]pyrene	0.016 mg/Kg	U	1	0.083	0.016	7/20/2009 15:33	J
Benzo[b]fluoranthene	0.014 mg/Kg	U	1	0.083	0.014	7/20/2009 15:33	J
Benzo[g,h,i]perylene	0.014 mg/Kg	U	1	0.083	0.014	7/20/2009 15:33	J
Benzo[k]fluoranthene	0.016 mg/Kg	U	1	0.083	0.016	7/20/2009 15:33	J
Chrysene	0.011 mg/Kg	U	1	0.033	0.011	7/20/2009 15:33	J
Dibenzo[a,h]anthracene	0.012 mg/Kg	U	1	0.033	0.012	7/20/2009 15:33	J
Fluoranthene	0.014 mg/Kg	U	1	0.083	0.014	7/20/2009 15:33	J
Fluorene	0.017 mg/Kg	U	1	0.083	0.017	7/20/2009 15:33	J
Indeno(1,2,3-cd)pyrene	0.011 mg/Kg	U	1	0.033	0.011	7/20/2009 15:33	J
Naphthalene	0.024 mg/Kg	U	1	0.083	0.024	7/20/2009 15:33	J
Phenanthrene	0.015 mg/Kg	U	1	0.083	0.015	7/20/2009 15:33	J
Pyrene	0.013 mg/Kg	U	1	0.083	0.013	7/20/2009 15:33	J
Decafluorobiphenyl (S)	84 %		1	15-123		7/20/2009 15:33	
Analysis Desc: 8270C-SIM Analysis,	Preparation Method: SW-8	46 3550B					
Soil	Analytical Method: AEL SV	OC-006 R	ev #4/G0	C-MS			
1-Methylnaphthalene	0.018 mg/Kg	U	1	0.083	0.018	7/20/2009 15:33	J
Analysis Desc: Flo-Pro Analysis, Soil	Preparation Method: FL-PI	RO					
	Analytical Method: FL-PRO)					
TPH	10 mg/Kg	U	1	38	10	7/19/2009 15:00	J
o-Terphenyl (S)	82 %		1	62-109		7/19/2009 15:00	
Nonatricontane-C39 (S)	99 %		1	60-118		7/19/2009 15:00	
VOLATILES							
Analysis Desc: 8260C Analysis, Soil	Preparation Method: SW-8	346 5035					
	Analytical Method: SW-846	6 8260B					
1,1,1,2-Tetrachloroethane	1.2 ug/Kg	U	1	2.4	1.2	7/17/2009 20:19	J
1,1,1-Trichloroethane	1.1 ug/Kg	U	1	2.4	1.1	7/17/2009 20:19	J
1,1,2,2-Tetrachloroethane	1.6 ug/Kg	U	1	2.4	1.6	7/17/2009 20:19	J
1,1,2-Trichloroethane	1.1 ug/Kg	U	1	2.4	1.1	7/17/2009 20:19	J
1,1-Dichloroethane	1.0 ug/Kg	U	1	2.4	1.0	7/17/2009 20:19	J
1,1-Dichloroethylene	0.95 ug/Kg	U	1	2.4	0.95	7/17/2009 20:19	J
1,1-Dichloropropene	0.84 ug/Kg	U	1	2.4	0.84	7/17/2009 20:19	J
1,2,3-Trichlorobenzene	1.1 ug/Kg	U	1	2.4	1.1	7/17/2009 20:19	J
1,2,3-Trichloropropane	0.74 ug/Kg	U	1	2.4	0.74	7/17/2009 20:19	J
1,2,4-Trichlorobenzene	0.97 ug/Kg	U	1	2.4	0.97	7/17/2009 20:19	J
1,2,4-Trimethylbenzene	0.81 ug/Kg	U	1	2.4	0.81	7/17/2009 20:19	J

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ANALYTICAL RESULTS

Workorder: M0900637 Proposed Childrens Courthouse

Lab ID: M0900637001 Date Received: 7/17/2009 08:30 Matrix: Soil

Sample ID: SC-4 Date Collected: 7/16/2009 15:00

Results for sample M0900637001 are reported on a dry weight basis.

Sample Description Location

Parameters	Results U	nits Qu	al DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
1,2-Dibromo-3-Chloropropane	1.9 ug	g/Kg l	1	4.0	1.9	7/17/2009 20:19	J
1,2-Dichlorobenzene	1.1 ug	g/Kg L	1	2.4	1.1	7/17/2009 20:19	J
1,2-Dichloroethane	1.1 uç	g/Kg L	1	2.4	1.1	7/17/2009 20:19	J
1,2-Dichloropropane	0.97 ug	g/Kg L	1	2.4	0.97	7/17/2009 20:19	J
1,3,5-Trimethylbenzene	0.79 ug	g/Kg L	1	2.4	0.79	7/17/2009 20:19	J
1,3-Dichlorobenzene	1.0 ug	g/Kg L	1	2.4	1.0	7/17/2009 20:19	J
1,3-Dichloropropane	1.3 ug	g/Kg L	1	2.4	1.3	7/17/2009 20:19	J
1,4-Dichlorobenzene	0.90 ug	g/Kg L	1	2.4	0.90	7/17/2009 20:19	J
2,2-Dichloropropane	0.77 ug	g/Kg L	1	2.4	0.77	7/17/2009 20:19	J
2-Butanone (MEK)	1.7 uç	g/Kg L	1	4.0	1.7	7/17/2009 20:19	J
2-Chloroethyl vinyl ether	0.60 ug	g/Kg L	1	4.0	0.60	7/17/2009 20:19	J
2-Chlorotoluene	0.81 ug	g/Kg L	1	2.4	0.81	7/17/2009 20:19	J
2-Hexanone	1.5 ug	g/Kg L	1	4.0	1.5	7/17/2009 20:19	J
4-Chlorotoluene	0.97 ug	g/Kg L	1	2.4	0.97	7/17/2009 20:19	J
4-Methyl-2-pentanone (MIBK)	0.84 ug		1	4.0	0.84	7/17/2009 20:19	J
Acetone	4.2 ug	g/Kg I	1	7.9	1.8	7/17/2009 20:19	J
Acrolein (Propenal)	3.2 ug	g/Kg L	1	12	3.2	7/17/2009 20:19	J
Acrylonitrile	2.3 ug	g/Kg L	1	12	2.3	7/17/2009 20:19	J
Benzene	0.97 ug		1	2.4	0.97	7/17/2009 20:19	J
Bromobenzene	0.97 ug		1	2.4	0.97	7/17/2009 20:19	J
Bromochloromethane	1.1 ug		1	2.4	1.1	7/17/2009 20:19	J
Bromodichloromethane	1.1 ug		1	2.4	1.1	7/17/2009 20:19	J
Bromoform	1.5 ug		1	4.0	1.5	7/17/2009 20:19	J
Bromomethane	1.0 ug		1	2.4	1.0	7/17/2009 20:19	J
Carbon Disulfide	0.96 ug		1	2.4	0.96	7/17/2009 20:19	J
Carbon Tetrachloride	1.1 ug		1	2.4	1.1	7/17/2009 20:19	J
Chlorobenzene	1.1 ug		1	2.4	1.1	7/17/2009 20:19	J
Chloroethane	0.79 ug		1	2.4	0.79	7/17/2009 20:19	J
Chloroform	1.0 ug		1	2.4	1.0	7/17/2009 20:19	J
Chloromethane	0.81 ug		1	2.4	0.81	7/17/2009 20:19	J
Dibromochloromethane	1.0 ug		1	2.4	1.0	7/17/2009 20:19	J
Dibromomethane	0.97 ug			2.4	0.97	7/17/2009 20:19	J
Dichlorodifluoromethane	0.66 ug		1	2.4	0.66	7/17/2009 20:19	J
Ethylbenzene	0.86 ug			2.4	0.86	7/17/2009 20:19	J
Ethylene Dibromide (EDB)	1.1 ug			2.4	1.1	7/17/2009 20:19	J
Hexachlorobutadiene	1.1 ug			2.4	1.1	7/17/2009 20:19	J
Iodomethane (Methyl Iodide)	1.0 ug			2.4	1.0	7/17/2009 20:19	J
Isopropylbenzene	0.98 ug			2.4	0.98	7/17/2009 20:19	J
Methyl tert-butyl Ether (MTBE)	0.89 ug			2.4	0.89	7/17/2009 20:19	J

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ANALYTICAL RESULTS

Workorder: M0900637 Proposed Childrens Courthouse

Lab ID: M0900637001 Date Received: 7/17/2009 08:30 Matrix: Soil

Sample ID: SC-4 Date Collected: 7/16/2009 15:00

Results for sample M0900637001 are reported on a dry weight basis.

Sample Description Location

Parameters	Results Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
Methylene Chloride	3.3 ug/Kg	V,I	1	7.9	0.94	7/17/2009 20:19	J
Naphthalene	1.1 ug/Kg	U	1	2.4	1.1	7/17/2009 20:19	J
Styrene	0.78 ug/Kg	U	1	2.4	0.78	7/17/2009 20:19	J
Tetrachloroethylene (PCE)	0.97 ug/Kg	U	1	2.4	0.97	7/17/2009 20:19	J
Toluene	1.1 ug/Kg	U	1	2.4	1.1	7/17/2009 20:19	J
Trichloroethene	0.81 ug/Kg	U	1	2.4	0.81	7/17/2009 20:19	J
Trichlorofluoromethane	0.72 ug/Kg	U	1	2.4	0.72	7/17/2009 20:19	J
Vinyl Acetate	0.70 ug/Kg	U	1	2.4	0.70	7/17/2009 20:19	J
Vinyl Chloride	0.97 ug/Kg	U	1	2.4	0.97	7/17/2009 20:19	J
Xylene (Total)	3.0 ug/Kg	U	1	7.1	3.0	7/17/2009 20:19	J
cis-1,2-Dichloroethylene	1.1 ug/Kg	U	1	2.4	1.1	7/17/2009 20:19	J
cis-1,3-Dichloropropene	0.84 ug/Kg	U	1	2.4	0.84	7/17/2009 20:19	J
n-Butylbenzene	0.85 ug/Kg	U	1	2.4	0.85	7/17/2009 20:19	J
n-propylbenzene	0.89 ug/Kg	U	1	2.4	0.89	7/17/2009 20:19	J
sec-butylbenzene	0.89 ug/Kg	U	1	2.4	0.89	7/17/2009 20:19	J
tert-butylbenzene	0.87 ug/Kg	U	1	2.4	0.87	7/17/2009 20:19	J
trans-1,2-Dichloroethylene	0.78 ug/Kg	U	1	2.4	0.78	7/17/2009 20:19	J
trans-1,3-Dichloropropylene	0.59 ug/Kg	U	1	2.4	0.59	7/17/2009 20:19	J
1,2-Dichloroethane-d4 (S)	112 %		1	80-120		7/17/2009 20:19	
Toluene-d8 (S)	106 %		1	81-117		7/17/2009 20:19	
Bromofluorobenzene (S)	111 %		1	74-121		7/17/2009 20:19	

Lab ID: M0900637002 Date Received: 7/17/2009 08:30 Matrix: Soil

Sample ID: SC-5 Date Collected: 7/16/2009 15:10

Results for sample M0900637002 are reported on a dry weight basis.

Sample Description Location

Parameters	Results Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
METALS							
Analysis Desc: SW846 6010B	Preparation Method: SW-8	346 3050B					
Analysis, Soils	Analytical Method: SW-846	6 6010					
Lead	18 mg/Kg	J4	1	0.36	0.11	7/21/2009 20:10	J

METALS, TCLP

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ANALYTICAL RESULTS

Workorder: M0900637 Proposed Childrens Courthouse

Lab ID: M0900637002 Date Received: 7/17/2009 08:30 Matrix: Soil

Sample ID: SC-5 Date Collected: 7/16/2009 15:10

Results for sample M0900637002 are reported on a dry weight basis.

Sample Description Location

Parameters	Results Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab
Analysis Desc: SW846 6010B	Preparation Method: SW-	846 3010A					
Analysis,TCLP	Analytical Method: SW-84	6 6010					
Lead	0.020 mg/L	U	1	0.070	0.020	7/21/2009 19:01	J

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ANALYTICAL RESULTS QUALIFIERS

Workorder: M0900637 Proposed Childrens Courthouse

PARAMETER QUALIFIERS

- U The compound was analyzed for but not detected.
- I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
- J4 Estimated Result
- V Method Blank Contamination

LAB QUALIFIERS

J DOH Certification #E82574(AEL-JAX)(FL NELAC Certification)

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QUALITY CONTROL DATA

Workorder: M0900637 Proposed Childrens Courthouse

 QC Batch:
 EXTj/18742
 Analysis Method:
 SW-846 8270C

 QC Batch Method:
 SW-846 3550B
 Prepared:
 7/17/2009 11:00

Associated Lab Samples: J0905456001 M0900637001

METHOD BLANK: 385825

Phenol ug/Kg 22U 22 2-Chlorophenol ug/Kg 18U 18 2-Methylphenol (o-Cresol) ug/Kg 29U 29 3+4-Methylphenol (mp-Cresol) ug/Kg 30U 30 2-Nitrophenol ug/Kg 22U 22 2,4-Dimethylphenol ug/Kg 26U 28 2,4-Dichlorophenol ug/Kg 26U 24 2,6-Dichlorophenol ug/Kg 28U 24 2,6-Dichlorophenol ug/Kg 30U 30 2,4-Firichlorophenol ug/Kg 30U 30 2,4-Firichlorophenol ug/Kg 33U 33 2,4-Firichlorophenol ug/Kg 210U 210 4-Nitrophenol ug/Kg 23U 23 2,4-Britischlorophenol ug/Kg 23U 23 8-Retrachlorophenol ug/Kg 33U 33 N-Nitrosodimethylamine ug/Kg 33U 33 Pentachrophenol ug/Kg 13U 18	Parameter	Units	Blank Result	Reporting Limit Qualifiers	
2-Methylphenol (or-Cresol) ug/Kg 30U 30 3+4-Methylphenol (mp-Cresol) ug/Kg 32U 22 2,4-Dinethylphenol ug/Kg 28U 28 Benzoic Acid ug/Kg 26U 26 2,6-Dichlorophenol ug/Kg 28U 24 2,6-Dichlorophenol ug/Kg 18U 18 2,4-5-Trichlorophenol ug/Kg 30U 30 2,4-5-Trichlorophenol ug/Kg 33U 33 2,4-5-Trichlorophenol ug/Kg 33U 33 2,4-5-Trichlorophenol ug/Kg 210U 210 4-Nitrophenol ug/Kg 34U 34 2-Methyl-4-6-dinitrophenol ug/Kg 33U 33 Nitrosodimethylamine ug/Kg 33U 33 Perlachlorophenol ug/Kg 18U 18 2-Picoline (2-Methylpyridine) ug/Kg 33U 33 Nitrosodimethylamine ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U	Phenol	ug/Kg	22U	22	
3-4-Methylphenol (mp-Cresol) ug/Kg 22U 22 2-Nitrophenol ug/Kg 23U 23 Benzoic Acid ug/Kg 26U 260 2-A-Dichlorophenol ug/Kg 24U 24 2,4-Dichlorophenol ug/Kg 25U 25 4-Chloro-3-methylphenol ug/Kg 30U 30 2,4-5-Trichlorophenol ug/Kg 33U 33 2,4-5-Trichlorophenol ug/Kg 230U 230 2,3-4,6-Tetrachlorophenol ug/Kg 230U 230 2,3-4,6-Tetrachlorophenol ug/Kg 23U 24 2-Methyl-4,6-dinitrophenol ug/Kg 33U 33 N-Nitrosodimethylamine ug/Kg 33U 33 N-Nitrosodimethylamine ug/Kg 18U 18 2-Priocline (2-Methylpyridine) ug/Kg 23U 23 Methyl Methanesulfonate ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg	2-Chlorophenol	ug/Kg	18U	18	
2-Nitrophenol ug/Kg 22U 22 2,4-Dimethylphenol ug/Kg 26UU 26 Benzoic Acid ug/Kg 26UU 26 2,4-Dichlorophenol ug/Kg 25U 25 2,6-Dichlorophenol ug/Kg 30U 30 2,4-5-Trichlorophenol ug/Kg 30U 30 2,4-5-Trichlorophenol ug/Kg 33U 33 2,4-5-Trichlorophenol ug/Kg 23UU 210 4-Nitrophenol ug/Kg 34U 34 2,4-Brityl-4,6-dinitrophenol ug/Kg 34U 34 2-Methyl-4,6-dinitrophenol ug/Kg 34U 34 2-Methyl-4,6-dinitrophenol ug/Kg 33U 33 N-Nitrosodimethylamine ug/Kg 38U 33 2-Picoline (2-Methylpyridine) ug/Kg 23U 23 Wethyl Methanesulfonate ug/Kg 19U 19 Bit(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 14U	2-Methylphenol (o-Cresol)	ug/Kg	29U	29	
2,4-Dimethylphenol ug/Kg 23U 23 Benzoic Acid ug/Kg 26U 260 2,4-Dichlorophenol ug/Kg 24U 24 2,6-Dichlorophenol ug/Kg 18U 18 2,4-6-Trichlorophenol ug/Kg 30U 30 2,4-5-Trichlorophenol ug/Kg 33U 33 2,4-Dinitrophenol ug/Kg 210U 210 4-Nitrophenol ug/Kg 23U 25 2,34,6-Tetrachlorophenol ug/Kg 23U 23 2,34,6-Tetrachlorophenol ug/Kg 34U 34 2,4-Britrachlorophenol ug/Kg 34U 34 2,4-Methyl-4,6-dinitrophenol ug/Kg 33U 33 N-Nitrosodimethylamine ug/Kg 18U 18 2-Picoline (2-Methyloyridine) ug/Kg 18U 18 2-Picoline (2-Methyloyridine) ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 19U 19 bis(2-Chloroethylyether ug/Kg 1		ug/Kg	30U	30	
Benzoic Acid ug/Kg 260U 260 2,4-Dichlorophenol ug/Kg 24U 24 2,6-Dichlorophenol ug/Kg 25U 25 4-Chloro-3-methylphenol ug/Kg 3U 30 2,4-5-Trichlorophenol ug/Kg 3U 30 2,4-5-Trichlorophenol ug/Kg 33U 33 2,4-Dinitrophenol ug/Kg 23U 230 2,3,4-6-Tetrachlorophenol ug/Kg 34U 34 2-Methyl-4,6-dinitrophenol ug/Kg 34U 34 2-Methyl-4,6-dinitrophenol ug/Kg 33U 33 N-litrosodimethylamine ug/Kg 33U 33 2-Picoline (2-Methylypridine) ug/Kg 18U 18 2-Picoline (2-Methylypridine) ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 15U 15 1,4-Dichlorobenzene ug/Kg	2-Nitrophenol	ug/Kg	22U	22	
2,4-Dichlorophenol ug/Kg 24U 24 2,6-Dichlorophenol ug/Kg 25U 25 4-Chloro-3-methylphenol ug/Kg 18U 18 2,4,5-Trichlorophenol ug/Kg 30U 30 2,4-Dinitrophenol ug/Kg 210U 210 4-Nitrophenol ug/Kg 230U 230 2,3,4,6-Tetrachlorophenol ug/Kg 34U 34 2-Methyl-4,6-dinitrophenol ug/Kg 34U 34 2-Methyl-4,6-dinitrophenol ug/Kg 33U 33 N-Nitrosodimethylamine ug/Kg 33U 33 N-Nitrosodimethylamine ug/Kg 18U 18 2-Picoline (2-Methylypridine) ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg <	2,4-Dimethylphenol	ug/Kg	23U	23	
2,6-Dichlorophenol ug/Kg 25U 25 4-Chloro-3-methylphenol ug/Kg 3U 18 2,4.6-Trichlorophenol ug/Kg 3U 30 2,4.5-Trichlorophenol ug/Kg 3U 23 2,4-Dinitrophenol ug/Kg 21UU 210 4-Nitrophenol ug/Kg 23U 230 2,3,4,6-Tetrachlorophenol ug/Kg 24U 24 2-Methyl-4,6-dinitrophenol ug/Kg 24U 24 Pentachlorophenol ug/Kg 24U 24 Pentachlorophenol ug/Kg 3U 33 N-Nitrosodimethylamine ug/Kg 18U 18 2-Picoline (2-Methylypridine) ug/Kg 18U 18 2-Picoline (2-Methylypridine) ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 bis(2-Chlorotebnzene ug/Kg 14U 14 1,4-Dichlorobenzene ug/Kg 14U <td>Benzoic Acid</td> <td>ug/Kg</td> <td>260U</td> <td>260</td> <td></td>	Benzoic Acid	ug/Kg	260U	260	
4-Chloro-3-methylphenol ug/Kg 18U 18 2,4,6-Trichlorophenol ug/Kg 30U 30 2,4,5-Trichlorophenol ug/Kg 33U 33 2,4-Dinitrophenol ug/Kg 230U 230 2,3,4,6-Tetrachlorophenol ug/Kg 33U 34 2-Methyl-4,6-dinitrophenol ug/Kg 240U 240 Pentachlorophenol ug/Kg 33U 33 N-Nitrosodimethylamine ug/Kg 18U 18 2-Picoline (2-Methylypridine) ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene	2,4-Dichlorophenol	ug/Kg	24U	24	
2.4,6-Trichlorophenol ug/Kg 30U 30 2.4,5-Trichlorophenol ug/Kg 23U 23 2.4-Dinitrophenol ug/Kg 23UU 230 2.3.4,6-Tetrachlorophenol ug/Kg 34U 34 2.Methyl-4,6-dinitrophenol ug/Kg 34U 34 Pentachlorophenol ug/Kg 33U 33 N-hitrosodimethylamine ug/Kg 18U 18 2-Picoline (2-Methylpyridine) ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Sig(2-Chloroethyl)ether ug/Kg 19U 19 Isig(2-Chlorobenzene ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroispropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 2U 20 N-Nitrosodi-n-propylamine ug/Kg 2U<	2,6-Dichlorophenol	ug/Kg	25U	25	
2,4,5-Trichlorophenol ug/Kg 210U 210 2,4-Dinitrophenol ug/Kg 210U 210 4-Nitrophenol ug/Kg 230U 230 2,3,4,6-Tetrachlorophenol ug/Kg 34U 34 2-Methyl-4,6-dinitrophenol ug/Kg 33U 33 N-hitrosodimethylamine ug/Kg 18U 18 2-Picoline (2-Methylpyridine) ug/Kg 18U 18 2-Picoline (2-Methylpyridine) ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Aniline ug/Kg 19U 19 Aniline ug/Kg 19U 19 bis(2-Chloroethyl)lether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg 14U 14 Acetophenone ug/Kg 14U 14 Acetophenone ug/Kg 24U 24 <td>4-Chloro-3-methylphenol</td> <td>ug/Kg</td> <td>18U</td> <td>18</td> <td></td>	4-Chloro-3-methylphenol	ug/Kg	18U	18	
2,4-Dinitrophenol ug/Kg 210U 210 4-Nitrophenol ug/Kg 230U 230 2,3,4,6-Tetrachlorophenol ug/Kg 34U 240 2-Methyl-4,6-dinitrophenol ug/Kg 240U 240 Pentachlorophenol ug/Kg 33U 33 N-Nitrosodimethylamine ug/Kg 18U 18 2-Picoline (2-Methylpyridine) ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 bis(2-Chloroethyl)ethe ug/Kg 19U 19 bis(2-Chloroethyl)ethe ug/Kg 15U 15 1,4-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 23U 23 bis(2-Chloroethane ug/Kg 24U 24 N-Nitrosodi-n-propylamine ug/Kg 24U 24 N-Nitrosopiperidine ug/Kg <td< td=""><td>2,4,6-Trichlorophenol</td><td>ug/Kg</td><td>30U</td><td>30</td><td></td></td<>	2,4,6-Trichlorophenol	ug/Kg	30U	30	
4-Nitrophenol ug/Kg 230U 230 2,3,4,6-Tetrachlorophenol ug/Kg 34U 34 2-Methyl-4,6-dinitrophenol ug/Kg 240U 240 Pentachlorophenol ug/Kg 33U 33 N-Nitrosodimethylamine ug/Kg 18U 18 2-Picoline (2-Methylpyridine) ug/Kg 23U 23 Methyl Methanesulfonate ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Aniline ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 15U 15 1,4-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 23U 23 his(2-Chloroethane ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 24U 24 Nitrobenzene ug/Kg 26U <td< td=""><td>2,4,5-Trichlorophenol</td><td>ug/Kg</td><td>33U</td><td>33</td><td></td></td<>	2,4,5-Trichlorophenol	ug/Kg	33U	33	
2,3,4,6-Tetrachlorophenol ug/Kg 34U 34 2-Methyl-4,6-dinitrophenol ug/Kg 240U 240 Pentachlorophenol ug/Kg 33U 33 N-Nitrosodimethylamine ug/Kg 18U 18 2-Picoline (2-Methylpyridine) ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Aniline ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 15U 15 1,4-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 13U 13 Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 13U 13 </td <td>2,4-Dinitrophenol</td> <td>ug/Kg</td> <td>210U</td> <td>210</td> <td></td>	2,4-Dinitrophenol	ug/Kg	210U	210	
2-Methyl-4,6-dinitrophenol ug/kg 240U 240 Pentachlorophenol ug/kg 33U 33 N-Nitrosodimethylamine ug/kg 18U 18 2-Picoline (2-Methylpyridine) ug/kg 23U 23 Methyl Methanesulfonate ug/kg 19U 19 Ethyl methanesulfonate ug/kg 19U 19 Aniline ug/kg 19U 19 bis(2-Chloroethyl)ether ug/kg 13U 13 1,3-Dichlorobenzene ug/kg 14U 14 1,2-Dichlorobenzene ug/kg 19U 19 Benzyl Alcohol ug/kg 23U 23 bis(2-Chloroisopropyl) ether ug/kg 23U 23 bis(2-Chloroisopropyl) ether ug/kg 20U 20 N-Nitrosodi-n-propylamine ug/kg 24U 24 Nitrobenzene ug/kg 24U 24 Nitrobenzene ug/kg 26U 26 N-Nitrosodiperidine ug/kg 13U <t< td=""><td>4-Nitrophenol</td><td>ug/Kg</td><td>230U</td><td>230</td><td></td></t<>	4-Nitrophenol	ug/Kg	230U	230	
Pentachlorophenol ug/Kg 33U 33 N-Nitrosodimethylamine ug/Kg 18U 18 2-Picoline (2-Methylpyridine) ug/Kg 23U 23 Methyl Methanesulfonate ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Aniline ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 15U 15 1,4-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 24U 24 Nitrobenzene ug/Kg 24U 24 Nitrobenzene ug/Kg 20U 20 Isophorone ug/Kg 13U 13	2,3,4,6-Tetrachlorophenol	ug/Kg	34U	34	
N-Nitrosodimethylamine ug/Kg 18U 18 2-Picoline (2-Methylpyridine) ug/Kg 23U 23 Methyl Methanesulfonate ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Aniline ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 15U 15 1,4-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 <td>2-Methyl-4,6-dinitrophenol</td> <td>ug/Kg</td> <td>240U</td> <td>240</td> <td></td>	2-Methyl-4,6-dinitrophenol	ug/Kg	240U	240	
2-Picoline (2-Methylpyridine) ug/Kg 23U 23 Methyl Methanesulfonate ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Aniline ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 15U 15 1,4-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 13U 13 Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 </td <td>Pentachlorophenol</td> <td>ug/Kg</td> <td>33U</td> <td>33</td> <td></td>	Pentachlorophenol	ug/Kg	33U	33	
Methyl Methanesulfonate ug/Kg 19U 19 Ethyl methanesulfonate ug/Kg 19U 19 Aniline ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 15U 15 1,4-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 24U 14 Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 13U 13 Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10	N-Nitrosodimethylamine	ug/Kg	18U	18	
Ethyl methanesulfonate ug/Kg 19U 19 Aniline ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 15U 15 1,4-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 24U 24 Nitrobenzene ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline	2-Picoline (2-Methylpyridine)	ug/Kg	23U	23	
Aniline ug/Kg 19U 19 bis(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 15U 15 1,4-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 13U 13 Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	Methyl Methanesulfonate	ug/Kg	19U	19	
bis(2-Chloroethyl)ether ug/Kg 13U 13 1,3-Dichlorobenzene ug/Kg 15U 15 1,4-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 13U 13 Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	Ethyl methanesulfonate	ug/Kg	19U	19	
1,3-Dichlorobenzene ug/Kg 15U 15 1,4-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 13U 13 Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	Aniline	ug/Kg	19U	19	
1,4-Dichlorobenzene ug/Kg 14U 14 1,2-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 13U 13 Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	bis(2-Chloroethyl)ether	ug/Kg	13U	13	
1,2-Dichlorobenzene ug/Kg 19U 19 Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 13U 13 Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	1,3-Dichlorobenzene	ug/Kg	15U	15	
Benzyl Alcohol ug/Kg 23U 23 bis(2-Chloroisopropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 13U 13 Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	1,4-Dichlorobenzene	ug/Kg	14U	14	
bis(2-Chloroisopropyl) ether ug/Kg 14U 14 Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 13U 13 Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10		ug/Kg	19U	19	
Acetophenone ug/Kg 20U 20 N-Nitrosodi-n-propylamine ug/Kg 13U 13 Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	Benzyl Alcohol	ug/Kg	23U	23	
N-Nitrosodi-n-propylamine ug/Kg 13U 13 Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	bis(2-Chloroisopropyl) ether	ug/Kg	14U	14	
Hexachloroethane ug/Kg 24U 24 Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	Acetophenone	ug/Kg	20U	20	
Nitrobenzene ug/Kg 26U 26 N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	N-Nitrosodi-n-propylamine	ug/Kg	13U	13	
N-Nitrosopiperidine ug/Kg 20U 20 Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	Hexachloroethane	ug/Kg	24U	24	
Isophorone ug/Kg 13U 13 bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	Nitrobenzene	ug/Kg	26U	26	
bis(2-Chloroethoxy)methane ug/Kg 17U 17 1,2,4-Trichlorobenzene ug/Kg 10U 10 Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	N-Nitrosopiperidine	ug/Kg	20U	20	
1,2,4-Trichlorobenzeneug/Kg10U10Naphthaleneug/Kg10U10a,a-Dimethylphenethylamineug/Kg47U474-Chloroanilineug/Kg10U10	Isophorone	ug/Kg	13U	13	
Naphthalene ug/Kg 10U 10 a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	bis(2-Chloroethoxy)methane	ug/Kg	17U	17	
a,a-Dimethylphenethylamine ug/Kg 47U 47 4-Chloroaniline ug/Kg 10U 10	1,2,4-Trichlorobenzene	ug/Kg		10	
4-Chloroaniline ug/Kg 10U 10	Naphthalene	ug/Kg	10U	10	
3 3	a,a-Dimethylphenethylamine	ug/Kg	47U	47	
Hexachlorobutadiene ug/Kg 20U 20	4-Chloroaniline	ug/Kg	10U	10	
	Hexachlorobutadiene	ug/Kg	20U	20	

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Jacksonville, FL 32216

Phone: (904)363-9350 Fax: (904)363-9354

Advanced Environmental Laboratories, Inc.

QUALITY CONTROL DATA

Workorder: M0900637 Proposed Childrens Courthouse

M	IFT	HO	D BI	ANK.	385825

METHOD BLANK: 385825				
		Blank	Reporting	
Parameter	Units	Result	Limit Qualifiers	
N-Nitrosodi-n-butylamine	ug/Kg	31U	31	
2-Methylnaphthalene	ug/Kg	16U	16	
1-Methylnaphthalene	ug/Kg	9.3U	9.3	
Hexachlorocyclopentadiene	ug/Kg	22U	22	
1,2,4,5-Tetrachlorobenzene	ug/Kg	11U	11	
2-Chloronaphthalene	ug/Kg	11U	11	
2-Nitroaniline	ug/Kg	10U	10	
Dimethyl phthalate	ug/Kg	14U	14	
2,6-Dinitrotoluene (2,6-DNT)	ug/Kg	15U	15	
Acenaphthylene	ug/Kg	10U	10	
3-Nitroaniline	ug/Kg	15U	15	
Acenaphthene	ug/Kg	11U	11	
Pentachlorobenzene	ug/Kg	9.7U	9.7	
Dibenzofuran	ug/Kg	14U	14	
2,4-Dinitrotoluene (2,4-DNT)	ug/Kg	20U	20	
1-Naphthylamine	ug/Kg	15U	15	
2-Naphthylamine	ug/Kg	26U	26	
Diethyl phthalate	ug/Kg	13U	13	
Fluorene	ug/Kg	11U	11	
4-Chlorophenyl phenyl ether	ug/Kg	20U	20	
4-Nitroaniline	ug/Kg	17U	17	
1,2-Diphenylhydrazine	ug/Kg	28U	28	
Phenacetin	ug/Kg	13U	13	
4-Bromophenyl phenyl ether	ug/Kg	15U	15	
Hexachlorobenzene	ug/Kg	20U	20	
Pentachloronitrobenzene	ug/Kg	60U	60	
4-Aminobiphenyl	ug/Kg	20U	20	
Pronamide (Kerb)	ug/Kg	11U	11	
Phenanthrene	ug/Kg ug/Kg	12U	12	
Anthracene	ug/Kg ug/Kg	10U	10	
Di-n-Butyl Phthalate	ug/Kg ug/Kg	13U	13	
Fluoranthene	ug/Kg ug/Kg	9.3U	9.3	
Benzidine	ug/Kg ug/Kg	9.3U	9.3	
Pyrene	ug/Kg ug/Kg	9.5U	9.5 15	
4-Dimethyl aminoazobenzene	ug/Kg ug/Kg	18U	18	
Butyl benzyl phthalate	ug/Kg ug/Kg	13U	13	
Benzo[a]anthracene	ug/Kg ug/Kg	12U	12	
3,3`-Dichlorobenzidine	ug/Kg ug/Kg	19U	19	
Chrysene	ug/Kg ug/Kg	19U 12U	12	
bis(2-Ethylhexyl) phthalate	ug/Kg ug/Kg	33U	33	
Di-n-octyl Phthalate	ug/Kg ug/Kg	13U	13	
Benzo[b]fluoranthene	ug/Kg ug/Kg	13U 12U	12	
/ 12=				
7,12- Dimethylbenz[a]anthracene	ug/Kg	19U	19	

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QUALITY CONTROL DATA

Workorder: M0900637 Proposed Childrens Courthouse

١	JETH	HOD	RΙ	ANK.	385825

Parameter	Units	Blank Result	Reporting Limit Qualifiers
Benzo[a]pyrene	ug/Kg	11U	11
3-Methylcholanthrene	ug/Kg	11U	11
Indeno(1,2,3-cd)pyrene	ug/Kg	9.3U	9.3
Dibenzo[a,h]anthracene	ug/Kg	14U	14
Benzo[g,h,i]perylene	ug/Kg	19U	19
N-Nitrosodiphenylamine	ug/Kg	23U	23
2-Fluorophenol (S)	%	89	59-122
Phenol-d6 (S)	%	83	54-124
Nitrobenzene-d5 (S)	%	94	46-118
2-Fluorobiphenyl (S)	%	85	54-134
2,4,6-Tribromophenol (S)	%	74	38-141
p-Terphenyl-d14 (S)	%	105	60-143

Analysis Method: QC Batch: MSVj/18302 SW-846 8260B 7/17/2009 10:35 SW-846 5030B Prepared: QC Batch Method:

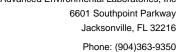
Associated Lab Samples: J0905658001 J0905658002 J0905658003 J0905658004 J0905658005 J0905658006 J0905658007 J0905658008 M0900625002 M0900637001

METHOD BLANK: 385918

Parameter	Units	Blank Result	Reporting Limit Qualifiers	
Dichlorodifluoromethane	ug/Kg	0.84U	0.84	
Chloromethane	ug/Kg	1.0U	1.0	
Vinyl Chloride	ug/Kg	1.2U	1.2	
Bromomethane	ug/Kg	1.3U	1.3	
Chloroethane	ug/Kg	1.0U	1.0	
Trichlorofluoromethane	ug/Kg	0.91U	0.91	
Acrolein (Propenal)	ug/Kg	4.1U	4.1	
Acetone	ug/Kg	2.3U	2.3	
1,1-Dichloroethylene	ug/Kg	1.2U	1.2	
Iodomethane (Methyl Iodide)	ug/Kg	1.3U	1.3	
Acrylonitrile	ug/Kg	2.9U	2.9	
Methylene Chloride	ug/Kg	3.61	1.2 V	
Carbon Disulfide	ug/Kg	1.2U	1.2	
trans-1,2-Dichloroethylene	ug/Kg	0.98U	0.98	
Methyl tert-butyl Ether (MTBE)	ug/Kg	1.1U	1.1	
1,1-Dichloroethane	ug/Kg	1.3U	1.3	
Vinyl Acetate	ug/Kg	0.88U	0.88	
2-Butanone (MEK)	ug/Kg	2.1U	2.1	
cis-1,2-Dichloroethylene	ug/Kg	1.4U	1.4	
Bromochloromethane	ug/Kg	1.4U	1.4	

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Fax: (904)363-9354





QUALITY CONTROL DATA

Workorder: M0900637 Proposed Childrens Courthouse

METHOD BI ANK: 385018

Chloroform	METHOD BLANK: 385918				
2,2-Dichloropropane ug/Kg 0.97U 0.97 1,2-Dichloroethane ug/Kg 1.4U 1.4 1,1-Trichloroethane ug/Kg 1.4U 1.4 1,1-Dichloropropene ug/Kg 1.1U 1.1 Carbon Tetrachloride ug/Kg 1.4U 1.4 Benzene ug/Kg 1.2U 1.2 Dibromomethane ug/Kg 1.2U 1.2 1,2-Dichloropropane ug/Kg 1.0U 1.0 Bromodichloromethane ug/Kg 1.0U 1.0 Bromodichloromethane ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 transa-1,3-Dichloropropane ug/Kg 1.3U 1.3 Tolluene ug/Kg 1.3U 1.3 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Tolluene ug/Kg 1.4U 1.4 2-Hexanone ug/Kg 1.3U 1.3	Parameter	Units			
1,2-Dichloroethane ug/Kg 1.4U 1.4 1,1,1-Trichloroethane ug/Kg 1.4U 1.4 1,1-Dichloropropene ug/Kg 1.1U 1.1 Carbon Tetrachloride ug/Kg 1.4U 1.4 Benzene ug/Kg 1.2U 1.2 Dibromomethane ug/Kg 1.2U 1.2 1,2-Dichloropropane ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 0.76U 0.76 cis-1,3-Dichloropropylene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.3U 1.3 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 4-Methyl-2-pentanone ug/Kg 0.75U 0.75 1,1,2-Tetrachloroethane ug/Kg 1.3U 1.3 Toll-2-Tetrachloroethane <td>Chloroform</td> <td>ug/Kg</td> <td>1.3U</td> <td>1.3</td> <td></td>	Chloroform	ug/Kg	1.3U	1.3	
1,2-Dichloroethane ug/Kg 1.4U 1.4 1,1,1-Trichloroethane ug/Kg 1.4U 1.4 1,1-Dichloropropene ug/Kg 1.1U 1.1 Carbon Tetrachloride ug/Kg 1.4U 1.4 Benzene ug/Kg 1.2U 1.2 Dibromomethane ug/Kg 1.2U 1.2 1,2-Dichloropropane ug/Kg 1.0U 1.0 Bromodichloromethane ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.3U 1.3 11,1,2-Trichloroethane ug/Kg 1.3U 1.3 Tolluene ug/Kg 1.3U 1.3 Tolluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.3U 1.3	2,2-Dichloropropane		0.97U	0.97	
1,1,1-Trichloroethane ug/Kg 1.4U 1.4 1,1-Dichloropropene ug/Kg 1.1U 1.1 Carbon Tetrachloride ug/Kg 1.4U 1.4 Benzene ug/Kg 1.2U 1.2 Dibromomethane ug/Kg 1.2U 1.2 1,2-Dichloropropane ug/Kg 1.2U 1.2 Trichloroethene ug/Kg 1.3U 1.0 Bromodichloromethane ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.3U 1.3 Toluene ug/Kg 1.3U 1.3 Toluene ug/Kg 1.3U 1.3 Toluene ug/Kg 1.3U 1.3 Ethylene Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U <td< td=""><td>1,2-Dichloroethane</td><td></td><td></td><td></td><td></td></td<>	1,2-Dichloroethane				
1,1-Dichloropropene ug/Kg 1.1U 1.1 Carbon Tetrachloride ug/Kg 1.4U 1.4 Benzene ug/Kg 1.2U 1.2 Dibromomethane ug/Kg 1.2U 1.2 1,2-Dichloropropane ug/Kg 1.0U 1.0 Bromodichloromethane ug/Kg 1.0U 1.0 Bromodichloromethane ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 transh-1,3-Dichloropropylene ug/Kg 1.3U 1.3 Toluene ug/Kg 1.3U 1.3 1,1,2-Trichloroethane ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.3U 1.3 2-Hexanone ug/Kg 1.8U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U	1,1,1-Trichloroethane			1.4	
Carbon Tetrachloride ug/Kg 1.4U 1.4 Benzene ug/Kg 1.2U 1.2 Dibromomethane ug/Kg 1.2U 1.2 1,2-Dichloropropane ug/Kg 1.2U 1.2 Trichloroethene ug/Kg 1.0U 1.0 Bromodichloromethane ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 1,1,2-Trichloroethane ug/Kg 0.75U 0.75 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Tolluene ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.3U 1.3 Ethylene Dibromotel (EDB) ug/Kg 1.2U	1,1-Dichloropropene			1.1	
Benzene	Carbon Tetrachloride		1.4U	1.4	
Dibromomethane ug/Kg 1.2U 1.2 1,2-Dichloropropane ug/Kg 1.2U 1.2 Trichloroethene ug/Kg 1.0U 1.0 Bromodichloromethane ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 trans-1,3-Dichloropropylene ug/Kg 0.75U 0.75 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethane ug/Kg 1.4U 1.4 Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.9U	Benzene		1.2U	1.2	
1,2-Dichloropropane ug/Kg 1.2U 1.2 Trichloroethene ug/Kg 1.0U 1.0 Bromodichloromethane ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 trans-1,3-Dichloropropylene ug/Kg 0.75U 0.75 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Tolluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.2U 1.2 1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0	Dibromomethane			1.2	
Trichloroethene ug/Kg 1.0U 1.0 Bromodichloromethane ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 trans-1,3-Dichloropropylene ug/Kg 0.75U 0.75 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 1.9U 1.9 Styrene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 2.0U 2.0 1,2,3-Trichloropropane ug/Kg 1.2U 1.2 Erbylbenzene ug/Kg 1.1U 1.1 Erbylbenzene ug/Kg 1.2U 1.2 Erbylbenzene ug/Kg 1.1U 1.1 Erbylbenzene ug/Kg 1.2U 1.2 Erbylbenzene ug/Kg 1.1U 1.1 Erbylbenzene ug/Kg 1.3U 1.3 Erbylbenzene ug/Kg 1.1U 1.1 Erbylbenzene ug/Kg 1.3U 2.4 Erbylbenzene ug/Kg 1.2U 2.4 Erbylbenzene ug/Kg 1.2U 2.4 Erbylbenzene ug/Kg 1.2U 2.4	1,2-Dichloropropane				
Bromodichloromethane	Trichloroethene				
2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 trans-1,3-Dichloropropylene ug/Kg 0.75U 0.75 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.1U 1.1 Ethylbenzene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 1.9U 1.9 Styrene ug/Kg 1.9U 1.9 Styrene ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.98U 0.98 1,1,2,3-Trichloropropane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 En-propylbenzene ug/Kg 1.1U 1.1 Ermobenzene ug/Kg 1.2U 1.2 En-propylbenzene ug/Kg 1.1U 1.1 1.1 2-Chlorotoluene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.1U 1.1 1.1 2-Chlorotoluene ug/Kg 1.1U 1.1 1.1 1.2,4-Trimethylbenzene ug/Kg 1.1U 1.1 1.1 1,2-Dibromo-3-Chloropropane ug/Kg 1.3U 1.3 1,4-Dichlorobenzene ug/Kg 1.3U 1.3 1,4-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dibromo-3-Chloropropane ug/Kg 1.2U 2.4	Bromodichloromethane			1.3	
cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 trans-1,3-Dichloropropylene ug/Kg 0.75U 0.75 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.2U 1.2 1,1,1,2-Tetrachloroethane (PCE) ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.9U 1.9 Styrene ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 2.0U 2.0 1,2,3-Trichloropropane ug/Kg 0.93U	2-Chloroethyl vinyl ether				
4-Methyl-2-pentanone (MIBK) ug/Kg					
trans-1,3-Dichloropropylene ug/Kg					
1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.2U 1.2 1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.9U 1.9 Styrene ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 n-propylbenzene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.1U 1.1 4-Chloroto					
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1,2,4-Trichlorobenzene ug/Kg 1.2U 1.2					
Naphthalene ug/Kg 1.4U 1.4	1,2,4-Trichlorobenzene				
	Naphthalene	ug/Kg	1.4U	1.4	

Report ID: 93739 - 1825791 Page 14 of 20



QUALITY CONTROL DATA

Workorder: M0900637 Proposed Childrens Courthouse

METHOD BLAN	NK: 385918
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Parameter	Units	Blank Result	Reporting Limit Qualifiers
Hexachlorobutadiene	ug/Kg	1.4U	1.4
1,2,3-Trichlorobenzene	ug/Kg	1.4U	1.4
Xylene (Total)	ug/Kg	3.8U	3.8
1,2-Dichloroethane-d4 (S)	%	115	80-120
Toluene-d8 (S)	%	102	81-117
Bromofluorobenzene (S)	%	110	74-121

 QC Batch:
 MSVj/18302
 Analysis Method:
 SW-846 8260B

 QC Batch Method:
 SW-846 5035
 Prepared:
 7/17/2009 10:35

Associated Lab Samples: J0905658001 J0905658002 J0905658003 J0905658004 J0905658005 J0905658006 J0905658008 M0900625002 M0900637001

METHOD BLANK: 385918

Carbon Tetrachloride

Parameter	Units	Blank Result	Reporting Limit Qualifiers	
Dichlorodifluoromethane	ug/Kg	0.84U	0.84	
Chloromethane	ug/Kg	1.0U	1.0	
Vinyl Chloride	ug/Kg	1.2U	1.2	
Bromomethane	ug/Kg	1.3U	1.3	
Chloroethane	ug/Kg	1.0U	1.0	
Trichlorofluoromethane	ug/Kg	0.91U	0.91	
Acrolein (Propenal)	ug/Kg	4.1U	4.1	
Acetone	ug/Kg	2.3U	2.3	
1,1-Dichloroethylene	ug/Kg	1.2U	1.2	
Iodomethane (Methyl Iodide)	ug/Kg	1.3U	1.3	
Acrylonitrile	ug/Kg	2.9U	2.9	
Methylene Chloride	ug/Kg	3.61	1.2 V	
Carbon Disulfide	ug/Kg	1.2U	1.2	
trans-1,2-Dichloroethylene	ug/Kg	0.98U	0.98	
Methyl tert-butyl Ether (MTBE)	ug/Kg	1.1U	1.1	
1,1-Dichloroethane	ug/Kg	1.3U	1.3	
Vinyl Acetate	ug/Kg	0.88U	0.88	
2-Butanone (MEK)	ug/Kg	2.1U	2.1	
cis-1,2-Dichloroethylene	ug/Kg	1.4U	1.4	
Bromochloromethane	ug/Kg	1.4U	1.4	
Chloroform	ug/Kg	1.3U	1.3	
2,2-Dichloropropane	ug/Kg	0.97U	0.97	
1,2-Dichloroethane	ug/Kg	1.4U	1.4	
1,1,1-Trichloroethane	ug/Kg	1.4U	1.4	
1,1-Dichloropropene	ug/Kg	1.1U	1.1	

1.4U

ug/Kg

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1.4



QUALITY CONTROL DATA

Workorder: M0900637 Proposed Childrens Courthouse

METHOD BLANK: 385918

Parameter Units Result Limit Qualifiers	METHOD BLANK: 385918				
Parameter Units Result Limit Qualifiers Benzene ug/Kg 1.2U 1.2 Dibromomethane ug/Kg 1.2U 1.2 1,2-Dichloropropane ug/Kg 1.2U 1.2 Trichloroethene ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 4-Methyl-2-pentanone ug/Kg 1.3U 1.3 10luene ug/Kg 1.3U 1.3 1-1,2-Trichloroethane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.2U 1.2 2-Hexanone ug/Kg 1.4U			Blank	Reporting	
Dibromomethane	Parameter	Units			
Dibromomethane ug/Kg 1.2U 1.2 1,2-Dichloropropane ug/Kg 1.2U 1.2 Trichloroethene ug/Kg 1.0U 1.0 Bromodichloromethane ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 trans-1,3-Dichloropropylene ug/Kg 1.3U 1.3 Tolluene ug/Kg 1.3U 1.3 Tolluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.5U 1.6 2-Hexanone ug/Kg 1.8U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.9U 1.9 Ubromochloromethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.9U 1.9					
1,2-Dichloropropane ug/Kg 1.2U 1.2 Trichioroethene ug/Kg 1.0U 1.0 Bromodichloromethane ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.3U 1.3 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 1,3-Dichloropropane ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.4U 1.4 2-Hexanone ug/Kg 1.8U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Ethylene Dibromide (EDB) ug/Kg 1.2U 1.2 1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg					
Trichloroethene ug/Kg 1.0U 1.0 Bromodichloromethane ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 trans-1,3-Dichloropropylene ug/Kg 0.75U 0.75 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.3U 1.3 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.2U 1.2 Tetrachloroethylene (PCE) ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylene Dibromide (EDB) ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg					
Bromodichloromethane ug/Kg 1.3U 1.3 2-Chloroethyl vinyl ether ug/Kg 0.76U 0.76 cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 trans-1,3-Dichloropropylene ug/Kg 0.75U 0.75 1,1,2-Trirchloroethane ug/Kg 1.3U 1.3 Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.4U 1.4 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.93U <td></td> <td></td> <td></td> <td></td> <td></td>					
2-Chloroethyl vinyl ether cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 0.75U 0.75 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.9U 1.9 Styrene ug/Kg 1.9U 1.9 Styrene ug/Kg 1.9U 1.9 Styrene ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloropropane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 Bromobenzene ug/Kg 1.1U 1.1 1,2-Chlorotoluene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.1U 1.0 4-Chlorotoluene ug/Kg 1.1U 1.0 4-Chlorotoluene ug/Kg 1.1U 1.1 1,3-Trimethylbenzene ug/Kg 1.1U 1.1 1,2-Tetrimethylbenzene ug/Kg 1.1U 1.1 1,2-Dichlorobenzene ug/Kg 1.4U 1.4 Hexachlorobutadiene ug/Kg 1.4U 1.4 Hexachlorobutadiene ug/Kg 1.4U 1.4 Hexachlorobutadiene ug/Kg 1.4U 1.4 Hexachlorobutadiene ug/Kg 1.4U 1.4 1,2-Dichlorobenzene ug/Kg 1.4U 1.4 1,2-Dich					
cis-1,3-Dichloropropene ug/Kg 1.1U 1.1 4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 trans-1,3-Dichloropropylene ug/Kg 0.75U 0.75 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.1U 1.1 Bromoform ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.93U 0.93 1,2,3-Tichloropropane ug/Kg 0.93U </td <td></td> <td></td> <td></td> <td></td> <td></td>					
4-Methyl-2-pentanone (MIBK) ug/Kg 1.1U 1.1 trans-1,3-Dichloropropylene ug/Kg 0.75U 0.75 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.2U 1.2 1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.5U 1.4 Ethylbenzene ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.93U 0.98 1,2,2-Trichloropropane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 Propoylbenzene ug/Kg 1.0U					
trans-1,3-Dichloropropylene ug/Kg 0.75U 0.75 1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.5U 1.2 1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.1U 1.1 Bromoform ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloropopane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 n-propylbenzene ug/Kg 1.1U					
1,1,2-Trichloroethane ug/Kg 1.3U 1.3 Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.1U 1.1 Ethylbenzene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.9U 2.0 1,2,3-Trichloropropane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 P-propylbenzene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.0U 1.0					
Toluene ug/Kg 1.4U 1.4 1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.2U 1.2 1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.9U 1.9 Styrene ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.98U 0.98 1,1,2,2-Tichloroptopane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 Bromobenzene ug/Kg 1.2U 1.2 Bromobenzene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.1U 1.1 1,2,4-Trimethylbenzene ug/Kg 1.1U 1.1 1,3-Dichlorobenzene ug/Kg 1.3U 1.3 1,3-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dichlorobenzene ug/Kg 1.3U 1.3 1,3-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dichlorobenzene ug/Kg 1.3U 1.3 1,3-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dichlorobenzene ug/Kg 1.3U 1.3 1,3-Dichlorobenzene ug/Kg 1.4U 1.4 1,2-Dichlorobenzene ug/Kg 1.4U 1.4 1,2-Dichloro					
1,3-Dichloropropane ug/Kg 1.6U 1.6 2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.2U 1.2 1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloropethane ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloropethane ug/Kg 0.93U 0.93 1,2,3-Trichloropropane ug/Kg 0.93U 0.93 1,2,3-Trichloropropane ug/Kg 1.2U 1.2 1,3-5-Trimethylbenzene ug/Kg 1.1U 1.1 1,2-4-Trimethylbenzene ug/Kg	1,1,2-Trichloroethane				
2-Hexanone ug/Kg 1.9U 1.9 Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.2U 1.2 1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 Propopylbenzene ug/Kg 1.2U 1.2 Propopylbenzene ug/Kg 1.0U 1.0 Propopylbenzene ug/Kg 1.0U 1.0 Propopylbenzene ug/Kg 1.0U 1.0	Toluene	ug/Kg	1.4U	1.4	
Dibromochloromethane ug/Kg 1.3U 1.3 Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.2U 1.2 1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.93U 0.93 1,2,3-Trichloropropane ug/Kg 0.93U 0.93 1,2,3-Trichloropropane ug/Kg 0.93U 0.93 1,2,3-Trichloropropane ug/Kg 1.2U 1.2 n-propylbenzene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.0U 1.0 4-Timethylbenzene ug/Kg 1.1U 1	1,3-Dichloropropane	ug/Kg	1.6U	1.6	
Ethylene Dibromide (EDB) ug/Kg 1.4U 1.4 Tetrachloroethylene (PCE) ug/Kg 1.2U 1.2 1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.4U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.93U 0.93 1,2,3-Trichloropropane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 Bromobenzene ug/Kg 1.2U 1.2 Bromobenzene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.1U 1.1 2-C-Trimethylbenzene ug/Kg 1.1U 1.1 1,2,4-Trimethylbenzene ug/Kg 1.1U 1.1 1,3-Dichlorobenzene ug/Kg 1.3U 1.3 1,4-Dichlorobenzene ug/Kg 1.3U 1.3 1,4-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dibromo-3-Chloropropane ug/Kg 1.1U 1.1 1,2-Dibromo-3-Chloropropane ug/Kg 1.4U 1.4 1,2-Sipromo-3-Chloropropane ug/Kg 1.4U 1.4 1,2,3-Trichlorobenzene ug/Kg 1.4U 1.4 1,2,3-Trichlorobenzene ug/Kg 1.4U 1.4 1,2-Dibromo-3-Chloropropane ug/Kg 1.4U 1.4 1,2-Dibromo-3-Chloropropane ug/Kg 1.4U 1.4 1,2-Sipromo-3-Chloropropane ug/Kg 1.4U 1.4 1,2,3-Trichlorobenzene ug/Kg 1.4U 1.4 1,2,3-Trichlorobenzene ug/Kg 1.4U 1.4 1,2,3-Trichlorobenzene ug/Kg 1.4U 1.4 1,2,3-Trichlorobenzene ug/Kg 1.4U 1.4 1,2-Dibromo-3-Chloropropane	2-Hexanone	ug/Kg	1.9U	1.9	
Tetrachloroethylene (PCE) ug/Kg 1.2U 1.2 1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 2.0U 2.0 1,2,3-Trichloropropane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 Bromobenzene ug/Kg 1.2U 1.2 Bromobenzene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.0U 1.0 tetr-butylbenzene ug/Kg 1.1U 1.1 1,2,4-Trimethylbenzene ug/Kg 1.1U 1.1 1,2,4-Trimethylbenzene ug/Kg 1.1U 1.1 1,3-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dibromo-3-Chloropropane ug/Kg 1.1U 1.1 1,2-Dibromo-3-Chloropropane ug/Kg 1.4U 1.4 1,2-A-Trichlorobenzene ug/Kg 1.4U 1.4 1,2-S-Trichlorobenzene ug/Kg 1.4U 1.4 1,2-Dichlorobenzene ug/Kg 1.4U 1.4 1,2-Dichlorobenzene ug/Kg 1.4U 1.4 1,2-S-Trichlorobenzene ug/Kg 1.4U 1.4 1,2-Dichlorobenzene ug	Dibromochloromethane	ug/Kg	1.3U	1.3	
Tetrachloroethylene (PCE) ug/Kg 1.2U 1.2 1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 2.0U 2.0 1,2,3-Trichloropropane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 Bromobenzene ug/Kg 1.2U 1.2 Bromobenzene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.0U 1.0 tert-butylbenzene ug/Kg 1.1U 1.1 1,2,4-Trimethylbenzene ug/Kg 1.0U 1.0 sec-butylbenzene ug/Kg 1.1U 1.1 1,3-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dibromo-3-Chloropropane ug/Kg 1.1U 1.1 1,2-Dibromo-3-Chloropropane ug/Kg 1.4U 1.4 1,2-Diromo-3-Chloropropane ug/Kg 1.4U 1.4 1,2-Sirichlorobenzene ug/Kg 1.4U 1.4 1,2-Dichlorobenzene ug/Kg 1.4U 1.4 1,2-Dichlorobenzene ug/Kg 1.4U 1.4 1,2-Sirichlorobenzene ug/Kg 1.4U 1.4 1,2-Dichlorobenzene ug/Kg 1.4U 1.4 1,2-Dichlorobenzen	Ethylene Dibromide (EDB)	ug/Kg	1.4U	1.4	
1,1,1,2-Tetrachloroethane ug/Kg 1.5U 1.5 Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 0.93U 0.98 1,2,3-Trichloropropane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 Bromobenzene ug/Kg 1.2U 1.2 n-propylbenzene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.1U 1.1 1,2,4-Trimethylbenzene ug/Kg 1.1U 1.1 1,2-Dichlorobenzene ug/Kg 1.1U 1.1 1,2-Dichloro	Tetrachloroethylene (PCE)		1.2U	1.2	
Chlorobenzene ug/Kg 1.4U 1.4 Ethylbenzene ug/Kg 1.1U 1.1 Bromoform ug/Kg 1.9U 1.9 Styrene ug/Kg 0.98U 0.98 1,1,2,2-Tetrachloroethane ug/Kg 2.0U 2.0 1,2,3-Trichloropropane ug/Kg 0.93U 0.93 Isopropylbenzene ug/Kg 1.2U 1.2 Bromobenzene ug/Kg 1.2U 1.2 n-propylbenzene ug/Kg 1.1U 1.1 2-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.0U 1.0 4-Chlorotoluene ug/Kg 1.0U 1.0 tert-butylbenzene ug/Kg 1.0U 1.0 tert-butylbenzene ug/Kg 1.1U 1.1 1,2,4-Trimethylbenzene ug/Kg 1.1U 1.1 1,3-Dichlorobenzene ug/Kg 1.3U 1.3 1,	1,1,1,2-Tetrachloroethane		1.5U	1.5	
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1,2,4-Trichlorobenzene ug/Kg 1.2U 1.2 Naphthalene ug/Kg 1.4U 1.4 Hexachlorobutadiene ug/Kg 1.4U 1.4 1,2,3-Trichlorobenzene ug/Kg 1.4U 1.4 Xylene (Total) ug/Kg 3.8U 3.8 1,2-Dichloroethane-d4 (S) % 115 80-120 Toluene-d8 (S) % 102 81-117					
Naphthalene ug/Kg 1.4U 1.4 Hexachlorobutadiene ug/Kg 1.4U 1.4 1,2,3-Trichlorobenzene ug/Kg 1.4U 1.4 Xylene (Total) ug/Kg 3.8U 3.8 1,2-Dichloroethane-d4 (S) % 115 80-120 Toluene-d8 (S) % 102 81-117					
Hexachlorobutadiene ug/Kg 1.4U 1.4 1,2,3-Trichlorobenzene ug/Kg 1.4U 1.4 Xylene (Total) ug/Kg 3.8U 3.8 1,2-Dichloroethane-d4 (S) % 115 80-120 Toluene-d8 (S) % 102 81-117				1.2	
1,2,3-Trichlorobenzene ug/Kg 1.4U 1.4 Xylene (Total) ug/Kg 3.8U 3.8 1,2-Dichloroethane-d4 (S) % 115 80-120 Toluene-d8 (S) % 102 81-117				1.4	
Xylene (Total) ug/Kg 3.8U 3.8 1,2-Dichloroethane-d4 (S) % 115 80-120 Toluene-d8 (S) % 102 81-117	Hexachlorobutadiene	ug/Kg	1.4U	1.4	
Xylene (Total) ug/Kg 3.8U 3.8 1,2-Dichloroethane-d4 (S) % 115 80-120 Toluene-d8 (S) % 102 81-117	1,2,3-Trichlorobenzene		1.4U	1.4	
1,2-Dichloroethane-d4 (S) % 115 80-120 Toluene-d8 (S) % 102 81-117	Xylene (Total)	ug/Kg	3.8U	3.8	
Toluene-d8 (S) % 102 81-117	1,2-Dichloroethane-d4 (S)			80-120	
Didinonacionalization (e) /0 110 17-121	Bromofluorobenzene (S)	%	110	74-121	

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QUALITY CONTROL DATA

Workorder: M0900637 Proposed Childrens Courthouse

METHOD BLANK: 385918

QC Batch: EXTj/18744 Analysis Method: FL-PRO

QC Batch Method: FL-PRO Prepared: 7/19/2009 10:00

Associated Lab Samples: J0905658001 J0905658002 J0905658003 J0905658004 J0905658005 J0905658006

J0905658007 J0905658008 M0900637001

METHOD BLANK: 385951

Parameter	Units	Blank Result	Reporting Limit Qualifiers
TPH	mg/Kg	9.4U	9.4
o-Terphenyl (S)	%	84	62-109
Nonatricontane-C39 (S)	%	76	60-118

QC Batch: EXTj/18745 Analysis Method: SW-846 8270C (SIM)

QC Batch Method: SW-846 3550B Prepared: 7/19/2009 10:00

Associated Lab Samples: J0905658001 J0905658002 J0905658003 J0905658004 J0905658005 J0905658006

J0905658007 J0905658008 M0900637001

METHOD BLANK: 385955

Parameter	Units	Blank Result	Reporting Limit Qualifiers
Naphthalene	mg/Kg	0.0043U	0.0043
2-Methylnaphthalene	mg/Kg	0.0037U	0.0037
1-Methylnaphthalene	mg/Kg	0.0033U	0.0033
Acenaphthylene	mg/Kg	0.0028U	0.0028
Acenaphthene	mg/Kg	0.0029U	0.0029
Fluorene	mg/Kg	0.0030U	0.0030
Phenanthrene	mg/Kg	0.0027U	0.0027
Anthracene	mg/Kg	0.0027U	0.0027
Fluoranthene	mg/Kg	0.0026U	0.0026
Pyrene	mg/Kg	0.0024U	0.0024
Benzo[a]anthracene	mg/Kg	0.0021U	0.0021
Chrysene	mg/Kg	0.0020U	0.0020
Benzo[b]fluoranthene	mg/Kg	0.0025U	0.0025
Benzo[k]fluoranthene	mg/Kg	0.0028U	0.0028
Benzo[a]pyrene	mg/Kg	0.0029U	0.0029
Indeno(1,2,3-cd)pyrene	mg/Kg	0.0019U	0.0019
Dibenzo[a,h]anthracene	mg/Kg	0.0022U	0.0022
Benzo[g,h,i]perylene	mg/Kg	0.0026U	0.0026
Decafluorobiphenyl (S)	%	87	15-123

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QUALITY CONTROL DATA

Workorder: M0900637 Proposed Childrens Courthouse

QC Batch: DGMj/19718 Analysis Method: SW-846 6010 SW-846 3050B QC Batch Method: Prepared: 7/20/2009 11:30

M0900637001 M0900637002 Associated Lab Samples:

METHOD BLANK: 386554

Reporting Blank Units Limit Qualifiers Parameter Result

Arsenic mg/Kg 0.0091U 0.0091 Lead mg/Kg 0.0020U 0.0020

mg/L

QC Batch: DGMj/19726 Analysis Method: SW-846 6010 QC Batch Method: SW-846 3010A Prepared: 7/21/2009 10:45

Associated Lab Samples: M0900637002

METHOD BLANK: 387142

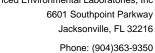
Lead

Blank Reporting Units Limit Qualifiers Parameter Result 0.020U

0.020

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Fax: (904)363-9354





QUALITY CONTROL DATA QUALIFIERS

Workorder: M0900637 Proposed Childrens Courthouse

QUALITY CONTROL PARAMETER QUALIFIERS

J4 Estimated Result

٧ Method Blank Contamination

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Workorder: M0900637 Proposed Childrens Courthouse

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
M0900637001	SC-4	SW-846 3550B	EXTj/18742	SW-846 8270C	MSSj/16836
M0900637001	SC-4	SW-846 5035	MSVj/18302	SW-846 8260B	MSVj/18303
M0900637001	SC-4	FL-PRO	EXTj/18744	FL-PRO	GCSj/18235
M0900637001	SC-4	SW-846 3550B	EXTj/18745	SW-846 8270C (SIM)	MSSj/16839
M0900637001	SC-4	SW-846 3050B	DGMj/19718	SW-846 6010	ICPj/19278
M0900637002	SC-5	SW-846 3050B	DGMj/19718	SW-846 6010	ICPj/19278
M0900637002	SC-5	SW-846 3010A	DGMj/19726	SW-846 6010	ICPj/19279

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6601 Southpoint Parkway Jacksonville, Florida 32216 (904) 363-9350 FAX (904) 363-9354

QCBatch:

ICPj/19278

Method:

6010

PrepMethod:

3050B

I. RECEIPT

No Exceptions were encountered.

II. HOLDING TIMES

Preparation:

All holding times were met.

Analysis:

All holding times were met.

III. PREPARATION

Sample preparation proceeded normally.

VI. ANALYSIS

A. Calibration:

All acceptance criteria were met.

B. Blanks:

All acceptance criteria were met.

C. Duplicates:

All acceptance criteria were met.

D. Spikes:

The matrix spike recovery of lead for M0900637002 was outside control criteria. Recovery in the Laboratory Control Sample (LCS) was acceptable, which indicates the analytical batch was in control. The matrix spike outlier suggests

a potential low bias in this matrix. The affected sample is qualified to indicate matrix interference.

The matrix spike recovery of arsenic for Batch QC was outside control criteria. Recovery in the Laboratory Control Sample (LCS) was acceptable, which indicates the analytical batch was in control. The matrix spike outlier suggests

a potential low bias in this matrix.

E. Serial Dilution:

All acceptance criteria were met.

F. Samples:

Sample analyses proceeded normally.

G. Other:

I certify that this data package is in compliance with the terms and conditions agreed to by Advanced Environmental Laboratories, Inc. and by the client, both technically and for completeness, except for the conditions detailed above. The Technical Director or his designee, as verified by the following signature, has authorized release of the data contained in this hard copy data package and in the computer-readable data submitted on diskette:

Advanced Environmental

natories, Inc. ☐ 6601 Southpoint Pkwy. • Jacksonville, FL 32216 • 904.363.9350 • Fax 904.363.9354 • E82574
 ☐ 9610 Princess Palm Ave. • Tampa, FL 33619 • 813.630.9616 • Fax 813.630.4327 • E84589
 ☐ 6815 SW Archer Road • Gainesville, FL 32608 • 352.377.2349 • Fax 352.395.6639 • E82001
 ☐ 528 S. North Lake Blvd., Ste. 1016 • Altamonte Springs, FL 32701 • 407.937.1594 • Fax 407.93 Page_

3 KALEX C.	2	Rejinquished b	orm revised 2/8/08	eceived on Ice	Matrix Code: WW = wastewa					\frac{1}{2}	(V)	SAMPLE ID		STANDARD	TURN	AMPLED BY: SAA	ONTACT: STOTT T	AX:	HONE:		DDRESS: MIANI	LIENT NAME: BUREAU
1 +116 22:4-	2 / 7/1/08 17°50	y: / Date Time		☐ No XIJemp taken from sample	ater SW = surface water GW = grou						ハード	SAMPLE DESCRIPTION		RUSH	ROUND TIME:	COLL TINGE	MASTON				, F1.	VERITAS
XXXXXX	N.e. Si	Bacewed by:		☐ Temp from blank	und water DW = drinking water					7/16/09	7/16/09	Comp	Grab SAM	B4 7/22/2	PUEASE, E.		DERMO)	REMARKS/SPE	PROJECT LOCATION:	P.O. NUMBER/PROJECT NUMBER	PROJECT NAME POSED
20 POS.74	16 34 15 1 37.	Date Tim	Device used for measuri		or O = oil A = air SO = soil					1510 So	1500 50	TIME MATRIX COU	MPLING	79	MAIL RESULT		1 RATES		CIAL INSTRUCTIONS:		R 145050	CHILDRENS
8	8	T T	ng Temp by unique	□	SL = sludge							PRESI		ANA	LYS	SIS	RE	QU	IRE	D	SIZ	TTLE ZE & YPE
Supplier of Wa Site-Address:	Contact Perso	FOR DRIN	3	here required, ph	Preservatio									8	27							2
ter:	U.: Unioumanon not our	KING WATE	gun use	checked	n Code: I = ice						< _			FI					3			
	irwise supplied)	ER USE:	_	Temperature w	H=(HCI) S = (H2									To	TA	L	F	B				
	Phone :		T-1 LT-2 T: 1	hen received L	(2SO4) N = (HNO					<u></u>				TC	1	>	P	\mathcal{B}				
			10A A: 3A	(in deg	3) T = (Sodium																	
	•			rees celcius)	Thiosulfate)					202	100	1	LAE	BOR	ATC)R	Υ Ι.	D. I	NU	MB	EF	₹

LAB NUM



Advanced Environmental Laboratories, Inc 6601 Southpoint Parkway Jacksonville, FL 32216

> Phone: (904)363-9350 Fax: (904)363-9354

July 30, 2009

Scott Johnston Bureau Veritas North America 8175 NW 12th Street Suite 110 Miami, FL 33126

RE: Workorder: M0900673 Proposed Childrens Courthouse

Dear Scott Johnston:

Enclosed are the analytical results for sample(s) received by the laboratory on Tuesday, July 28, 2009. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. The analytical results for the samples contained in this report were submitted for analysis as outlined by the Chain of Custody and results pertain only to these samples.

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

Sincerely,

Paul Gunsaulies pgunsaulies@aellab.com

Enclosures

Report ID: 94829 - 1852043 Page 1 of 7



SAMPLE SUMMARY

Workorder: M0900673 Proposed Childrens Courthouse

Lab ID	Sample ID	Matrix	Date Collected	Date Received
M0900673001	SWS-1 (0-2)	Soil	7/27/2009 14:45	7/28/2009 08:30
M0900673002	SC-6	Soil	7/27/2009 14:50	7/28/2009 08:30

Report ID: 94829 - 1852043 Page 2 of 7



ANALYTICAL RESULTS

Workorder: M0900673 Proposed Childrens Courthouse

Date Received: 7/28/2009 08:30 Soil Lab ID: M0900673001 Matrix:

Sample ID: SWS-1 (0-2) Date Collected: 7/27/2009 14:45

Results for sample M0900673001 are reported on a dry weight basis.

Sample Description Location

Parameters		Results Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab					
METALS													
,	c: SW846 6010B	Preparation Method: SW-	Preparation Method: SW-846 3050B										
Analysis,Soil	S	Analytical Method: SW-84	46 6010										
Lead		38 mg/Kg	J4	1	0.36	0.11	7/30/2009 12:55	J					
Lab ID:	M0900673002	Da	ate Receive	d: 7/28/2	2009 08:30	Matrix:	Soil						
Sample ID:	SC-6	Di	ate Collecte	d: 7/27/2	2009 14:50								
Results for sa	ample M0900673002 are r	eported on a dry weight basis.											
Sample Desc	cription	Lo	ocation										

Parameters	Results Units	Qual	DF	Adjusted PQL	Adjusted MDL	Analyzed	Lab	
METALS								
Analysis Desc: SW846 6010B	Preparation Method: SW-840	Preparation Method: SW-846 3050B						
Analysis,Soils	Analytical Method: SW-846 6	6010						
Lead	130 mg/Kg		1	0.37	0.11	7/30/2009 13:16	J	
METALS, TCLP								
Analysis Desc: SW846 6010B	Preparation Method: SW-840	6 3010A						
Analysis,TCLP	Analytical Method: SW-846 6	6010						
Lead	0.044 mg/l	- 1	1	0.070	0.020	7/29/2009 22:36	.I	

Report ID: 94829 - 1852043 Page 3 of 7



ANALYTICAL RESULTS QUALIFIERS

Workorder: M0900673 Proposed Childrens Courthouse

PARAMETER QUALIFIERS

- U The compound was analyzed for but not detected.
- I The reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
- J4 Estimated Result

LAB QUALIFIERS

J DOH Certification #E82574(AEL-JAX)(FL NELAC Certification)

Report ID: 94829 - 1852043 Page 4 of 7



QUALITY CONTROL DATA

Workorder: M0900673 Proposed Childrens Courthouse

 QC Batch:
 DGMj/19765
 Analysis Method:
 SW-846 6010

 QC Batch Method:
 SW-846 3010A
 Prepared:
 7/29/2009 05:00

 Associated Lab Samples:
 J0905739001
 J0905854001
 J0905936001
 M0900673002

METHOD BLANK: 390809

Parameter Units Result Limit Qualifiers

Lead mg/L 0.020U 0.020

 QC Batch:
 DGMj/19772
 Analysis Method:
 SW-846 6010

 QC Batch Method:
 SW-846 3050B
 Prepared:
 7/29/2009 14:15

Associated Lab Samples: M0900673001 M0900673002

METHOD BLANK: 391470

Parameter Units Result Limit Qualifiers

Lead mg/Kg 0.0020U 0.0020

Report ID: 94829 - 1852043 Page 5 of 7



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Workorder: M0900673 Proposed Childrens Courthouse

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
M0900673002	SC-6	SW-846 3010A	DGMj/19765	SW-846 6010	ICPj/19314
M0900673001 M0900673002	SWS-1 (0-2) SC-6	SW-846 3050B SW-846 3050B	DGMj/19772 DGMj/19772	SW-846 6010 SW-846 6010	ICPj/19318 ICPj/19318

Report ID: 94829 - 1852043 Page 6 of 7

CLENT NAME BUREAU VERITAS Received on Ice CONTACT: SCOTT JOHNSTON Form revised 2/8/08 SMPLED BY: MARIA PAGES 1885 - 464- 828A ADDRESS: MIAMI, FL Matrix Code: WW = wastewater SAMPLE STANDARD 0 Relinquished by: XX yes UNO SC-6 SWE-SWS-SER SW DI TURN AROUND TIME: SAMPLE DESCRIPTION SW = surface water GW = ground water DW = drinking water Demp taken from sample + 46 0 0,2 200 Time P.O. NUMBER/PROJECT NUMBER: 145050 PROFESSED CHILDRENS COURTHOUSE PLEASE E-MAIL RESULTS BY 7/30/09 PROJECT LOCATION: ASSIBLE FUTURE PLEASE HALD SWS-1 FOR DEAMO ☐ Temp from blank GRABITATION 1445 GRAS 7/27/8/15/65 Compland 1450 GRABITATE 1848 Comp Grab Beceived by: REMARKS/SPECIAL INSTRUCTIONS DATE MIAMILEL SAMPLING TIME O = oil A = air Device used for measuring Temp by unique identifier (circle IR temp gun used) ANACUSIS MATRIX Date SO = soil COUNT Time SL = sludge BOTTLE PRESER ANALYSIS REQUIRED SIZE & VATION 参 FOR DRINKING WATER USE: TCLP Supplier of Water. Contact Person: Preservation Code: 1 = ice H=(HCi) S = (H2SO4) N = (HNO3) T = (Sodium Thiosulfate) (When PWS Information not otherwise supplied) TOTAL LEAD MOLD UNTIL Temperature when received # J:9A NOTICE FURTHER G: LT-1 LT-2

8

8

LABORATORY I.D. NUMBER

M0900673

Page of

LAB NUN

ENVIRONMENTAL Laboration (1965) Inc. (1965) Southpoint Pkwy. - Jacksonville, FL 32216 • 904.363.9350 • Fax 804.363.9354 • E82574

ENVIRONMENTAL Laboration (1965) Inc. (1966) Section (1966) Princess Palm Ave. • Tampa, FL 33619 • 813.630.9616 • Fax 813.630.4327 • E84589

ENVIRONMENTAL Laboration (1966) Inc. (1966) Section (1966) Princess Palm Ave. • Tampa, FL 32608 • 352.377.2349 • Fax 352.395.8639 • E82001

| 528 S. North Lake Blvd., Ste. 1016 • Altamonte Springs, FL 32701 • 407.937.1594 • Fax 407.93

T: 10A

P

(in degrees celcius)

1



APPENDIX E TRANSPORTATION AND RECYCLING MANIFESTS

Ricky's Oil Service, Inc. P.O. Box 669295 • Miami, Florida 33166-9430

E-mail: info@rickysoil.com Tel: (305) 822-2253 • Fax: (305) 887-2800 • 800-883-2253

24 Hrs. Emergency 305-750-2939 TRANSPORTATION AND RECEIVING MANIFEST

LICENSED & INSURED, RECYCLER, TRANSPORTER, AND COLLECTION FACILITY

	VOICE
MANIE	EST DOCUMENT
No.1	14933
WO#	54034
Acc#	5704

	DERM 00012	VARD DPEP T-07-0042						
IDENTIFICATION								
GENERATOR BUYOCH Verdas Ni Alas	109	Date Sh	ipped <u>5</u>	-27-09				
ADDRESS 10125 NW 116 Way 5.17	=18	Time Arrive: _	1:20 De	me part: 3				
CITY Miami STATE FI ZIP 32/4	12	Phone:	(-186)=	232-598				
DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number per 172-101, 172-203		TAINER Drum	QUANTITY	CHARGES				
COMBUSTIBLE LIQUID N.O.S., NA 1993 PGIII (Used oil)	Tunn.			1 46.				
WET PETROLEUM DESTINED FOR RECYCLING			2800	\$98100.				
USED ANTI-FREEZE DESTINED FOR RECYCLING								
☐ USED OIL FILTERS* ☐ METAL ☐ PLASTIC	Drun	n(s)						
☐ USED ABSORBENTS* ☐ PADS/ RAGS ☐ OIL DRI ☐ PAPER FILTER								
OILY CONTAMINATED MATERIAL* SLUDGE SOIL	Drun	n(s)		IET BERNE				
☐ ANALYTICAL TESTING		2 11		A Company				
SERVICE CHARGE								
TOTAL HOURS	Hrs	3.	2	\$17000				
□ OTHER			Topic Control of the	/				
☐ HALOGEN CHECK ☐ BEEPER ☐ TEST KIT ☐ <1000p	pm [>100	0ppm					
SPECIAL HANDLING INSTRUCTIONS	PLEAS	SE PAY ON	THIS INVOICE	WITHIN 30 DAYS.				
206 SHe. 112 HW 3 St	TOTA	L DUE	1/15	000				
mami, fl.	☐ CAS	н 🔲 с	неск 🖳 сн	ARGE OTHER				
GENERATOR/SHIPPER CERTIFICATION This is to certify that effort has been made to collect the above named products/ materials in separate contains.	N	- to	46					
these waste steams. Furthermore, these products/materials do not contain and have never been mixed with a tation according to D.O.T. and E.P.A. regulations as non-hazardous wastes. In the event that these products/for its proper disposal under Federal and State Regulations, including any contamination caused through co	ny hazardou	e waetae an	d are in areas as	adition for transpor				
1 1 · 1	ប្បកាស្តេ		f. [-	13				
GENERATOR'S SIGNATURE PRINT NAME			DATE	707				
			DATE					
Transporter Signature		ATE _	5-27	209				

*All Used Oil Filter and Used Absorbents Drims are Property of Ricky's Oil Service, Inc. If drums are lost, stolen or damaged, the above named generator is responsible for all costs involved in replacing the drims or pacts of them. Late charge compited at the rate of 1 1/2% per month after 30 days. In the event an attorney is retained to collect or bring legal action on this invoice the above signed generator agrees to pay a reasonable attorney's fee and all costs of collection. \$30.00 CHARGE ON RETURNED CHECKS

E-mail: info@rickysoil.com

P.O. Box 669295 • Miami, Florida 33166-9430 Tel: (305) 822-2253 • Fax: (305) 887-2800 • 800-883-2253

24 Hrs. Emergency 305-750-2939 TRANSPORTATION AND RECEIVING MANIFEST

LICENSED & INSURED, RECYCLER, TRANSPORTER, AND COLLECTION FACILITY

INI	VOICE
MANI	FEST DOCUMENT
	والمستحدث المستحدالات
No	14934
140.	
WO#	F11000
440#	54058
A 4	
Acc#	F-7011
	0/07

Federal, EPA FAC FLD #981-019-755	CILITY PERMIT IW-000071	DADE DE LW0000			BROWARD DPEP WT-07-0042			
	IDENTIFIC	CATION	TV .					
GENERATOR RAYEAU	Veritar N.	Acrica	·	Date Sh	inned 5-	28-09		
ADDRESS 10125 A					•	ne part: <u>10:00</u>		
CITY Mia mi						part: <u>70;08</u> 0		
DESCRIPTION	N AND CLASSIFICATION		CONT					
Proper Shipping Name, Class and	Identification Number per 1		Tank	Drum	QUANTITY	CHARGES		
COMBUSTIBLE LIQUID N.O.S	S., NA 1993 PGIII (Used oi	1)						
WET PETROLEUM DESTINED	FOR RECYCLING		2		2800	\$ 9800		
USED ANTI-FREEZE DESTINE	D FOR RECYCLING				THE WAY	1		
USED OIL FILTERS* ME	TAL PLASTIC		Drum	(s)				
☐ USED ABSORBENTS* ☐ PAD	S/ RAGS OIL DRI	PAPER FILTER						
OILY CONTAMINATED MATE	RIAL* SLUDGE	SOIL	Drum	(s)				
☐ ANALYTICAL TESTING						TELL HIRESTE		
SERVICE CHARGE								
TOTAL HOURS			Hrs.		11/2	\$17700		
OTHER					1 / 2-	7/2/50		
☐ HALOGEN CHECK ☐ BE	EPER TEST KIT	☐ <1000ppm		>100	0ppm			
SPECIAL HANDLING INSTRUCTIONS			PLEASI	E PAY ON	THIS INVOICE V	WITHIN 30 DAYS.		
			TOTAL	DUE :	1.10	7.50		
		C	CASH	ı 🔲 cı	неск Ц-сн	ARGE OTHER		
GENERATOR/SHIPPER CERTIFICATION This is to certify that effort has been made to collect the above named products/ materials in separate containers in order to maintain the non-hazardous status of each of these waste steams. Furthermore, these products/materials do not contain and have never been mixed with any hazardous wastes and are in proper condition for transportation according to D.O.T. and E.P.A. regulations as non-hazardous wastes. In the event that these products/materials are found to be Hazardous, I accept the responsibility for its proper disposal under Federal and State Regulations, including any contamination caused through commingling. X GENERATOR'S SIGNATURE PRINT NAME DATE								
Transporter Signature	al		D/	ATE	F-28	-09		

*All Used Oil Filter and Used Absorbents Drums are Property of Ricky's Oil Service, Inc. If drums are lost, stolen or damaged, the above named generator is responsible for all costs involved in replacing the drams or parts of them. Late charge computed at the rate of 1 1/2% per month after 30 days. In the event an attorney is retained to collect or hring legal action on this invoice the above signed generator agrees to pay a reasonable attorney's fee and all costs of collection. \$30.00 CHARGE ON RETURNED CHECKS

E-mail: info@rickysoil.com

P.O. Box 669295 • Miami, Florida 33166-9430 Tel: (305) 822-2253 • Fax: (305) 887-2800 • 800-883-2253

24 Hrs. Emergency 305-750-2939TRANSPORTATION AND RECEIVING MANIFEST

LICENSED & INSURED, RECYCLER, TRANSPORTER, AND COLLECTION FACILITY

INVOICE
MANIFEST DOCUMENT
No.114938
WO#54105
Acc# 5704

Federal, EPA FACILITY PERIMIT FLD #981-019-755 IW-000071	DADE D LW0000			BROWARD DPEP WT-07-0042		
IDENTIFICA				1000 <u>-1</u>	07-0042	
GENERATOR BUYEau Vovidas M. A.	esica		Date Sh	ipped 5	29-09	
ADDRESS 10/25 NW 1/6 Way					ne part: <u>////</u>	
CITY Man STATE F/ ZI					232-68	
DESCRIPTION AND CLASSIFICATION		-	AINER	QUANTITY	CHAROSO	
Proper Shipping Name, Class and Identification Number per 172 COMBUSTIBLE LIQUID N.O.S. NA 1993 PGITI (Used oil)	2-101, 172-203	Tank	Drum	CUANTITY	CHARGES	
- Compositional and the control of t				7.3.		
WET PETROLEUM DESTINED FOR RECYCLING		3		2800	\$ 980°1	
USED ANTI-FREEZE DESTINED FOR RECYCLING					1	
USED OIL FILTERS* METAL PLASTIC		Drum	(s)		44	
USED ABSORBENTS* PADS/ RAGS OIL DRI	APER FILTER					
OILY CONTAMINATED MATERIAL* SLUDGE S	OIL	Drum	(s)	Tax I		
ANALYTICAL TESTING					- Paring	
SERVICE CHARGE						
TOTAL HOURS		Hrs	1		+1-2000	
OTHER					7/10	
☐ HALOGEN CHECK ☐ BEEPER ☐ TEST KIT	☐ <1000ppn	n 🗆	>100	0ppm		
SPECIAL HANDLING INSTRUCTIONS		PLEAS	E PAY ON	THIS INVOICE V	VITHIN 30 DAYS.	
Job Site: 112 NW 3 St.		TOTAL	L DUE	\$ 11	5000	
miani, fl.		CASI	1 🔲 C	неск Ш-сн	ARGE OTHER	
GENERATOR/SHIPPER CERTIFICATION This is to certify that effort has been made to collect the above named products/ materials in separate containers in order to maintain the non-hazardous status of each of these waste steams. Furthermore, these products/materials do not contain and have never been mixed with any hazardous wastes and are in proper condition for transportation according to D.O.T. and E.P.A. regulations as non-hazardous wastes. In the event that these products/materials are found to be Hazardous, I accept the responsibility for its proper disposal under Federal and State Regulations, including any contamination caused through commingling.						
GENERATOR'S SIGNATURE PRINT NAME Transporter Signature		D/	ATE	DATE 5	7-09	

*All Used Oil Filter and Used Absorbents Drums are Property of Ricky's Oil Service, Inc. If drums are lost, stolen or damaged, the above named generator is responsible for all costs involved in replacing the drums or parts of them. Late charge computed at the rate oil 1 1/2% per month after 30 days. In the event an attorney is retained to collect or bring legal action on this invoice the above signed generator agrees to pay a reasonable attorney's fee and all costs of collection. \$30.00 CHARGE ON RETURNED CHECKS

E-mail: info@rickysoil.com

P.O. Box 669295 • Miami, Florida 33166-9430 Tel: (305) 822-2253 • Fax: (305) 887-2800 • 800-883-2253

24 Hrs. Emergency 305-750-2939TRANSPORTATION AND RECEIVING MANIFEST

LICENSED & INSURED, RECYCLER, TRANSPORTER, AND COLLECTION FACILITY

INVOICE	
MANIFEST DOCUMENT	
No. 115220	
WO#	
Acc# 5 704	-

Federal, EPA FACILITY PERMIT DADE FLD #981-019-755 IW-000071 LW00			BROWARD DPEP WT-07-0042				
IDENTIFICATION							
GENERATOR Buseau Vertar N. Anexica Date Shipped 6-5-09							
ADDRESS 10125 NW 116 Way s.s. 6+	15	Time Arrive: _	Tir Der	ne 3100			
CITY Miani STATE F. ZIP 33/4/		Phone:	178612				
DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number per 172-101, 172-203		AINER	QUANTITY	CHARGES			
COMBUSTIBLE LIQUID N.O.S., NA 1993 PGIII (Used oil)	Tank	Drum		211			
WET PETROLEUM DESTINED FOR RECYCLING	1		DEM	1990			
USED ANTI-FREEZE DESTINED FOR RECYCLING			220	700			
USED OIL FILTERS* METAL PLASTIC	Drum	(s)					
■ USED ABSORBENTS* ■ PADS/ RAGS ■ OIL DRI ■ PAPER FILTER							
OILY CONTAMINATED MATERIAL* SLUDGE SOIL	Drum	(s)					
ANALYTICAL TESTING							
SERVICE CHARGE							
TOTAL HOURS	Hrs	.	11/2	\$12750			
OTHER D. HALOGEN OUT OF THE PROPERTY OF THE PR				<i>I</i> .			
HALOGEN CHECK BEEPER TEST KIT (1000pp			0ppm	Evita Sinder			
SPECIAL HANDLING INSTRUCTIONS	PLEAS	E PAY ON	THIS INVOICE V	WITHIN 30 DAYS.			
106 site: 1/2 N/W 3 St	TOTA	L DUE	\$ 110	77.50			
miani, fl. 33/38	☐ CAS	н Па	HECK Def	ARGE OTHER			
The state of the s	C ONO		icox (3-on)	Ande Gothen			
GENERATOR/SHIPPER CERTIFICATION This is to certify that effort has been made to collect the above named products/ materials in separate contain	ers in order	r to maintair	the non-hazardo	us status of each of			
these waste steams. Furthermore, these products/materials do not contain and have never been mixed with any hazardous wastes and are in proper condition for transportation according to D.O.T. and E.P.A. regulations as non-hazardous wastes. In the event that these products/materials are found to be Hazardous , I accept the responsibility for its proper disposal under Federal and State Regulations, including any contamination caused through commingling.							
x Dompuer As Agast Scar by 500) 65-89							
GENERATOR'S SIGNATURE PRINT NAME			DATE				
Transporter Signature	D	ATE	5.5	09			

*All Used Oil Filter and Used Absorbents Drums are Property of Ricky's Oil Service, Inc. If drums are lost, stolen or damaged, the above named generator is responsible for all costs involved in replacing the drums or parts of them. Late charge computed at the rate of 1 1/2% per month after 30 days. In the event an attorney is retained to collect or bring legal action on this invoice the above signed generator agrees to pay a reasonable attorney's fee and all costs of collection. \$30.00 CHARGE ON RETURNED CHECKS

E-mail: info@rickysoil.com

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24 Hrs. Emergency 305-750-2939TRANSPORTATION AND RECEIVING MANIFEST

LICENSED & INSURED, RECYCLER, TRANSPORTER, AND COLLECTION FACILITY

	VOICE
MANI	FEST DOCUMENT
No. 1	15221
WO#	
Acc#	5704

Federal, EPA FACILITY PERMIT DADE I FLD #981-019-755 IW-000071 LW000	DERM 1012			WARD DPEP T-07-0042			
IDENTIFICATION							
GENERATOR Buseau Veritar N. America		Date Sh	ipped	9-09			
ADDRESS 10105 NW 116 way wile 4	18	Time	Ti	me			
CITY Michi STATE / ZIP 73/4				932-698			
DESCRIPTION AND CLASSIFICATION		AINER	1000	32-378			
Proper Shipping Name, Class and Identification Number per 172-101, 172-203	Tank	Drum	QUANTITY	CHARGES			
COMBUSTIBLE LIQUID N.O.S., NA 1993 PGIII (Used oil)							
WET PETROLEUM DESTINED FOR RECYCLING	/		2500	\$ 98000			
USED ANTI-FREEZE DESTINED FOR RECYCLING				/			
USED OIL FILTERS* METAL PLASTIC	Drum	(s)					
☐ USED ABSORBENTS* ☐ PADS/ RAGS ☐ OIL DRI ☐ PAPER FILTER				N x 1			
OILY CONTAMINATED MATERIAL* SLUDGE SOIL	Drum	(s)					
ANALYTICAL TESTING		X 11 11					
■ SERVICE CHARGE							
TOTAL HOURS	Hrs			4 17000			
OTHER				7			
☐ HALOGEN CHECK ☐ BEEPER ☐ TEST KIT ☐ <1000pp	m [>100	00ppm	24 E S. 25 L			
SPECIAL HANDLING INSTRUCTIONS	PLEAS	E PAY ON	THIS INVOICE	WITHIN 30 DAYS.			
	TOTA	L DUE	s \$ 1	15000			
66.	CAS	н 🔲 с	неск 🖵 сн	ARGE OTHER			
GENERATOR/SHIPPER CERTIFICATION							
This is to certify that effort has been made to collect the above named products/ materials in separate contain these waste steams. Furthermore, these products/materials do not contain and have never been mixed with an tation according to D.O.T. and E.P.A. regulations as non-hazardous wastes. In the event that these products/materials proper disposal under Federal and State Regulations, including any contamination caused through com	y hazardou: terials are f	e sateeur en	d are in econor or	adition for transport			
x Eatiena Manquells Agent Tationa Marquez			6F	109			
GENERATOR'S SIGNATURE PRINT NAME	, 11		DATE	callo.			
Transporter Signature	D	ATE	(-9-1	29			

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24 Hrs. Emergency 305-750-2939

TRANSPORTATION AND RECEIVING MANIFEST

LICENSED & INSURED, RECYCLER, TRANSPORTER, AND COLLECTION FACILITY

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M	AN	FES	ST D	oci	JME	NT	
No.	1	1	5	2	2	2	
WO	#						
Acc	:#				0	,	/

Federal, EPA FACILITY PERMIT DADE (FLD #981-019-755 IW-000071 LW000			BROWARD DPEP WT-07-0042					
IDENTIFICATION								
GENERATOR Bureau Veritar NI. Amorica	_	Date Sh	ipped	9-09				
ADDRESS 10125 NW 116 way Suite	418	Time	/ Tir	ne -				
		Phone:	186 0	32.598				
DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number per 172-101, 172-203	Tank	Drum	QUANTITY	CHARGES				
COMBUSTIBLE LIQUID N.O.S., NA 1993 PGIII (Used oil)				<u> </u>				
WET PETROLEUM DESTINED FOR RECYCLING	1		2800	\$ 98000				
USED ANTI-FREEZE DESTINED FOR RECYCLING								
USED OIL FILTERS* METAL PLASTIC	Drum	(s)						
USED ABSORBENTS* PADS/ RAGS OIL DRI PAPER FILTER				soliter to				
OILY CONTAMINATED MATERIAL* SLUDGE SOIL	Drum	(s)						
ANALYTICAL TESTING	15.							
SERVICE CHARGE			7					
TOTAL HOURS	Hrs		1 1/2	\$ 127.50				
OTHER		11						
☐ HALOGEN CHECK ☐ BEEPER ☐ TEST KIT ☐ <1000pp	m 🗆	>100	0ppm	By Marining A				
SPECIAL HANDLING INSTRUCTIONS	PLEAS	E PAY ON	THIS INVOICE V	WITHIN 30 DAYS.				
Job site: 112 NW 3 St. miani, Fl 33138	TOTA	L DUE	\$ \$ 11	107.50				
miani, Fl. 33/38	CASI	н 🔲 с	неск ГСН	ARGE OTHER				
GENERATOR/SHIPPER CERTIFICATION								
This is to certify that effort has been made to collect the above named products/ materials in separate contain these waste steams. Furthermore, these products/materials do not contain and have never been mixed with an	/ hazardous	waetee an	d are in proper co	ndition for transpor-				
tation according to D.O.T. and E.P.A. regulations as non-hazardous wastes. In the event that these products/ma for its proper disposal under Federal and State Regulations, including any contamination caused through com	terials are f	ound to be	Hazardous, I acce	pt the responsibility				
* Folian Miren to Agent for Estions Mire			chil					
GENERATOR'S SIGNATURE PRINT NAME	/		DATE	<u> </u>				
			-					
Transporter Signature	D	ATE	7-7-0	27				

*All Used Oil Filter and Used Absorbents Drims are Property of Ricky's Oil Service, Inc. If drims are lost, stolen or damaged, the above named generator is responsible for all costs involved in replacing the drims or parts of them. Late charge compited at the rate of 1 1/2% per month after 30 days. In the event an attorney is relained to collect or bring legal action on this invoice the above signed generator agrees to pay a reasonable attorney's fee and all costs of collection. \$30.00 CHARGE ON RETURNED CHECKS

Richy's Oil Service, Inc. P.O. Box 669295 • Miami, Florida 33166-9430

E-mail: info@rickysoil.com P.O. Box 669295 • Miami, Florida 33166-9430 Tel: (305) 822-2253 • Fax: (305) 887-2800 • 800-883-2253

24 Hrs. Emergency 305-750-2939

TRANSPORTATION AND RECEIVING MANIFEST

LICENSED & INSURED, RECYCLER, TRANSPORTER, AND COLLECTION FACILITY

	NVOICE
N	IANIFEST DOCUMENT
No.	115229
WC)#
Ac	C# エフロソ

Federal, EPA FACILITY PERMIT DADE FLD #981-019-755 IW-000071 IW00				VARD DPEP
	0012		W [*]	F-07-0042
IDENTIFICATION				
GENERATOR Russey Veritas N. America				11-09
ADDRESS 10175 NW 116 way 5,16	18	Time Arrive: _	P:00 De	ne part: <u>9,70</u>
CITY Man STATE El ZIP 3317				232-598
DESCRIPTION AND CLASSIFICATION	CONT	AINER		
Proper Shipping Name, Class and Identification Number per 172-101, 172-203	Tank	Drum	QUANTITY	CHARGES
COMBUSTIBLE LIQUID N.O.S., NA 1993 PGIII (Used oil)				
WET PETROLEUM DESTINED FOR RECYCLING	1		2500	\$ 981000
USED ANTI-FREEZE DESTINED FOR RECYCLING	= 1 1			
USED OIL FILTERS* METAL PLASTIC	Drum	(s)	E vii	
☐ USED ABSORBENTS* ☐ PADS/ RAGS ☐ OIL DRI ☐ PAPER FILTER				1,4, , , , ,
OILY CONTAMINATED MATERIAL* SLUDGE SOIL	Drum	(s)		
ANALYTICAL TESTING			- : : :	
SERVICE CHARGE			1 7 15	
TOTAL HOURS	Hrs		11/2	di====
□ OTHER		i, risi	1 1	7161.36
☐ HALOGEN CHECK ☐ BEEPER ☐ TEST KIT ☐ <1000pp	m [>100	0ppm	rest in the tage
SPECIAL HANDLING INSTRUCTIONS	PLEAS	E PAY ON	THIS INVOICE	WITHIN 30 DAYS.
Job Site; 112 NW 3 St.	тота	L DUE	\$ \$ //	10750
Miani, 61. 33128	_12		1.	/_
	CAS	н ЦС	HECK LACH	ARGE OTHER
GENERATOR/SHIPPER CERTIFICATION	N			Ruige Committee
This is to certify that effort has been made to collect the above named products/ materials in separate contain these waste steams. Furthermore, these products/materials do not contain and have never been mixed with a	ny hazardous	e waetoe an	d are in proper as	ndition for transport
tation according to D.O.T. and E.P.A. regulations as non-hazardous wastes. In the event that these products/m for its proper disposal under Federal and State Regulations, including any contamination caused through com	aterials are t	ound to be	H azardous , l acce	pt the responsibility
X Da Mary As Agreet Scott DHUSTON			(0 - 1	100
GENERATOR'S SIGNATURE PRINT NAME			DATE	
			1 17	
Transporter Signature / C.	D	ATE	7-11-6	77

*All Used Oil Filter and Used Absorbents Drums are Property of Ricky's Oil Service, Inc. If drums are lost, stolen or damaged, the above named generator is responsible for all costs involved in replacing the drums or parts of them. Late charge computed at the rate of 1 1/2% per month after 30 days. In the event an attorney is retained to collect or bring legal action on this invoice the above signed generator agrees to pay a reasonable attorney's fee and all costs of collection. \$30.00 CHARGE ON RETURNED CHECKS

E-mail: info@rickysoil.com

P.O. Box 669295 • Miami, Florida 33166-9430 Tel: (305) 822-2253 • Fax: (305) 887-2800 • 800-883-2253

24 Hrs. Emergency 305-750-2939
TRANSPORTATION AND RECEIVING MANIFEST

LICENSED & INSURED, RECYCLER, TRANSPORTER, AND COLLECTION FACILITY

				CE	
M	ANIF	EST	DOCU	MENT	
No.	11	5	24	0	
WO	#				ш
Acc	:#	5	7	-) (/

Federal, EPA FA FLD #981-019-755	CILITY PERMIT IW-000071	DADE D LW000				VARD DPEP 1-07-0042	
IDENTIFICATION							
GENERATOR BUYGON VO	itas N. Am	· · · · · · · · · · · · · · · · · · ·		Date Sh	ipped	17.09	
ADDRESS 8/75 4/w	112 St 3	1. 110				ne part: 5/70	
CITY Mani	STATE	ZIP_33/7		Phone:		32-598	
DESCRIPTIO Proper Shipping Name, Class and	N AND CLASSIFICATION I Identification Number per	r 172-101, 172-203	CONT	AINER Drum	QUANTITY	CHARGES	
COMBUSTIBLE LIQUID N.O.	S., NA 1993 PGIII (Used	oil)		8 XII			
WET PETROLEUM DESTINE	FOR RECYCLING		1	- 11	3000	\$105000	
USED ANTI-FREEZE DESTIN	ED FOR RECYCLING						
USED OIL FILTERS* ME	TAL PLASTIC		Drum	(s)	A 19		
USED ABSORBENTS* PAG	S/ RAGS Q OIL DRI	PAPER FILTER					
OILY CONTAMINATED MATE	RIAL* SLUDGE	SOIL	Drum	(s)			
☐ ANALYTICAL TESTING			11-11-27			THE HELE	
SERVICE CHARGE				***			
TOTAL HOURS	3 2 2 3		Hrs		2	\$ 1700	
OTHER				3	Tree and		
☐ HALOGEN CHECK ☐ BE	EPER TEST KIT	☐ <1000ppr	n 🗀	>100	0ppm		
SPECIAL HANDLING INSTRUCTIONS		7 8 F	PLEAS	E PAY ON	THIS INVOICE V	VITHIN 30 DAYS.	
Job 5, 10 1,	12 NU 3	Strong C	TOTAL	L DUE	\$ 1-	22000	
to.	iani Pi S)	128	CASI	H 🔲 CI	HECK CHA	ARGE OTHER	
This is to certify that effort has been made to colle	GENERATOR/SHIPP	PER CERTIFICATION	rs in order	to maintain	the non-hazarda	un atatus of each of	
these waste steams. Furthermore, these products tation according to D.O.T. and E.P.A. regulations as for its proper disposal under Federal and State Re	/materials do not contain and have r non-hazardous wastes. In the ever	never been mixed with any nt that these products/mat	hazardous	mactae and	d are in proper co	dition for the name	
X French AR A	THE COM	WHI SEE	/		- Del	7 - 20	
GENERATOR'S SIGNATURE	PRINT NAME	7			DATE		
Transporter Signature	al		D	ATE	5-12	-09	

*All Used Oil Filter and Used Absorbents Drums are Property of Ricky's Oil Service, Inc. If drums are lost, stolen or damaged, the above named generator is responsible for all costs involved in replacing the drums or parts of them. Late charge computed at the rate of 1 1/2% per month after 30 days. In the event an attorney is retained to collect or bring legal action on this invoice the above signed generator agrees to pay a reasonable attorney's fee and all costs of collection. \$30.00 CHARGE ON RETURNED CHECKS

E-mail: info@rickysoil.com

Ricky's Oil Service, Inc.

P.O. Box 669295 • Miami, Florida 33166-9430 Tel: (305) 822-2253 • Fax: (305) 887-2800 • 800-883-2253

24 Hrs. Emergency 305-750-2939 TRANSPORTATION AND RECEIVING MANIFEST

LICENSED & INSURED, RECYCLER, TRANSPORTER, AND COLLECTION FACILITY

INVOICE
MANIFEST DOCUMENT
No. 115906
WO# 55036
Acc#

Federal, EPA FACILITY PERMIT FLD #981-019-755 IW-000071	DADE DERM LW000012			VARD DPEP T-07-0042			
IDENTIFICATION							
GENERATOR Bureau Volital N. Alma	rica	Date Si	nipped	6-09			
ADDRESS 8175 NW 12 (1 Suite	# 110	Time Arrive:	9/30 Der	ne part: //soo			
CITY Mari STATE Fl. ZIP	33126			136-1779			
DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number per 172-101		VTAINER Drum	QUANTITY	CHARGES			
COMBUSTIBLE LIQUID N.O.S., NA 1993 PGIII (Used oil)	103	Dium		16			
WET PETROLEUM DESTINED FOR RECYCLING	1		2800	\$ 98000			
☐ USED ANTI-FREEZE DESTINED FOR RECYCLING				7730			
☐ USED OIL FILTERS* ☐ METAL ☐ PLASTIC	Dru	m(s)					
☐ USED ABSORBENTS* ☐ PADS/ RAGS ☐ OIL DRI ☐ PAPE	R FILTER						
OILY CONTAMINATED MATERIAL* SLUDGE SOIL	Dru	m(s)					
☐ ANALYTICAL TESTING		7- 1					
☐ SERVICE CHARGE							
TOTAL HOURS	Н	rs.	1 1/2	\$12700			
OTHER			101	/ Name of the second			
☐ HALOGEN CHECK ☐ BEEPER ☐ TEST KIT ☐	<1000ppm	>100	00ppm				
SPECIAL HANDLING INSTRUCTIONS		ASE PAY ON	THIS INVOICE V	WITHIN 30 DAYS.			
106 site: 112 MW 35	11,150	AL DUE	\$\$ 110	07.50			
miani. Fl. 3313	□ c4	sн 🔲 с	неск 🖵 сн	ARGE OTHER			
GENERATOR/SHIPPER CERT This is to certify that effort has been made to collect the above named products/ materials in sep	IFICATION	lar to maintai	the non-house	us status of seek of			
these waste steams. Furthermore, these products/materials do not contain and have never been tation according to D.O.T. and E.P.A. regulations as non-hazardous wastes. In the event that these for its proper disposal under Federal and State Regulations, including any contamination caused	nixed with any hazard	IIIE Waetae ar	d are in proper an	ndition for transpor			
× /1/200/0 Maria L	and a comminging.		7/	09.			
GENERATOR'S SIGNATURE PRINT NAME	V		DATE				
Transporter Signature	- 18	DATE	7.6.0	9			

E-mail: info@rickysoil.com P.O. Box 669295 • Miami, Florida 33166-9430 Tel: (305) 822-2253 • Fax: (305) 887-2800 • 800-883-2253

24 Hrs. Emergency 305-750-2939 TRANSPORTATION AND RECEIVING MANIFEST

LICENSED & INSURED, RECYCLER, TRANSPORTER, AND COLLECTION FACILITY

INVOICE MANIFEST DOCUMENT								
No.	116364							
WO	55575							
Acc	#5704							

Federal, EPA FACILITY PERMIT FLD #981-019-755 IW-000071	DADE DERM LW000012		BROWARD DPEP WT-07-0042		
IDENTIFICATION	I .			•	
GENERATOR BUXES Verifac N. Ana	lca_	Date Sh	ipped	7-73-0	
ADDRESS \$175 Nw 17 St. stad		Time Arrive: <u>⊊</u>	Tir <u>30</u> Dep	ne part: <u>//:3</u> 0	
CITY STATE ZIP 3	3126	Phone:	(305) 4	36-1229	
DESCRIPTION AND CLASSIFICATION Proper Shipping Name, Class and Identification Number per 172-101, 1		TAINER Drum	QUANTITY	CHARGES	
COMBUSTIBLE LIQUID N.O.S., NA 1993 PGIII (Used oil)				-	
WET PETROLEUM DESTINED FOR RECYCLING	/		3000	\$ 1050	
☐ USED ANTI-FREEZE DESTINED FOR RECYCLING					
USED OIL FILTERS* METAL PLASTIC	Drun	n(s)			
☐ USED ABSORBENTS* ☐ PADS/ RAGS ☐ OIL DRI ☐ PAPER F	ILTER				
OILY CONTAMINATED MATERIAL* SLUDGE SOIL	Drun	1(s)			
ANALYTICAL TESTING					
SERVICE CHARGE					
TOTAL HOURS	Hr	s.	λ,	£200	
OTHER					
☐ HALOGEN CHECK ☐ BEEPER ☐ TEST KIT ☐ <1	l000ppm) >100	0ppm		
SPECIAL HANDLING INSTRUCTIONS	PLEA	SE PAY ON	THIS INVOICE V	WITHIN 30 DAYS.	
206 site; 112 NW 354.	ТОТА	L DUE	\$ \$ /	30.50	
miani, 6/ 33128	☐ CAS	н 🗌 с	неск 🗗 СН	ARGE 🗆 OTHER	
GENERATOR/SHIPPER CERTIFI	CATION				
This is to certify that effort has been made to collect the above named products/ materials in separathese waste steems. Furthermore, these products/materials do not contain and have never been mixtation according to D.O.T. and E.P.A. regulations as non-hazardous wastes. In the event that these profer its proper disposal under Faderal and State Regulations, including any contamination caused three	nd with one hazarda.	e ursetae an	d ara in neonar coi	ndition for transpose.	
	No-24		DATE	3-09	
Transporter Signature_		ATE	7. 23	-09	

*Ail Used Dil Fitter and Used Absorbents Drums are Property of **Ricky's Gi^{*} Service, Inc.** If urums are lost, stalen or damaged, the above named generator is responsible for all costs involved in replacing the drums or parts of them. Late charge computed at the rate of 1.1/2% per month after 30 days. In the event on actomicy is retained to collect or bring legal action on this invoice the above signed generator agrees to pay a reasonable attorney's fee and all costs of collection. \$30,00 CHARGE ON RETURNED CHECKS

E-mail: info@rickysoil.com

Richy's Oil Service, Inc.

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24 Hrs. Emergency 305-750-2939 TRANSPORTATION AND RECEIVING MANIFEST

LICENSED & INSURED, RECYCLER, TRANSPORTER, AND COLLECTION FACILITY

INVOICE
MANIFEST DOCUMENT

No. 116855

WO# 55878

Acc# 57034

Federal, EPA FLD #981-019-755	FACILITY PERMIT IW-000071	DADE I LW000						
GENERATOR BURE	AU VERITAS !	TIFICATION J. AMERICA	<u> </u>	Date Sh	ipped 08	2-07-09		
	NW 12 ST STATE FL					136-1229		
D	ESCRIPTION AND CLASSIFICATION e, Class and Identification Number			AINER Drum	QUANTITY	CHARGES		
COMBUSTIBLE LIC	QUID N.O.S., NA 1993 PGIII (Use	ed oil)						
☐ WET PETROLEUM	DESTINED FOR RECYCLING							
USED ANTI-FREEZ	E DESTINED FOR RECYCLING							
USED OIL FILTERS	* METAL PLASTIC		Drum	(s)				
USED ABSORBENTS	* PADS/ RAGS OIL DRI	PAPER FILTER	8		3	330.00		
OILY CONTAMINAT	FED MATERIAL* SLUDGE	SOIL	Drum	(s)				
☐ ANALYTICAL TEST	ING							
☐ SERVICE CHARGE								
☐ TOTAL HOURS			Hrs					
OTHER	A STATE OF THE STA	The same of						
☐ HALOGEN CHECK	☐ BEEPER ☐ TEST KI	T 41000pp	m 🗆	>100	0ppm			
SPECIAL HANDLING INSTR	RUCTIONS		PLEAS	E PAY ON	THIS INVOICE V	WITHIN 30 DAYS.		
			тота	L DUE	\$ 330). 00		
	*		☐ CASI	н 🔲 с	неск 🗀 сн	ARGE OTHER		
The second secon		IPPER CERTIFICATION						
these waste steams. Furthermore, tation according to D.O.T. and E.P.A	on made to collect the above named products/ r these products/materials do not contain and ha regulations as non-hazardous wastes. In the o al and State Regulations, including any contam	ve never been mixed with an event that these products/ma	y hazardous iterials are f	s wastes an	d are in proper co	ndition for transpor-		
x Edicina Mingu	(As haral for TERN) Totiona	A many VI Comm			08	07.09		
GENERATOR'S SIGNATUR	RE GSA PRINT NA	IVIE			DATE			
Transporter Signature	Suise.		D	ATE	08-07	7-29		

*All Used Oil Filter and Used Absorbents Drums are Property of Ricky's Oil Service, Inc. If drums are lost, stolen or damaged, the above named generator is responsible for all costs involved in replacing the drums or parts of them. Late charge computed at the rate of 1 1/2% per month after 30 days. In the event an attorney is retained to collect or bring legal action on this invoice the above signed generator agrees to pay a reasonable attorney's fee and all costs of collection. \$30,00 CHARGE ON RETURNED CHECKS



GENERATOR		TRA	NSPORT	ER			RECEIVING	FACILITY			
COMPANY NAME	СОМР	ANY NAME					ANY NAME				
CHIDREN'S COURTHOUSE		MAN THE	HHH	KIN	ść j		EMEX ENVIRO	NMENTAL S	SERVICES		
ADDRESS 4 4 % TANKET ARREST AND ADDRESS STREETS	ADDRI		entre inventor importante.	المارة والمراجع	On the work on the	ADDRE					
CITY ST. ZIP CODE	CITY	2225 W		ST.			200 N.W. 13		-		
SI. ZIP CODE		HIALK	1 2 3	51.	ZIP CODE	CITY	IAMI	ST. FL	ZIP CODE 33182		
TELEPHONE	TELEP		***		B 454 2 75	TELEPI	HONE 305-	225-1423			
CONTACT:	CONTA	ACT:				CONTACT:					
I.D. NO.:	I.D. NO).:	//.			I.D. NO	I.D. NO.: FLD981758485				
CUST. P.O.	M.S. N	O.:			,	R	122301730403				
INFORMATION						<u> </u>	R	EMARKS			
MATERIAL DESCRIPTION AND		T	DOT	D	QUANT-	CONTAIN-					
DOT SHIPPING NAME		CLASS	UN# N		VOLUME	ER					
								*			
NON HAZ PETROLEGAL VOIL				A	st. 20 to	鱼字			Corp.		
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	14										
		<u> </u>	 		<u> </u>		L				
GENERATOR This is to certify that the above named material is	s propertly	classified.	ļ			DISPAT	CH INFO:				
described, packaged, marked and labeled and are in	n proper co	ndition for	DRIVER:				Sched. Arrive				
transporting according to the applicable regulations o of Transportation, Environmental Protection Agency a	nd contains	no toxic or					Sched.				
hazardous substances that would cause oily waste characteristic or listed hazardous waste.	to be class	sified as a	TRUCK:		;		Arrive	N _{Map}	***************************************		
			GROSS				TARE				
AUTHORIZED SIGNATURE (press hard - 5 copies)	- 4.							-			
	. ***		ļ				NET				
TITLE	DATE OF S	HIPMENT	SPECIAL	INST							
· · · · · · · · · · · · · · · · · · ·	1 , 1				***************************************						
TRANSPORTER		3	 						· · · · · · · · · · · · · · · · · · ·		
This is to certify the acceptance of the above mater											
descriptions given and in proper condition for transpor treatment facility.	t to be delive	ered to the	BILLING:								
AUTHORIZED SIGNATURE (press hard - 5 copies)			COMPAN	Y NAI	ME						
AOTHORIZED SIGNATURE (press nard - 5 copies)			ADDOCC								
			ADDRES	3							
TITLE	DATE OF S	HIPMENT	CITY		· · · · · · · · · · · · · · · · · · ·		ST	ZIP C	ODE		
		1-11.									
TREATMENT FACILITY			TELEPHO	ONE							
This is to certify the acceptance of the above na			DISCREP	ANCV	INFO:						
amounts and descriptions given from the named tran storage disposal or recycling.	sporter for	treatment,	DISOREF	ANUI							
- · · · · · · · · · · · · · · · · · · ·									****************		
AUTHORIZED SIGNATURE (press hard - 5 copies)											
TITLE	ATE OF S	HIPMENT		=	MEDGENOV	AND SDI	LI ASSISTANC	E Call:			



GENERATOR		TRANSPORTER					RECEIVING FACILITY				
COMPANY NAME	US.	COMPA	NY NAME		(M)		NY NAME MEX ENVIRO	ONMENTAL S	SERVICES		
ADDRESS		ADDRE				ADDRE					
112 NW JAN STREET			22.25	WEST 188	TREET	12	00 N.W. 1	37TH AVEN	UE		
NIANI FI	ODE	CITY		ST.	ZIP CODE	CITY	IAMI	ST. FL	ZIP CODE 33182		
TELEPHONE		TELEPH	IONE			TELEPH	IONE 305	-225-1423			
CONTACT:		CONTA	CT:			CONTACT:					
I.D. NO.:		I.D. NO.	:		·	I.D. NO.	I.D. NO.: FLD981758485				
CUST. P.O.		M.S. NO	D.:			1					
INFORMATION								REMARKS			
MATERIAL DESCRIPTION AND DOT SHIPPING NAME			CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETROLEUM	SON.	<i>,</i>			est. M	kons.					
N. C.											
GENERATOR					1	DISPATO	CH INFO:				
described, packaged, marked and labeled and transporting according to the applicable regulation	This is to certify that the above named material is propertly classifi described, packaged, marked and labeled and are in proper condition transporting according to the applicable regulations of the U.S. Departm			DRIVER: Sched. Arrive							
of Transportation, Environmental Protection Agei hazardous substances that would cause oily w characteristic or listed hazardous waste.	ncy and o	contains n	o toxic or	TRUCK:			Sched. Arrive				
AUTHORIZED SIGNATURE (press hard - 5 cop	ies)	Ž.		GROSS		TARE					
TITLE		E OF SH					NET				
1112	DAI	E OF SH	IPMEN I	SPECIAL INST.	•	N		70	· · · · · · · · · · · · · · · · · · ·		
TRANSPORTER	·	2 12 1 201				·····			***************************************		
This is to certify the acceptance of the above medical descriptions given and in proper condition for trans								·			
treatment facility.				BILLING:			···				
AUTHORIZED SIGNATURE (press hard - 5 cop	ies)			COMPANY NAM	VE.						
				ADDRESS							
TITLE DE ACTSUR	DAT	E OF SH	IPMENT	CITY			ST	ZIP CO	DDE		
TREATMENT FACILITY				TELEPHONE							
TREATMENT FACILITY This is to certify the acceptance of the above named material in amounts and descriptions given from the named transporter for treatmeterage disposal or recycling.				DISCREPANCY	INFO:						
AUTHORIZED SIGNATURE (press hard - 5 copies)											
TITLE	DAT	E OF SHI	PMENT	EΛ	MERGENCY	AND SPIL	L ASSISTANC	E Call:			



DOCUMENT NO.

GENERATOR		TRANSPORTER						RECEIVING FACILITY				
COMPANY NAME			ANY NAME					COMPANY NAME CEMEX ENVIRONMENTAL SERVICES				
ADDRESS	WARR	ADDRE	M (18()	1641	((4(15)	<u> </u>	ADDRE		RONM.	ENTAL S	ERVICES	
				esa este est	ES EXTERN	F 80 85 UE	1	00 N.W.	137111	3 7V 7 C- VIII .	TE	
CITY ST.	ZIP CODE	CITY	7725 W	31.34.2	ST.	ZIP CODE	CITY	00 IV.W.	13/11	ST.	ZIP CODE	
4684888			KYKAI W			MAIN		IAMI		FL	33182	
TELEPHONE		TELEPI		·			TELEPI	3	05-22	5-1423		
CONTACT:		CONTA						CONTACT:				
I.D. NO.:		I.D. NO		· · · · · · · · · · · · · · · · · · ·		*	I.D. NO.: FLD981758485					
CUST. P.O.		M.S. NO.:										
INFORMATION							•		REM	ARKS		
MATERIAL DESCRIPTION A DOT SHIPPING NAME	ND		CLASS	DOT UN#		QUANT- VOLUME	CONTAIN- ER					
NYMELY PRIEMEN	\$(\$4).					st 20 to	\$ \$					
												
	·	***************************************								······································		
GENERATOR						<u></u>	DISPAT	CH INFO:				
This is to certify that the above named described, packaged, marked and labeled transporting according to the applicable reg	and are in p	roper cor	ndition for	DRIVE	R:	AMIC	11	Sched. Arrive				
of Transportation, Environmental Protection hazardous substances that would cause characteristic or listed hazardous waste.	Agency and	contains	no toxic or	Sched.								
AUTHORIZED SIGNATURE (press hard -	E canica)		GROSS					TARE				
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TITLE	DAT	E OF SI	HIPMENT	SPECIA	AL INST	•						
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TRANSPORTER This is to certify the acceptance of the abdescriptions given and in proper condition for treatment facility.				BILLIN	G:					• • • • • • • • • • • • • • • • • • • •		
AUTHORIZED SIGNATURE (press hard -	5 copies)			COMPA	ANY NAI	ME	7			· · · · · · · · · · · · · · · · · · ·		
- Aller				ADDRE	S S							
TITLE JEWE	DAT	TE/OF SI	HIPMENT	CITY				s	т	ZIP CC	DDE	
TREATMENT FACILITY				TELEPI	HONE							
TREATMENT FACILITY This is to certify the acceptance of the above named material in the amounts and descriptions given from the named transporter for treatment storage disposal or recycling.				DISCRE	EPANCY	' INFO:						
AUTHORIZED SIGNATURE (press hard -	5 copies)					BRAIN AT THE STATE OF THE STATE						
TITLE	DAT	E OF SF	IIPMENT		EI	MERGENCY	AND SPI	LL ASSISTA	NCE C	all:		



MATERIALS SUBSTITUTION Transportation & Receiving Manifest **MATERIALS SUBSTITUTION**

DOCUMENT NO.

GENERATOR	İ	TRA	NSPORTER			RECEIVING	FACILITY			
COMPANY NAME . CTILL DREN'S COLOR THOUSE		ANY NAME		LB4/1	COMPAN	IY NAME MEX ENVIRON	TNATANITA I C	PEDVICES		
ADDRESS	ADDRE		./ * * * * * * . * * . * * * . * * * * . *	126.00 (3	ADDRES		IMENTAL S	ERVICES		
112 NW 3ND STREET	ADDING	2235 W	NAT ARE	TREFT	1	o N.W. 137	TH AVEN	JE		
CITY ST. ZIP CO	DDE CITY	MAIN	ST	. ZIP CODE	CITY	AMI	ST.	ZIP CODE		
TELEPHONE	TELEP		:343 <u> </u>	18 3.68 8 3	TELEPHO	2115	FL	33182		
CONTACT:	CONTA	ACT:			CONTAC	305-	225-1423			
I.D. NO.:	I.D. NO),;			I.D. NO.:		750405			
CUST. P.O.	M.S. N	O.:		***,		FIDJOI	730463			
INFORMATION					REMARKS					
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETROLEUM SO	Jacob Company				8 <u>9</u> S					
										
	· · · · · · · · · · · · · · · · · · ·							*****		
GENERATOR		<u> </u>			DISPATC	H INFO:				
This is to certify that the above named materi described, packaged, marked and labeled and ar	re in proper co	ndition for	DRIVER:	ja j		Sched. Arrive				
transporting according to the applicable regulation of Transportation, Environmental Protection Agenchazardous substances that would cause oily was	y and contains	no toxic or	Sched. TRUCK: Arrive							
characteristic or listed hazardous waste. AUTHORIZED SIGNATURE (press hard - 5 copie	es) 🦠		GROSS TARE							
Thomas 1180 m	(1)					NET				
TITLE	DATE OF S	HIPMENT	SPECIAL IN	ST.						
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TRANSPORTER		*								
This is to certify the acceptance of the above ma descriptions given and in proper condition for trans			<u> </u>		***************************************					
treatment facility.	PO: 1 10 00 00 11 11	3160101116	BILLING:							
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		/ /	TELEPHON	=						
TREATMENT FACILITY This is to certify the acceptance of the above amounts and descriptions given from the named t storage disposal or recycling.			DISCREPAN							
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GENERATOR			NSPORTER			RECEIVING	3 FACILITY	
COMPANY NAME	COMPA	NY NAME	OTALIC	KING		ANY NAME EMEX ENVIRO	NMENTAL S	ERVICES
ADDRESS	ADDRES	SS (1.55 V	VEST 78	STREET	ADDRE			
CITY ST. ZIP CODE	CITY	HAL	ST	. ZIP CODE		IAMI	ST. FL	ZIP CODE 33182
TELEPHONE	TELEPH	IONE	· · · · · · · · · · · · · · · · · · ·		TELEPI	HONE 305	-225-1423	
CONTACT:	CONTAC	CT:			CONTA			************
I.D. NO.:	I.D. NO.	:			I.D. NO).: FLD981	1758485	
CUST. P.O.	M.S. NO).:						
INFORMATION							REMARKS	
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER	,		
NON HAZ PETROLEUM SOU				est. 20 i	· 注意表			
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This is to certify that the above named material in described, packaged, marked and labeled and are in	n proper con	dition for	DRIVER:			Sched. Arrive		J
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treatment facility. AUTHORIZED SIGNATURE (press hard - 5 copies)			BILLING: COMPANY	NAME				
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TREATMENT FACILITY This is to certify the acceptance of the above not amounts and descriptions given from the named transtorage disposal or recycling.			DISCREDANCY INCO.					
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MATERIALS SUBSTITUTION Transportation & Receiving Manifest **MATERIALS SUBSTITUTION**

GENERATOR		TRA	NSPORTER			RECEIVING FACILITY					
COMPANY NAME		ANY NAME	OWN	itio		NY NAME MEX ENVIRO	NMENTAL S	ERVICES			
ADDRESS	ADDRE	SS	· · · · · · · · · · · · · · · · · · ·		ADDRE	SS	····				
HIZ NW HED STREET		2225	WEST 78 S	INFET	12	00 N.W. 13	37TH AVENU	JE			
CITY ST. ZIP CO	DE CITY	HIAL	ST.	ZIP CODE	CITY	IAMI	ST. FL	ZIP CODE 33182			
TELEPHONE	TELEPI	HONE			TELEPI	HONE 305	-225-1423				
CONTACT:	CONTA	CT:			CONTA						
I.D. NO.:	I.D. NO).:			I.D. NO	: FLD98:	1758485				
CUST. P.O.	M.S. N	0.:		100							
INFORMATION							REMARKS				
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER						
NOS HAZ PETROLKUM SO				est. 20	0345						
GENERATOR This is to certify that the above named materia	al is propertly	classified		and S	DISPAT	CH INFO:					
described, packaged, marked and labeled and artransporting according to the applicable regulations	e in proper co s of the U.S. D	ndition for epartment	DRIVER:	AMAZE .	<u>(6</u>	Sched. Arrive					
of Transportation, Environmental Protection Agency hazardous substances that would cause oily was characteristic or listed hazardous waste.											
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treatment facility.	DOLL TO DA GAILA	sted to the	BILLING:								
AUTHORIZED SIGNATURE (press hard - 5 copie	s)		COMPANY NA	ME							
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TITLE POST OFFICE	DATE OF SI	HIPMENT	CITY			ST	ZIP CO	DDE			
	family 2	/	TELEPHONE	······································				*			
This is to certify the acceptance of the above	REATMENT FACILITY This is to certify the acceptance of the above named material in the mounts and descriptions given from the named transporter for treatment, torage disposal or recycling.										
AUTHORIZED SIGNATURE (press hard - 5 copies	AUTHORIZED SIGNATURE (press hard - 5 copies)										
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TITLE	DATE OF SI	HPMENT	Į E	MERGENCY	AND SPI	LL ASSISTANC	JE Call:				



GENERATOR	TRANSPORTER						RECEIVING FACILITY				
COMPANY NAME		COMP	ANY NAME		ih K	Ağı's		NY NAME MEX ENVIRON	MENTAL S	ERVICES	
ADDRESS		ADDRE	ESS			······································	ADDRE	ss			
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CITY	ST. ZIP CODE	CITY	117 C 1	CS & SE	ST.	ZIP CODE	CITY	IAMI	ST.	ZIP CODE	
TELEPHONE		TELEP	HONE			33935	TELEPI	IONE	FL	33182	
CONTACT:		CONTA						305-2	225-1423		
I.D. NO.:		I.D. NO						I.D. NO.: FIDAR1750405			
CUST. P.O.		M.S. N	·				1.5. 110	I.D. NO.: FLD981758485			
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INFORMA				1				RE	MARKS		
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GENERATOR			<u> </u>			<u> </u>	DISPAT	CH INFO:			
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of Transportation, Environments hazardous substances that we characteristic or listed hazardo	fuld cause oily waste to			TRUC	K:	44	<u>/</u>	Sched. Arrive			
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This is to certify the acceptar								***			
descriptions given and in proper treatment facility.	r condition for transport t	o be delive	ered to the	BILLIN	G:						
AUTHORIZED SIGNATURE (p	ress hard - 5 copies)			COMP	ANY NA	ME					
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TITLE	DA	TE OF SI	HIPMENT	CITY				ST	ZIP CC	DE	
A pro-	Ź,	<u> /7 4 </u>	104	TELEP	שומאיר						
TREATMENT FACILITY			-	'CLEP	HUNE						
This is to certify the accept amounts and descriptions giver storage disposal or recycling.				DISCR	EPANCY	INFO:			***************************************		
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TITLE

MATERIALS SUBSTITUTION Transportation & Receiving Manifest

EMERGENCY AND SPILL ASSISTANCE Call:

DOCUMENT NO.

OFNEDATO			T					<u> </u>				
GENERATO	R				NSPOR	TER		RECEIVING FACILITY				
COMPANY NAME	()(K	MOUSE	COMPAN	NY NAME	() T	(UCK	MG		NY NAME MEX ENVIRONM	IENTAL S	ERVICES	
ADDRESS	CV S NOS NOS VA		ADDRES					ADDRESS				
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CITY	ST.	ZIP CODE	CITY	HIAL	and the second	ST.	ZIP CODE	CITY MI	AMI	ST. FL	ZIP CODE 33182	
TELEPHONE			TELEPHO	ONE				TELEPHONE 305-225-1423				
CONTACT:			CONTAC	T:				CT:				
I.D. NO.:			I.D. NO.:					I.D. NO.: FLD981758485				
CUST. P.O.	W		M.S. NO.	:			45					
INFORMA	TION					W. W. C. T. C.			REN	IARKS		
MATERIAL DESI DOT SHIPPI				CLASS		T ID NA#	QUANT- VOLUME	CONTAIN- ER				
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This is to certify that the all described, packaged, marked transporting according to the a	and label	ed and are in	proper cond	dition for	DRIVE	R: ~	11611	SUE	Sched		·	
of Transportation, Environment hazardous substances that we characteristic or listed hazardous	al Protect	ion Agency and e oily waste to	contains no	toxic or	TRUC		40		Sched. Arrive			
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descriptions given and in prope					BILLIN	G.			***************************************			
treatment facility.						ANY NA	ME					
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TREATMENT FACILITY			7		TELEP	HONE						
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DATE OF SHIPMENT



GENERATO	GENERATOR				TRANSPORTER					RECEIVING FACILITY			
COMPANY NAME		СОМ	PANY NAME			N()		NY NAME MEX ENVIRONI	MENTAL S	ERVICES			
ADDRESS	a destination can	ADDF		ATT. 4	Va.te.		ADDRE	ss		**************************************			
HINW NO ST			2225 W	1		X E Y I		00 N.W. 137	TH AVEN	JE			
CITY	ST. ZIP CC	DDE CITY		ABS	ST.	ZIP CODE	CITY	IAMI	ST. FL	ZIP CODE			
TELEPHONE	W. Grant	TELE	PHONE	3.3.3.	1	Parket tra	TELEPI	IONE		33182			
CONTACT:		CONT	ACT:				CONTA	305-225-1423 CONTACT:					
I.D. NO.:		I.D. N	0.:				I.D. NO	I.D. NO.: FLD981758485					
CUST. P.O.		M.S. I	NO.:		7,77								
INFORM	ATION	······································		REMARKS									
MATERIAL DES DOT SHIPPI			CLASS		T ID NA#	QUANT- VOLUME	CONTAIN- ER						
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GENERATOR This is to certify that the a described, packaged, marked transporting according to the a of Transportation, Environmen hazardous substances that w	and labeled and a applicable regulation tal Protection Agen	re in proper c ns of the U.S. I cy and contain	ondition for Department s no toxic or	DRIVE		1 (116)	DISPAT	CH INFO: Sched. Arrive Sched. Arrive					
characteristic or listed hazard						· · · · · · · · · · · · · · · · · · ·							
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TRANSPORTER This is to certify the accepta descriptions given and in proper treatment facility.	er condition for trans	sport to be deli		BILLIN	IG:	ME							
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AUTHORIZED SIGNATURE (UTHORIZED SIGNATURE (press hard - 5 copies)												
TITLE		DATE OF S	SHIPMENT		E	MERGENCY	AND SPI	LL ASSISTANCE	Call:				



DOCUMENT NO.

GEN	ERATOR			TRA	NSPOR	TER		RECEIVING FACILITY COMPANY NAME					
COMPANY NAME	s cour	HOUS	CC	DMPANY NAME	TRUIC	KINK	3	•	COMPANY NAME CEMEX ENVIRONMENTAL SERVICE				
ADDRESS	,4 0., 22 12 14 15			DRESS				ADDRE		VIET TITE (DERVICES		
ILLAM MID	STREET			2225 WE	151 19	SIK	YYT	12	00 N.W. 137	TH AVEN	UE		
CITY	S	T. ZIP	CODE CI	r HIALAA	, ŝ	ST.	ZIP CODE	CITY	IAMI	ST.	ZIP COD 33182		
TELEPHONE			TE	LEPHONE			<u> </u>	TELEPI	HONE 305-2		l		
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I.D. NO.:			I.D	. NO.:				I.D. NO	: FLD9817	58485			
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	NAL DESCRIP T SHIPPING N			CLASS	DOT UN#		QUANT- VOLUME	CONTAIN- ER					
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TITLE			DATEC	F SHIPMENT	EMERGENCY AND SPILL ASSISTANCE Call:								



MATERIALS SUBSTITUTION Transportation & Receiving Manifest **MATERIALS SUBSTITUTION**

GENERATOR			TRA	NSPORT	ER		RECEIVING FACILITY				
COMPANY NAME	(MINE	COMP	ANY NAME)	14	(0		NY NAME MEX ENV	IRONN	MENTAL S	ERVICES
ADDRESS		ADDRE	:ss :////5 W	KST 18			ADDRE				
CITY ST.	ZIP CODE	CITY	HALE	AH	ST.	ZIP CODE	CITY	IAMI		ST. FL	ZIP CODE 33182
TELEPHONE		TELEP	HONE			<u> </u>	TELEPH	IONE .	05-2	25-1423	33102
CONTACT:		CONTA	ACT:				CONTA		005 2	23 1423	
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CUST. P.O.		M.S. N	0.:								
INFORMATION									RE	WARKS	
MATERIAL DESCRIPTION DOT SHIPPING NAME			CLASS	DOT UN# N		QUANT- VOLUME	CONTAIN- ER				
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GENERATO	R			TRA	NSPOR	TER			RECEIVING FACILITY			
COMPANY NAME		IOUSE	СОМР	ANY NAME) #R(uG		MEX EN		MENTAL S	ERVICES
ADDRESS			ADDRE	SS	257	A ST	K T T T	ADDRE		v. 137	TH AVENU	Œ
СПУ	ST.	ZIP CODE	CITY	HIALE		ST.	ZIP CODE	CITY	IAMI	***************************************	ST. FL	ZIP CODE 33182
TELEPHONE	<u>[</u>		TELEP	HONE			<u> 1</u>	TELEPI	HONE	305-2	25-1423	33182
CONTACT:			CONTA	ACT:			***************************************	CONTA	CT:		20 2:00	
I.D. NO.:			I.D. NO).:				I.D. NO	.: F]	LD9817	58485	
CUST. P.O.			M.S. N	O.:								
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descriptions given and in prope treatment facility.					BILLIN	G·						
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LYWIN		1-7	/27	109	CITY		w.			ST	ZIP CC	IUE.
TREATMENT FACILITY			· C7 /		TELEP	HONE				·		
This is to certify the accep amounts and descriptions give storage disposal or recycling.					DISCR	EPANCY	INFO:					
AUTHORIZED SIGNATURE (P	ress hard	- 5 copies)										
						.,						
TITLE		D/	TE OF SI	HIPMENT		E	MERGENCY	AND SPI	LL ASSIS	STANCE	Call:	***************************************



DOCUMENT NO.

GENERATOR		TRA	NSPORTER			RECEIVING F	ACILITY		
COMPANY NAME CHILDREN'S COUR CHOUSE	СОМРА	NY NAME	REINA	G	•	NY NAME MEX ENVIRONI	MENTAL S	ERVICES	-
ADDRESS	ADDRE		EST 78 STE		ADDRE	ss 00 N.W. 137	TH AVENU	JE	-
CITY ST. ZIP CODE		MALE	ST.	ZIP CODE	CITY	IAMI	ST. FL	ZIP CODE 33182	-
TELEPHONE	TELEPI			1	TELEPH	HONE 305-2	25-1423	33182	-
CONTACT:	CONTA	CT:		***************************************	CONTA		23 1723		-
I.D. NO.:	I.D. NO	.:		***************************************	I.D. NO.	: FLD9817	58485		-
CUST. P.O.	M.S. NO	O.:		· ·					-
INFORMATION				•		RE	MARKS		_
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER				_
NON HAZ PETROLEUM SOIL			Ŕ	188, Z\$ 401	新 安				•
Α.									-
		-							•
GENERATOR				<u> </u>	DISPATO	CH INFO:			*
This is to certify that the above named material described, packaged, marked and labeled and are transporting according to the applicable regulations (in proper cor	ndition for	DRIVER:	Cherry	W K	Sched. Arrive			•
of Transporting according to the applicable regulation. Environmental Protection Agency a hazardous substances that would cause oily waste characteristic or listed hazardous waste.	and contains	no toxic or	TRUCK:		V N	Sched. Arrive			-
AUTHORIZED SIGNATURE (press hard - 5 copies)			GROSS			TARE			_
						NET			_
TITLE	DATE OF SI	HIPMENT	SPECIAL INST	•					-
TRANSPORTER								<u> </u>	-
This is to certify the acceptance of the above mate descriptions given and in proper condition for transpo treatment facility.			BILLING:						-
AUTHORIZED SIGNATURE (press hard - 5 copies)			COMPANY NA	ME					•
<u> </u>			ADDRESS						•
TITLE	DATE OF SH	HIPMENT	CITY			ST	ZIP CC	DDE	•
TREATMENT FACILITY			TELEPHONE						•
This is to certify the acceptance of the above r amounts and descriptions given from the named transtorage disposal or recycling.			DISCREPANCY	' INFO:					
AUTHORIZED SIGNATURE (press hard - 5 copies)							27-1-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		,
TITLE	DATE OF SE	IPMENT	F	MERGENCY	AND SPI	LL ASSISTANCE	Call:		



DOCUMENT NO.

GENERATOR	₹	TR	ANSPORTER			RECEIVING FACILITY				
COMPANY NAME	MRIMONES.	COMPANY NAMI				NY NAME MEX ENVIR	ONMENTAL S	SERVICES		
ADDRESS		ADDRESS	Wayyas si		ADDRE		.37TH AVEN	TIE.		
CITY	ST. ZIP CODE	CITY	ST.	ZIP CODE	CITY	IAMI	ST.	ZIP CODE		
TELEPHONE	A	TELEPHONE	nover Selici	1000000	TELEPH	10115	FL 205 1423	33182		
CONTACT:	·····	CONTACT:			CONTA		5-225-1423			
I.D. NO.:		I.D. NO.:			I.D. NO.	: FLD98	1758485			
CUST. P.O.		M.S. NO.:								
INFORMA	TION						REMARKS			
MATERIAL DESC DOT SHIPPIN		CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
NON FREE SE				464. 294	2					
GENERATOR This is to certify that the ab- described, packaged, marked a						CH INFO:				
transporting according to the ap	plicable regulations of the	ne U.S. Department	DRIVER:	1666	Scel					
of Transportation, Environmenta hazardous substances that wo characteristic or listed hazardou	uld cause oily waste to		TRUCK:	40		Sched. Arrive				
AUTHORIZED SIGNATURE (pr	ess hard - 5 conies)		GROSS			TARE				
Mount	ado lang	And the second s				NET				
TITLE	DA	TE OF SHIPMENT	SPECIAL INST	г.						
TRANSPORTER							·			
This is to certify the acceptan- descriptions given and in proper	ce of the above material condition for transport to	in the amounts and be delivered to the	*****		***					
treatment facility.			BILLING:							
AUTHORIZED SIGNATURE (pr	ess hard - 5 copies)		COMPANY NA	ME						
ANGEL	Land Of the Par		ADDRESS							
TITLE	DA	TE OF SHIPMENT	CITY			ST	ZIP CC	DDE		
			TELEPHONE		· · · · · · · · · · · · · · · · · · ·					
TREATMENT FACILITY This is to certify the accepts amounts and descriptions given storage disposal or recycling.	ance of the above nam from the named transp	ed material in the orter for treatment,	DISCREPANCY	/ INFO:	-					
AUTHORIZED SIGNATURE (pre	ess hard - 5 copies)						***************************************			
TITLE	DAT	E OF SHIPMENT	E	MERGENCY	AND SPIL	L ASSISTAN	CE Call:			

44227



TITLE

MATERIALS SUBSTITUTION Transportation & Receiving Manifest

EMERGENCY AND SPILL ASSISTANCE Call:

DOCUMENT NO.

GENERATOR TRANSPORTER RECEIVING FACILITY COMPANY NAME CHILDREN'S COURTHOUSE COMPANY NAME COMPANY NAME ''RO TRUCKING CEMEX ENVIRONMENTAL SERVICES ADDRESS **ADDRESS ADDRESS** 112 NW 3RD STREET 2225 WEST 78 STREET 1200 N.W. 137TH AVENUE ST ZIP CODE ZIP CODE CITY ST ZIP CODE MIAMI FL HIALKAH 1301X MIAMI FL 33182 TELEPHONE **TELEPHONE** TELEPHONE 305-225-1423 CONTACT: CONTACT: CONTACT: I.D. NO.: I.D. NO.: I.D. NO.: FLD981758485 CUST. P.O. M.S. NO .: **INFORMATION** REMARKS MATERIAL DESCRIPTION AND DOT ID QUANT-CONTAIN-DOT SHIPPING NAME CLASS UN# NA# **VOLUME** NON HAZ PETROLEUM SOIL st. 20 tons **GENERATOR DISPATCH INFO:** This is to certify that the above named material is propertly classified, Sched. described, packaged, marked and labeled and are in proper condition for DRIVER: Arrive transporting according to the applicable regulations of the U.S. Department of Transportation, Environmental Protection Agency and contains no toxic or Sched. hazardous substances that would cause oily waste to be classified as a TRUCK Arrive characteristic or listed hazardous waste. **GROSS** TARE THORIZED SIGNATURE (press hard - 5 copies) NET DATE OF SHIPMENT SPECIAL INST. This is to certify the acceptance of the above material in the amounts and descriptions given and in proper condition for transport to be delivered to the BILLING: treatment facility. COMPANY NAME NUTHORIZED SIGNATURE (press hard - 5 copies) **ADDRESS** DATE OF SHIPMENT CITY ZIP CODE ST TELEPHONE TREATMENT FACILITY This is to certify the acceptance of the above named material in the DISCREPANCY INFO: amounts and descriptions given from the named transporter for treatment, storage disposal or recycling AUTHORIZED SIGNATURE (press hard - 5 copies)

DATE OF SHIPMENT



DOCUMENT NO.

GENERATOR		TRANSPORTER					RECEIVING FACILITY					
COMPANY NAME		ANY NAME		()X(N)	Ģ	COMPANY NAME CEMEX ENVIRONMENTAL SERVI						
ADDRESS		ADDRESS					ADDRESS 1200 N.W. 137TH AVENUE					
CITY ST. ZIP CODE					ZIP CODE	CITY	AMI	ST. FL	ZIP CODE 33182			
TELEPHONE	TELEP	HONE		·		TELEPH	IONE 305-2	25-1423				
CONTACT:	CONTA	ACT:				CONTA						
I.D. NO.:	I.D. NO).:				I.D. NO.	: FLD9817	FLD981758485				
CUST. P.O.	M.S. N	0.:										
INFORMATION							RE	MARKS				
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS		T ID NA#	QUANT- VOLUME	CONTAIN- ER						
NOVER PERMITS THE SORE				¢ ² ci	(* 9						
								Ε.				
GENERATOR		L	DISPATCH INFO:									
This is to certify that the above named material in described, packaged, marked and labeled and are in				_			Sched.					
transporting according to the applicable regulations of Transportation, Environmental Protection Agency a	of the U.S. D	epartment	DRIVE	R:	7 ; 1 ;		Arrive Sched.					
hazardous substances that would cause oily waste characteristic or listed hazardous waste.			TRUC	K: (14/		Arrive					
AUTHORIZED SIGNATURE (press hard - 5 copies)			GROS	s			TARE					
							NET	*				
TITLE	DATE OF S	HIPMENT	SPEC	AL INST.								
		Part of the last										
TRANSPORTER				·····								
This is to certify the acceptance of the above mater descriptions given and in proper condition for transpor								·				
treatment facility.			BILLIN									
AUTHORIZED SIGNATURE (press hard - 5 copies)			COMP	ANY NAN	AL:							
and the second second			ADDR	ESS								
TITLE	DATE OF S	HIPMENT	CITY				ST	ZIP CO	DDE			
	- Tork											
TREATMENT FACILITY			TELEP	HONE								
This is to certify the acceptance of the above n amounts and descriptions given from the named transtorage disposal or recycling.			DISCR	EPANCY	INFO:							
AUTHORIZED SIGNATURE (press hard - 5 copies)												
TITLE	DATE OF SI	HIPMENT		E	MERGENCY	AND SPI	LL ASSISTANCE	Call:				



GENERATOR		TRA	NSPORTER			RECEIVING FACILITY				
COMPANY NAME		ANY NAME	r fillin kik			NY NAME MEX ENVIRON	MENTAL S	ERVICES		
ADDRESS	ADDRE		right desire		ADDRE					
HINN WESTERN		2225 W)				00 N.W. 137	TH AVENU	JE		
CITY ST. ZIP CO		0 8 2 4 2 22	ST.	ZIP CODE	CITY	IAMI	ST.	ZIP CODE		
TELEPHONE	TELEP	HONE	\$ \$ 4	<u> </u>	TELEPH	101/5	FL	33182		
CONTACT:	CONTA					305-2	25-1423			
I.D. NO.:	I.D. NO				CONTA			·		
	1.D. NC).; 			I.D. NO	: FLD9817	58485			
CUST, P.O.	M.S. N	O.:		·		T		···		
INFORMATION						RE	MARKS			
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETKOLEUM SOI	**		4	st It is	18					

GENERATOR					DISPAT	CH INFO:				
This is to certify that the above named materi described, packaged, marked and labeled and ar transporting according to the applicable regulation	re in proper co	ndition for	DRIVER:			Sched. Arrive				
of Transportation, Environmental Protection Agenchazardous substances that would cause oily was characteristic or listed hazardous waste.	y and contains	no toxic or	TRUCK:	35		Sched. Arrive				
AUTHORIZED SIGNATURE (press hard - 5 copie	es)		GROSS			TARE				
Mana Jagg 1	4 (U)	\$				NET				
TITLÉ	DATE OF S	HIPMENT	SPECIAL INST	•			·			
		}.								
TRANSPORTER										
This is to certify the acceptance of the above ma descriptions given and in proper condition for trans			<u> </u>							
treatment facility.	POIL TO DE GENTA	area to me	BILLING:							
AUTHORIZED SIGNATURE (press hard - 5 copie	s)		COMPANY NA	ME						
and the second second			ADDRESS							
TITLE	DATE OF S	HIPMENT	CITY		· · · · · · · · · · · · · · · · · · ·	ST	ZIP CC	DDE		
	Market Section 1	1 1	TELEBUONE	· ·				······································		
TREATMENT FACILITY			TELEPHONE							
This is to certify the acceptance of the above amounts and descriptions given from the named t storage disposal or recycling.			DISCREPANCY	' INFO:						
AUTHORIZED SIGNATURE (press hard - 5 copie	s)									
TITLE	DATE OF S	HIPMENT		MERGENCY	AND SPI	II ASSISTANCE	Call			



GENERATOR		TRANSPO	RTER		RECEIVING FACILITY					
COMPANY NAME IN COLIN PROCESS	COMPANY N	AME	(ii)Kin	ž()		NY NAME MEX ENVIRON	MENTAL S	ERVICES		
ADDRESS	ADDRESS	WWY	78 833		ADDRE	ss 00 N.W. 137	יייט אויי	TE'		
CITY ST. ZIP CODE	CITY		ST.	ZIP CODE	CITY	IAMI	ST.	ZIP CODE		
TELEPHONE	TELEPHONE		<u></u>		TELEPH	1015	FL 225-1423	33182		
CONTACT:	CONTACT:				CONTA		223-1423	·		
I.D. NO.:	I.D. NO.:				I.D. NO.	: FLD9817	758485			
CUST. P.O.	M.S. NO.:			***************************************						
INFORMATION						RE	MARKS			
MATERIAL DESCRIPTION AND DOT SHIPPING NAME	CLA		OT ID # NA#	QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETROLEUM SOIL			á	st. II (o	*8					
27 - 17 - 17 - 17 - 17 - 17 - 17 - 17 -							M. H			
1. A T T T S										
GENERATOR This is to certify that the above named material is p	roportly classifi	ad		L	DISPAT	CH INFO:				
described, packaged, marked and labeled and are in p transporting according to the applicable regulations of the	roper condition ne U.S. Departm	for DRIV	ER:	Sandy September 1 September 1		Sched. Arrive				
of Transportation, Environmental Protection Agency and hazardous substances that would cause oily waste to characteristic or listed hazardous waste.			CK:			Sched. Arrive				
AUTHORIZED SIGNATURE (press hard - 5 copies)	i de la companya de	GRO	ss			TARE				
The state of the s	53 34 A					NET				
TITLE DA	TE OF SHIPME	NT SPEC	CIAL INST	•						
TRANSPORTER This is to certify the acceptance of the above material										
descriptions given and in proper condition for transport to treatment facility.) De delivered (O)	BILLI	NG: PANY NAI	ME	-					
AUTHORIZED SIGNATURE (press hard - 5 copies)		ADDF	RESS		······································		- 	11		
TITLE DA	TE OF SHIPME	NT OIT					715.60			
The state of the s	and the same of	CITY				ST	ZIP CC	DDE		
	مستروع والمعم المتحدد	TELE	PHONE	·	·					
TREATMENT FACILITY This is to certify the acceptance of the above nam amounts and descriptions given from the named transpostorage disposal or recycling.			REPANCY	INFO:						
AUTHORIZED SIGNATURE (press hard - 5 copies)			3 LOUIS							
TITLE DA	TE OF SHIPMEN	ut -		MERGENOV	AND SDI	LL ASSISTANCE	Call			



GENERATOR		TRA	NSPORTE	R		RECEIVING FACILITY					
COMPANY NAMENS CONDINGES	COMPA	NY NAME		(IN		1	NY NAME		NITTA E O	EDVICES	
ADDRESS	ADDRE	SS	VSE TRA			ADDRE					
CITY : 1 2 2 2 ZIP CC	OF CITY		т.	т. Т	ZIP CODE	CITY	00 N.W. 1	-37TH	ST.	ZIP CODE	
CITY ST. ZIP CO	, DE OII .	MALE			211 0000		IAMI		FL	33182	
TELEPHONE	TELEPH	IONE				TELEPHONE 305-225-1423					
CONTACT:	CONTA					CONTACT:					
I.D. NO.:	I.D. NO.	•			I.D. NO	: FLD98	317584	485	···		
CUST. P.O.	M.S. NO).:									
INFORMATION						REMARKS					
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT ID UN# NA		QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETROLEUM SOL	\$			€ ²	si. If in	3					
GENERATOR						DISPAT	CH INFO:				
This is to certify that the above named materi described, packaged, marked and labeled and a			DRIVER:				Sched.				
transporting according to the applicable regulation of Transportation, Environmental Protection Agence			DHIVER:	3.6	W.		Arrive Sched.		······································		
hazardous substances that would cause oily wa characteristic or listed hazardous waste.			TRUCK:	1	9		Arrive				
AUTHORIZED SIGNATURE (press hard - 5 copie	es)		GROSS		······································		TARE				
Lineal Wallow							NET	·····	-		
TITLE	DATE OF SH	IIPMENT	SPECIAL	INST.							
TRANSPORTER			1		·				· ~~		
This is to certify the acceptance of the above madescriptions given and in proper condition for trans			<u> </u>						······································		
treatment facility.	ישאוושט שם ביי זייבק.	. 54 15 1116	BILLING:			 		·····			
AUTHORIZED SIGNATURE (press hard - 5 copie	es)		COMPANY	NAN	ΛE						
			ADDRESS								
TITLE	DATE OF SH	IIPMENT	CITY	*****			ST		ZIP CC	DDE	
			TELEPHO	VE.				L			
TREATMENT FACILITY			ILLEFIO	10							
This is to certify the acceptance of the above amounts and descriptions given from the named storage disposal or recycling.			DISCREPA	NCY	INFO:						
AUTHORIZED SIGNATURE (press hard - 5 copie	es)										
·					**************************************		<u> </u>		······································		
TITLE	DATE OF SH	IPMENT		FA	MERGENCY	AND SPI	LL ASSISTAN	ICF Cal	ıı.		
		· · · · · - · · · · · · · · · · · · · ·	•	a 11							



GENERATOR		TRA	NSPORTER		RECEIVING FACILITY					
COMPANY NAME	СОМ	PANY NAME	HUMKA	()	1	NY NAME MEX ENVIRONI	MENTAL S	ERVICES		
ADDRESS	ADDI	RESS	WST 18 811		ADDRE	ss 00 N.W. 137	TH AVENU	TE.		
CITY ST. ZIF	CODE CITY	MANE	ST.	ZIP CODE	CITY	IAMI	ST.	ZIP CODE 33182		
TELEPHONE	TELE	PHONE		L	TELEPH	HONE 305-2	25-1423	33102		
CONTACT:	CON	TACT:			CONTA		23-1423			
I.D. NO.:	I.D. N	IO.:			I.D. NO.	: FLD9817	58485			
CUST. P.O.	M.S.	NO.:					00100	-		
INFORMATION						RE	MARKS			
MATERIAL DESCRIPTION AND DOT SHIPPING NAME)	CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETROLEUM S			ų.	vi. 20 im	14					
										
GENERATOR This is to certify that the above named management	aterial is propertl	v classified.		J	DISPAT	CH INFO:				
described, packaged, marked and labeled ar transporting according to the applicable regula	nd are in proper of ations of the U.S.	condition for Department	DRIVER:		pr L	Sched. Arrive Sched.				
of Transportation, Environmental Protection Af- hazardous substances that would cause oily characteristic or listed hazardous waste.	waste to be cla	ssified as a	TRUCK:			Arrive				
AUTHORIZED SIGNATURE (press hard - 5 c	opies)	\ \	GROSS			TARE				
MINION ON A	J. Shirt				····	NET				
TITLE	DATE OF	SHIPMENT	SPECIAL INST	•	T.M. Canada and Assessment			Water to the second		
	1 3 1 1 1 1 1	} <u>}</u>	-					~1		
TRANSPORTER This is to certify the acceptance of the above	e material in the a	mounts and								
descriptions given and in proper condition for to treatment facility.			BILLING:					***************************************		
AUTHORIZED SIGNATURE (press hard - 5 c	opies)		COMPANY NA	ME	**					
A Committee of the Comm			ADDRESS							
TITLE	DATE OF	SHIPMENT	CITY			ST	ZIP CC	DE		
	James John St.	12/1	TELEPHONE							
TREATMENT FACILITY			ICLEPHONE							
This is to certify the acceptance of the a amounts and descriptions given from the nam storage disposal or recycling.			DISCREPANCY	INFO:						
AUTHORIZED SIGNATURE (press hard - 5 c	opies)			<u>, , , , , , , , , , , , , , , , , , , </u>						
TITLE	DATE OF	SHIPMENT	E	MERGENCY	AND SPI	LL ASSISTANCE	Call:			



GENERATOR		TRA	NSPORTER		RECEIVING FACILITY					
COMPANY NAME AS COMMUNICATIONS		ANY NAME		()	COMPANY NAME CEMEX ENVIRONMENTAL SERVICES					
ADDRESS	ADDR				ADDRE	ss				
HINV RDARRET		7.275 W		TRET	12	00 N.W. 137	TH AVENU	JE		
CITY ST. ZIP C			ST.	ZIP CODE	CITY	IAMI	ST. FL	ZIP CODE		
TELEPHONE	TELEP		7.4.3.	L	TELEPH	IONE	25-1423	33182		
CONTACT:	CONTA	ACT:			CONTA		.23-1423			
I.D. NO.:	I.D. NO).:		, , , , , , , , , , , , , , , , , , ,	I.D. NO	: FLD9817	58485	· · · · · · · · · · · · · · · · · · ·		
CUST. P.O.	M.S. N	0.:								
INFORMATION				·····	REMARKS					
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETROLEUM SO			ķ ?	rt. 20 tan	ē.			**************************************		
						* IT:				
GENERATOR This is to certify that the above named mate	erial is propertly	classified		1	DISPAT	CH INFO:				
described, packaged, marked and labeled and transporting according to the applicable regulation	are in proper co	ndition for	DRIVER:	منهم والموارس التاريخ المنطقة والمارات		Sched. Arrive				
of Transportation, Environmental Protection Age	ncy and contains	no toxic or			W-V	Sched.				
hazardous substances that would cause oily we characteristic or listed hazardous waste.	aste to be class	sified as a	TRUCK:	}		Arrive				
AUTHORIZED SIGNATURE (press hard - 5 cop	oies)		GROSS			TARE				
Million Julio (10 (L)	yal)			····	NET				
TITLE	DATE OF S		SPECIAL INST							
e colonist	80 h	1-11			##			***************************************		
TRANSPORTER j										
This is to certify the acceptance of the above n descriptions given and in proper condition for tran							· · · · · · · · · · · · · · · · · · ·			
treatment facility.	·>		BILLING: COMPANY NA	ME						
AUTHORIZED SIGNATURE (press hard - 5 cop	nes)		1000500	····						
			ADDRESS							
TITLE	DATE OF S	HIPMENT	CITY	*************************		ST	ZIP CC	DDE		
San	and place of	ing Kalangsan Tanggan	TELEPHONE		····					
TREATMENT FACILITY This is to certify the acceptance of the abo amounts and descriptions given from the named storage disposal or recycling.			DISCREPANCY	INFO:						
AUTHORIZED SIGNATURE (press hard - 5 cop	ies)									
· ·						· · · · · · · · · · · · · · · · · · ·				
TITLE	DATE OF SI	HIPMENT	F	MERGENCY	AND SPI	LL ASSISTANCE	Call:			
	l		 							



GENERATOR	-	TRANSPORTER				RECEIVING FACILITY					
COMPANY NAME		COMP	ANY NAME	14616	HIM.)		NY NAME MEX ENV	IRONM	IENTAL S	ERVICES
ADDRESS		ADDRE		at . 130 - 890 At	NO PROPERTY OF	a strance	ADDRE	SS			
112 NW 3KD STREET	T	<u> </u>	775 WE	* 1 14 1			. L	00 N.W.	1371		
CITY ST.	ZIP CODE	CITY	INIKA	control of the contro	ST.	ZIP CODE	CITY	IAMI		ST.	ZIP CODE 33182
TELEPHONE	.	TELEP		1.	J.	<u> </u>	TELEPH	HONE 3	05-22	25-1423	33102
CONTACT:		CONTA	CT:				CONTA		<u> </u>		
I.D. NO.:		I.D. NO).:				I.D. NO.	: FLD	98175	8485	
CUST. P.O.		M.S. N	0.:								
INFORMATION									REM	IARKS	*************************************
MATERIAL DESCRIPTIO DOT SHIPPING NAM			CLASS	DOT UN# N		QUANT- VOLUME	CONTAIN- ER				
NON HAZ PETROLEUA	(30%)				£15	(10 ton	ï				

GENERATOR							DISPATO	CH INFO:			
This is to certify that the above nan described, packaged, marked and labe transporting according to the applicable	eled and are in i	proper co	ndition for	DRIVER	t:			Sched. Arrive			
of Transportation, Environmental Protection hazardous substances that would cau	ction Agency and se oily waste to	contains	no toxic or	TRUCK:				Sched. Arrive			
characteristic or listed hazardous wast AUTHORIZED SIGNATURE (press har				GROSS				TARE			
		i)(U		NET							Y-10-10-10-10-10-10-10-10-10-10-10-10-10-
TITLE	DA CY	TE OF S	HIPMENT	SPECIA	L INST.			······································			
	/~, }`	1) () .	· }								
TRANSPORTER This is to certify the acceptance of the	e above material	l in the am	ounts and								
descriptions given and in proper condition treatment facility.				BILLING	·			***************************************	*		
AUTHORIZED SIGNATURE (press har	d - 5 copies)			COMPA		IE			······································		
				ADDRES	SS						
TITLE	DA	TE OF SI	HIPMENT	CITY				S	T	ZIP CO	DE
TREATMENT FACILITY				TELEPH	ONE		· · · · · · · · · · · · · · · · · · ·				
This is to certify the acceptance of amounts and descriptions given from the storage disposal or recycling.											
AUTHORIZED SIGNATURE (press har	d - 5 copies)	•						·			
TITLE	DA	TE OF SI	HIPMENT		EN	MERGENCY	AND SPI	LL ASSIST	ANCE C	Call:	



GENERATO	R			TRA	TER		RECEIVING FACILITY					
COMPANY NAME		igit(S))	COMP	ANY NAME		CKIN	G		NY NAME MEX EN		MENTAL S	SERVICES
ADDRESS			ADDRE		· · · · · · · · · · · · · · · · · · ·		·	ADDRE	SS			
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CITY	ST.	ZIP CODE	CITY		N ()	ST.	ZIP CODE	CITY	IAMI		ST. FL	ZIP CODE 33182
TELEPHONE	1		TELEP					TELEPI	HONE	305-2	25-1423	
CONTACT:			CONTA	ACT:				CONTA	CT:	<u> </u>		
I.D. NO.:			I.D. NO).:			**************************************	I.D. NO	: FI			
CUST. P.O.			M.S. N	0.:								
INFORMA	ATION									RE	MARKS	
MATERIAL DES DOT SHIPPI				CLASS	DO' UN#	T ID NA#	QUANT- VOLUME	CONTAIN- ER				
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GENERATOR	havo aan	and material is		aleasitied			1	DISPAT	CH INFO	:		
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of Transportation, Environment hazardous substances that we characteristic or listed hazardo	ould caus	e oily waste			TRUCK	<:	21/		Sched. Arrive			
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descriptions given and in prope treatment facility.					BILLIN	G:				·		
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TREATMENT FACILITY			······································		TELEP	HONE					-	
This is to certify the accep amounts and descriptions give storage disposal or recycling.					DISCRI	EPANCY	' INFO:					
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TITLE		D	ATE OF SI	HIPMENT		E	MERGENCY	AND SPI	LL ASSIS	TANCE	Call:	



MATERIALS SUBSTITUTION MATERIALS SUBSTITUTION. Transportation & Receiving Manifest

GENERATOR	R			TRA	NSPORTER		RECEIVING FACILITY					
COMPANY NAME	(RTI)	OUSE	COMP	ANY NAME		N/	·		NY NAM MEX EI		MENTAL S	ERVICES
ADDRESS			ADDRE					ADDRE	SS			
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CITY	ST.	ZIP CODI		HALKA	ST		ZIP CODE	CITY	IAMI		ST. FL	ZIP CODE 33182
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CONTACT:			CONTA	NCT:				CONTA	CT:			······································
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CUST. P.O.			M.S. N	0.:								
INFORMA	NOIT									RE	MARKS	
MATERIAL DESC DOT SHIPPII				CLASS	DOT ID UN# NA#		QUANT- VOLUME	CONTAIN- ER				
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	10			1					NET		· · · · · · · · · · · · · · · · · · ·	
TITLE			DATE OF S	HIPMENT	SPECIAL IN	ST.						×
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TRANSPORTER			·		<u> </u>						·····	· · · · · · · · · · · · · · · · · · ·
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descriptions given and in prope treatment facility.	r conditio	n for transpo	ort to be delive	erea to the	BILLING:							
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GENERATOR		TRA	NSPORTER		RECEIVING FACILITY					
COMPANY NAME	COMP	ANY NAME	THE KIRK	*		NY NAME MEX EN	_	ENTAL S	SERVICES	
ADDRESS	ADDRE	SS			ADDRE		v. 137T	H AVEN	JE	
CITY ST. ZIP CC	DDE CITY	IN IN	ST.	ZIP CODE	CITY	IAMI		ST. FL	ZIP CODE 33182	
TELEPHONE	TELEP	HONE			TELEPH	IONE	305-22	5-1423		
CONTACT:	CONTA	CT:			CONTA	CT:				
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CUST. P.O.	M.S. No	0.:								
INFORMATION							REM	ARKS		
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETROLEUM KON			ક્ષુન્ટિક ૧૨		\$					
GENERATOR This is to certify that the above named materi described, packaged, marked and labeled and ar	al is propertly o	classified,		****	DISPATO	CH INFO Sched.	:			
transporting according to the applicable regulation of Transportation, Environmental Protection Agenc hazardous substances that would cause oily was	s of the U.S. Do y and contains (epartment no toxic or	DRIVER: TRUCK:	·	· · · · · · · · · · · · · · · · · · ·	Arrive Sched. Arrive			***************************************	
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TRANSPORTER This is to certify the acceptance of the above ma	terial in the amo	ounts and								
descriptions given and in proper condition for trans- treatment facility.	port to be delive	red to the	BILLING:							
AUTHORIZED SIGNATURE (press hard - 5 copie	s)		COMPANY NAM	IE			······································			
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TREATMENT FACILITY This is to certify the acceptance of the above amounts and descriptions given from the named to storage disposal or recycling.	named materi ransporter for tr	ial in the reatment,	DISCREPANCY	INFO:						
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TITLE	DATE OF SH	IPMENT	ΕŅ	IERGENCY	AND SPIL	L ASSIS	TANCE C	all:		



GENERATOR	₹		TRANSPORTER					RECEIVING FACILITY				
COMPANY NAME	URT	1005	COMP	ANY NAME) Tikkn	CKIR	14.	1	NY NAME MEX ENV	IRONM	IENITAI SI	ERVICES
ADDRESS			ADDRI	ESS				ADDRE		IICOIVIVI	LICIAL 51	LICVICES
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CITY	ST.	ZIP CODE	CITY	HINE	All	ST.	ZIP CODE	CITY	IAMI		ST. FL	ZIP CODE 33182
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CONTACT:			CONT	ACT:		***************************************	***************************************	CONTA				
I.D. NO.:			I.D. NO).:				I.D. NO.	: FLD	98175	8485	
CUST. P.O.			M.S. N	0.:		*****	,				<u> </u>	
INFORMA	TION									REM	ARKS	
MATERIAL DESC DOT SHIPPII				CLASS	DOT UN# N		QUANT- VOLUME	CONTAIN- ER				
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of Transportation, Environment hazardous substances that we	al Protec	tion Agency and se oily waste to	l contains	no toxic or	TRUCK	:	13		Sched. Arrive			
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TRANSPORTER This is to certify the acceptar	nce of the	ahove materia	l in the ar	ounte and			****					
descriptions given and in proper treatment facility.					BILLING	· ·		***************************************				
AUTHORIZED SIGNATURE (p	ress har	d - 5 copies)			COMPA	NY NAI	ME					
Section 1					ADDRES	ss			· · · · ·			
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	his is to certify the acceptance of the above named ma ounts and descriptions given from the named transporter fo				DISCRE	PANCY	INFO:					
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TITLE		DA	TE OF S	HIPMENT		E	MERGENCY	AND SPI	LL ASSIST	ANCE C	Call:	



GENERATOR		TRA	NSPORTER		RECEIVING FACILITY					
COMPANY NAME NO CONTROL	COMP	ANY NAME	O MUCK	MG	1	ANY NAME MEX ENVIRON	IMENTAL S	ERVICES		
ADDRESS (1997)	ADDR	ES S	VESI 183	TREFT	ADDRE		******			
CITY ST. ZIP CO	ODE CITY	MALI	ST.	ZIP CODE	CITY	IAMI	ST.	ZIP CODE		
TELEPHONE	TELEP	HONE			TELEPI	(0)(5	FL 225-1423	33182		
CONTACT:	CONT	ACT:			CONTACT:					
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CUST. P.O.	M.S. N	0.:						····		
INFORMATION						RE	MARKS	······································		
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETROLEUM SC	M			est. Ill t	多 養養等					

GENERATOR This is to certify that the above named mater	rial is proportly	classified			DISPAT	CH INFO:				
described, packaged, marked and labeled and a transporting according to the applicable regulation	are in proper co ns of the U.S. D	ndition for epartment	DRIVER:			Sched. Arrive				
of Transportation, Environmental Protection Agen hazardous substances that would cause oily wa characteristic or listed hazardous waste.	cy and contains aste to be class	no toxic or sified as a	TRUCK:			Sched. Arrive	······································			
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TITLE	DATE OF S	HIPMENT	SPECIAL INS	Τ.						
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TRANSPORTER This is to certify the acceptance of the above m.	aterial in the am	ounts and								
descriptions given and in proper condition for trans treatment facility.			BILLING:							
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TITLE	DATE OF S	HIPMENT	CITY	·		ST	ZIP CO	DE		
			TELEPHONE					···		
TREATMENT FACILITY This is to certify the acceptance of the abov amounts and descriptions given from the named storage disposal or recycling.			DISCREPANC	Y INFO:						
AUTHORIZED SIGNATURE (press hard - 5 copie	es)		************************************							
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TITLE

MATERIALS SUBSTITUTION Transportation & Receiving Manifest

EMERGENCY AND SPILL ASSISTANCE Call:

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GENERATOR	т	RANSPOR	TER			RECEIVING F	ACILITY	
OMPANY NAME	COMPANY NAM	E NOW	KIMC	ž.		NY NAME MEX ENVIRONI	MENITAL	SEDVICES
DDRESS	ADDRESS				ADDRES		VILITIAL	DERVICES
UNIX MUSIKKKI		EST 78	STRI	EK.I	120	00 N.W. 137	TH AVEN	UE
TY ST. ZIP COD	CITY	\$ X3	ST.	ZIP CODE	CITY	AMI:	ST.	ZIP CODE
LEPHONE	TELEPHONE	(*).N.R	.7 :-	720	TELEPH	ONE	FL	33182
ONTACT:	CONTACT:	 -			CONTAC		<u>25-1423</u>	
NO.:	I.D. NO.:				I.D. NO.:	FLD9817	58485	
ST. P.O.	M.S. NO.:						<u> </u>	
INFORMATION						RE	MARKS	
MATERIAL DESCRIPTION AND DOT SHIPPING NAME	CLASS	DOT UN#		QUANT- VOLUME	CONTAIN- ER			
ON HAZ PETROLEUM SOIL			81	(, 20 (os)	S			
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ENERATOR			***************************************	<u> </u>	DISPATO	H INFO:	***************************************	
This is to certify that the above named material scribed, packaged, marked and labeled and are	in proper condition for	550.5	n.	(Strategy Landers and St. 1987)	ر استان او کارک او او میر ا	Sched.		····
nsporting according to the applicable regulations of fransportation, Environmental Protection Agency a zardous substances that would cause oily waste	and contains no toxic o			21		Arrive Sched. Arrive	 	
aracteristic or listed hazardous waste. THORIZED SIGNATURE (press hard - 5 copies)		GROSS	3			TARE		
,						NET		
TLE :	DATE OF SHIPMENT	SPECIA	AL INST.					
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RANSPORTER This is to certify the acceptance of the above mate	rial in the amounts and							
scriptions given and in proper condition for transpo atment facility.	t to be delivered to the	BILLING	 3:				* ***	·
THORIZED SIGNATURE (press hard - 5 copies)			NY NAN	AE .				
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LE A MANUEL A	DATE OF SHIPMENT	CITY			· .	ST	ZIP CO	DDE
EATMENT FACILITY	2 2 7 7 7 2 °	TELEPI	IONE					
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age disposal or recycling.		 						
THORIZED SIGNATURE (press hard - 5 copies)								

DATE OF SHIPMENT



GENERATOR		TRA	NSPORTER		RECEIVING FACILITY						
COMPANY NAME	DUNE	СОМРА	NY NAME	RUCKN	\$	COMPANY NAME CEMEX ENVIRONMENTAL SERVICES					
ADDRESS		ADDRE	SS SS	ST 78 STR		ADDRESS 1200 N.W. 137TH AVENUE					
CITY ST.	ZIP CODE	CITY	(ALEA	ST.	ZIP CODE	CITY	AMI	ST. FL	ZIP CODE 33182		
TELEPHONE	I	TELEPH	IONE			TELEPH	IONE 305-2	25-1423	33162		
CONTACT:		CONTAC	CT:			CONTACT:					
I.D. NO.:		I.D. NO.	:			I.D. NO.: FLD981758485					
CUST. P.O.		M.S. NO).:								
INFORMATION				**************************************			REI	WARKS			
MATERIAL DESCRIPTIO DOT SHIPPING NAM			CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETROLEUN	SOIL			83	t. 79 ton	ÿ			**************************************		
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of Transportation, Environmental Protect hazardous substances that would cau- characteristic or listed hazardous waste	tion Agency and se oily waste to	d contains n	o toxic or	TRUCK:	125	>	Sched. Arrive				
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TITLE	DA	ATE OF SH	IIPMENT	SPECIAL INST	•						
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TRANSPORTER This is to certify the acceptance of the											
descriptions given and in proper condition treatment facility.	n for transport t	o be delive	red to the	BILLING:							
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No. of the second				ADDRESS							
TITLE		ATE OF SH نبور آرائه آمر		CITY			ST	ZIP CC	DDE		
TOPATMENT CAPILITY				TELEPHONE					-		
TREATMENT FACILITY This is to certify the acceptance of the above named material in the amounts and descriptions given from the named transporter for treatment, storage disposal or recycling.											
AUTHORIZED SIGNATURE (press hare											
TITLE	DA	TE OF SH	IPMENT	E	MERGENCY	AND SPIL	L ASSISTANCE	Call:			



PART I

GENERATOR		TRANSPORTER					RECEIVING FACILITY				
COMPANY NAME	СОМР	ANY NAME	1234 EV1531	5 24 5 7 7 7	****	COMPANY NAME					
CHILDREN'S COURTHOUSE			HIII, N	NAV.		CE	EMEX ENVIRO	NMENTAL S	SERVICES		
ADDRESS	ADDR		eren Pera ent	E'' E F 857 F		1	ADDRESS				
TENNY WE STREET		AS WES			C. t	12	1200 N.W. 137TH AVENUE				
CITY ST. ZIP CODE		ALEAL	8	ST.	ZIP CODE	CITY ST. ZIP C					
TELEPHONE	TELEP			3.00	CAST.		TELEPHONE 5318				
CONTACT:	CONT						305-	<u>-225-1423</u>			
I.D. NO.:	I.D. NO			·		CONTACT:					
CUST. P.O.						I.D. NO	I.D. NO.: FLD981758485				
COS1. F.O.	M.S. N	0.:									
INFORMATION							F	REMARKS			
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT UN# N		QUANT- VOLUME	CONTAIN- ER					
NON TIX PETROLEUM SOIL				ČS1	. Thian:		v				
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described packaged, marked and labeled and are i	in proper co	ndition for	DRIVER		daran san a	mark market a second	Sched.				
transporting according to the applicable regulations of Transportation, Environmental Protection Agency a	of the U.S. D and contains	epartment no toxic or	Univen	The same of the same			Arrive Sched.				
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AUTHORIZED SIGNATURE (press hard - 5 copies)			GROSS			TARE					
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TITLE	DATE OF S	HIPMENT	SPECIAL	INST.	**************************************	W. W					
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TRANSPORTER This is to certify the acceptance of the above mater	rial in the a-	Ounte and									
descriptions given and in proper condition for transpor	t to be delive	ered to the				·					
treatment facility.			BILLING: COMPAN		ic .						
AUTHORIZED SIGNATURE (press hard - 5 copies)			COMPAN	IT NAM	IC						
			ADDRES	S	······································						
TITLE	DATE OF SI	IIPMENT		·····		***********					
	Free American		CITY				ST	ZIP CC	DDE		
- Angle	11/3	-7/29	TELEPHO	ONE				<u> </u>			
TREATMENT FACILITY									, p.		
This is to certify the acceptance of the above namounts and descriptions given from the named transtorage disposal or recycling.	ial in the reatment,	DISCREP	ANCY	INFO:							
AUTHORIZED SIGNATURE (press hard - 5 copies)	THORIZED SIGNATURE (press hard - 5 copies)										
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TITLE	DATE OF SH	IDMENT		CN	EDCENCY	AND COU	LACCICTANO	- O-#-	····		



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IVING FACILITY
VIRONMENTAL SERVICES
. 137TH AVENUE
ST. ZIP CODE FL 33182 305-225-1423
0981758485
REMARKS
ST ZIP CODE

GENERATO	TRA	NSPORTER		RECEIVING FACILITY								
COMPANY NAME		Water	COMP	ANY NAME) TRUCKI	A EVIL	ı	COMPANY NAME CEMEX ENVIRONMENTAL SERVICES				
ADDRESS	TWENEES		ADDRE		A THEOLINE				DNMENTAL	SERVICES		
112 NW 3RD STR	N'N' I'		ADDIN		EST 78 ST	KRAT.	ADDRE	:ss 200 n.w. 1	37ጥ ዞ ልህምነ	ATTE:		
CITY	ST.	ZIP CODE	CITY	HIAIV	ST.	ZIP CODE	CITY	IAMI	ST.			
TELEPHONE			TELEP			3018		1015	FL	33182		
CONTACT:		·	CONTA				TELEPHONE 305-225-1423 CONTACT:					
I.D. NO.:			I.D. NO.:					10.40				
CUST. P.O.	***************************************		M.S. N	O.:			1.0.110	I.D. NO.: FLD981758485				
INFORMA	TION		L				J	PENA PICE				
									REMARKS			
MATERIAL DES				CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
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GENERATOR							DISPAT	LCH INFO:				
This is to certify that the at described, packaged, marked transporting according to the a	and labele	d and are in o	roper cor	ndition for	DRIVER:			Sched. Arrive				
of Transportation, Environment hazardous substances that we	al Protection	on Agency and	contains r	no toxic or	TRUCK: Sched. Arrive							
characteristic or listed hazardo					GROSS			TARE				
AUTHORIZED SIGNATURE (p	ress hard	- 5 copies)			70115							
TITLE		DA [*]	TE OF SH	IPMENT	SPECIAL INST	•		NET				
												
TRANSPORTER												
This is to certify the acceptar descriptions given and in proper	ce of the a condition	bove material i for transport to	in the amo	ounts and red to the								
treatment facility.		#! >			BILLING: COMPANY NA	ME						
AUTHORIZED SIGNATURE (P.	ess nard .	o copies)										
					ADDRESS	.*						
TITLE		DAT	E OF SH	IIPMENT	CITY			ST	ZIP C	ODE		
TREATMENT FACILITY					TELEPHONE				<u> </u>			
This is to certify the acceptance of the above named material in the amounts and descriptions given from the named transporter for treatment, storage disposal or recycling.				al in the eatment,	DISCREPANCY	'INFO:						
AUTHORIZED SIGNATURE (pr	ess hard -	5 copies)										
										· · · · · · · · · · · · · · · · · · ·		
TITLE		DAT	E OF SH	IPMENT	El	MERGENCY A	ND SPIL	L ASSISTANC	E Call:			



GENERATOR		TRA	NSPORTER		RECEIVING FACILITY						
COMPANY NAME IN COURTING	co	MPANY NAME	OWK	N()		COMPANY NAME CEMEX ENVIRONMENTAL SERVICES					
ADDRESS	ADI	DRESS	VENT 1851	KEN I	ADDRE						
CITY ST. ZIF	CODE CIT	Y	ST.	ZIP CODE	CITY	IAMI	ST. FL	ZIP CODE			
TELEPHONE	TEL	EPHONE		<u> </u>	TELEPH	EPHONE 305-225-1423					
CONTACT:	COI	NTACT:			CONTA	CONTACT:					
.D. NO.:	I.D.	NO.:			I.D. NO.: FLD981758485						
CUST. P.O.	M.S	. NO.:									
INFORMATION			*			REI	MARKS				
MATERIAL DESCRIPTION AND DOT SHIPPING NAME)	CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER						
NON HAZ PETROLKUM	\$()¥()			ast 20 t	**						
GENERATOR This is to certify that the above named medical described, packaged, marked and labeled are transporting according to the applicable regulation of Transportation, Environmental Protection A	nd are in proper ations of the U.S gency and conta	condition for Department ins no toxic or	DRIVER:	12 H K		CH INFO: Sched. Arrive Sched.					
hazardous substances that would cause oily characteristic or listed hazardous waste.	waste to be cl	assified as a	TRUCK:		<u> </u>	Arrive					
AUTHORIZED SIGNATURE (press hard - 5 o			GROSS		· · · · · · · · · · · · · · · · · · ·	NET	***************************************				
TITLE	DATE OF	SHIPMENT	SPECIAL INST	-							
TRANSPORTER This is to certify the acceptance of the above descriptions given and in proper condition for to treatment facility. AUTHORIZED SIGNATURE (press hard - 5 cm.)	ransport to be de		BILLING: COMPANY NAME ADDRESS								
TITLE	DATE OF	SHIPMENT	CITY			ST	ZIP CC	DE			
	11	11/1	TELEDUONE								
TREATMENT FACILITY This is to certify the acceptance of the a amounts and descriptions given from the namestorage disposal or recycling.	aterial in the or treatment,	DISCREPANCY INFO:									
AUTHORIZED SIGNATURE (press hard - 5 c	opies)				With the territory of t						
TITLE	DATE OF	SHIPMENT	E	MERGENCY	AND SPII	L ASSISTANCE (Call:				



GENERATOR	1			TRA	NSPORTER			RECEIVING FACILITY				
CULUNIONS	STATISTICS.	3 (COMPAI	NY NAME	14001	VINC.		COMPANY NAME CEMEX ENVIRONMENTAL SERVICES				
ADDRESS		teries.	ADDRES	38 25 (L 78	57	ADDRE	ss 200 N.W. 137	TH AVEN	JE		
city ////////////////////////////////////	ST. ZIP C	ODE (CITY		ST.	ZIP CODE	CITY	IAMI	ST. FL	ZIP CODE		
TELEPHONE			TELEPH	ONE		I	TELEPI	1015		33182		
CONTACT:		- 1	CONTAC	CT:			TELEPHONE 305-225-1423 CONTACT:					
I.D. NO.:			I.D. NO.:	:			I.D. NO	I.D. NO.: FLD981758485				
CUST. P.O.		1	M.S. NO	::								
INFORMA	TION							REMARKS				
MATERIAL DESC DOT SHIPPIN				CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
	*											
		**************************************		***************************************								
GENERATOR				······································			210247					
This is to certify that the abodescribed, packaged, marked a	and labeled and	are in pro	per cond	dition for	DRIVER:	3/2:	DISPAI	Sched. Arrive	•			
transporting according to the ap of Transportation, Environmenta hazardous substances that wo	al Protection Ager ould cause oily w	ncy and co	ontains n	o toxic or	TRUCK: Sched. Arrive							
characteristic or listed hazardou AUTHORIZED SIGNATURE (pr		ies)			GROSS TARE							
*		,						NET	·			
TITLE	gr T		OF SH	IPMENT	SPECIAL INST	•			· · · · · · · · · · · · · · · · · · ·			
TRANSPORTER			77 -	97								
TRANSPORTER This is to certify the acceptant	ce of the above m	naterial in	the amo	unts and								
descriptions given and in proper treatment facility.	condition for tran	sport to be	e deliver	ed to the	BILLING:							
AUTHORIZED SIGNATURE (pr	ress hard - 5 cop	ies)			COMPANY NAI	ME						
					ADDRESS							
TITLE	arred	DATE	OF SHI	IPMENT	CITY			ST	ZIP CC	DDE		
	7 1 . 6 04		-/ 1		TELEPHONE	·····						
TREATMENT FACILITY This is to certify the acceptance of the above named material in the amounts and descriptions given from the named transporter for treatment, storage disposal or recycling.					DISCREPANCY INFO							
AUTHORIZED SIGNATURE (pre	ress hard - 5 copi	ies)										
	an ann in an an Amhainn ann an ann an Airmig											
TITLE	ļ	DATE	OF SHI	PMENT	E	MERGENCY	AND SPI	LL ASSISTANCE	Call:			





GENERATOR		TRA	NSPORTER			RECEIVING FACILITY				
COMPANY NAME TO COUTHA	SE ME	ANY NAME	7AUC 1	<16		NY NAME MEX ENVIRONI	MENTAL SERVIC			
1/2-NW-3-5	2 C	ss. Sw	14 77-	- ST	ADDRESS 1200 N.W. 137TH AVENUE					
CITY ST. ZIP COL	DE CITY		ST.	ZIP CODE	CITY	IAMI	ST. ZIP CO			
TELEPHONE	TELEP	HONE		*******************************	TELEPI	TELEPHONE 305-225-1423				
CONTACT:	CONTA	CT:			CONTA	303-223-1423 CONTACT:				
I.D. NO.:	I.D. NO).:			I.D. NO	: FLD9817	58485			
CUST. P.O.	M.S. N	0.:								
INFORMATION			REMARKS							
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
e e										
			17.7							
	ÿ.		2. T		ē,		<i>!</i>			
GENERATOR					DISPAT	CH INFO:	P			
This is to certify that the above named materia described, packaged, marked and labeled and are transporting according to the applicable regulations	in proper co	ndition for	DRIVER:			Sched. Arrive				
of Transportation, Environmental Protection Agency hazardous substances that would cause oily was characteristic or listed hazardous waste.	and contains	no toxic or	Sched.							
			GROSS TARE							
AUTHORIZED SIGNATURE (press hard - 5 copies	»)		NET							
TITLE .	DATE OF S	1.	SPECIAL INST			·····				
Mary Il & James and and	1-11	-01								
TRANSPORTER This is to certify the acceptance of the above mal										
descriptions given and in proper condition for transp treatment facility.	iout to be delive	sian in iua	BILLING:							
AUTHORIZED SIGNATURE (press hard - 5 copies	3)		COMPANY NAI	ME						
Asimally Gues			ADDRESS							
TITLE	DATE OF SI	HIPMENT	CITY			ST	ZIP CODE			
	+/21,	107	TELEBUONE	··		<u> </u>				
TREATMENT FACILITY This is to certify the acceptance of the above amounts and descriptions given from the named tr storage disposal or recycling.										
AUTHORIZED SIGNATURE (press hard - 5 copies	"									
TITLE	DATE OF SH	HIPMENT	I EI	MERGENCY	' AND SPI	LL ASSISTANCE	Call:			



GENERATO	R			TRA	NSPOR	TER			RECEIVING FACILITY				
COMPANY NAME IS COL	(KTH	OUSE	COMP	ANY NAME	1111	K KIN	()		COMPANY NAME CEMEX ENVIRONMENTAL SERVICES				
ADDRESS	KE1		ADDRE	SS 2225 W	EST 1	4511	EFFT.		ADDRESS 1200 N.W. 137TH AVENUE				
CITY	ST.	ZIP CODE	CITY		411	ST.	ZIP CODE	CITY	IAMI	ST.	ZIP CODE		
TELEPHONE	<u> </u>	<u> </u>	TELEP		P.E.E.				EPHONE 305-225-1423				
CONTACT:			CONTA	CT:			······································	CONTA	CONTACT: 305-225-1423				
I.D. NO.:			I.D. NO).:				I.D. NO	I.D. NO.: FLD981758485				
CUST. P.O.	****		M.S. N	0.:									
INFORMA	ATION		<u>* </u>						REMARKS				
MATERIAL DESC DOT SHIPPI				CLASS		T ID NA#	QUANT- VOLUME	CONTAIN- ER					
NONHALPEIRO		M NOW				Ť	st. 70 to	15			***************************************		
										***************************************	**************************************		

GENERATOR This is to certify that the ab	hove nam	ned material is	propertiv	classified			I	DISPAT	CH INFO:				
described, packaged, marked transporting according to the a	and labe	led and are in i	proper co	ndition for	Sched. DRIVER: Arrive								
of Transportation, Environment hazardous substances that we characteristic or listed hazardo	ould caus	se oily waste to			TRUCK: Sched. Arrive								
AUTHORIZED SIGNATURE	îrose har	d - 5 copies)			GROS	s			TARE				
CT Track	1/15	AGENT							NET				
TITLE	1	DA	TE OF S	HIPMENT	SPEC	AL INST	•						
- W- 11 1 1	776		#1		 				- M. A				
TRANSPORTER This is to certify the acceptar	nce of the	above material	in the am	ounts and									
descriptions given and in prope treatment facility.					BILLIN	ıg.							
AUTHORIZED SIGNATURE (p	oress har	d ₌ 5 copies)				ANY NAI	ME						
Jan Jan Jan	/ 6				ADDR	ESS		7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			·		
TITLE		DA	TE OF S	HIPMENT	CITY				ST	ZIP CO	DDE		
JAN .		177	1 44				· · · · · · · · · · · · · · · · · · ·			<u> </u>	· · · · · · · · · · · · · · · · · · ·		
TREATMENT FACILITY This is to certify the acceptance of the above named material in the amounts and descriptions given from the named transporter for treatment, storage disposal or recycling.						EPANCY	INFO;						
	ress har	d - 5 copies)											
(p	ITHORIZED SIGNATURE (press hard - 5 copies)												
TITLE		DA	TE OF SI	IIPMENT		FI	MERGENCY	AND SPI	LL ASSISTANC	E Call:			



442.01 DOCUMENT NO.

GENERATOR		TRA	NSPORTE	R			RECEIVING FACILITY				
COMPANY NAME	СОМР	ANY NAME) TRUC	KIN	G		COMPANY NAME CEMEX ENVIRONMENTAL SERVICES				
ADDRESS	ADDRE	SS V	EST 78	SIR		ADDRE					
CITY ST. ZIP CO	DE CITY	HALE	AH S	ST.	ZIP CODE	CITY	IAMI	ST. FL	ZIP CODE		
TELEPHONE	TELEP	HONE	L			TELEPH	IONE	25-1423	33182		
CONTACT:	CONTA	CT:			- 11	CONTA	***************************************				
I.D. NO.: (1/11) - 5 (. I.D. NO					1.D. NO.	: FLD98175	58485			
CUST. P.O.	M.S.N	<i>6</i> :6									
INFORMATION							MARKS				
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT ID UN# NA		QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETROLEUM SOT	Env.			Ĉ	st. 20 to	\$					
4,											
, (P)											
HI. Dr. M.	Ç										
GENERATOR	W. F. W.			Acre	-	DISPAT	CH INFO:				
This is to certify that the above named materi described, packaged, marked and labeled and a transporting according to the applicable regulation	re in proper co is of the U.S. D	ndition for epartment	DRIVER:		<u> </u>		Sched. Arrive				
of Transportation, Environmental Protection Agenc hazardous substances that would cause oily was characteristic or listed hazardous waste.			TRUCK:		15	/	Sched. Arrive	***************************************			
AUTHORIZED SIGNATURE (press hard 5 copie	es)		GROSS				TARE		~		
Serval 1951					·		NET				
Si Più MUGN	DATE OF S	HIPMENT D9	SPECIAL	INST.	*************************************				T-17-11-11-11-11-11-11-11-11-11-11-11-11-		
TRANSPORTER This is to certify the acceptance of the above ma	aterial in the am	ounts and	 	····							
descriptions given and in proper condition for trans treatment facility.			BILLING:					···			
AUTHORIZED SIGNATURE (press hard - 5 copie	es)		COMPAN	Y NAM	(E						
Enrique Villaria			ADDRESS	3		***************************************					
TITLE	DATE OF SI	HIPMENT	CITY				ST	ZIP CC	DDE		
TREATMENT CASH TV			TELEPHO	NE	<u></u>						
TREATMENT FACILITY This is to certify the acceptance of the above amounts and descriptions given from the named t storage disposal or recycling.											
AUTHORIZED SIGNATURE (press hard - 5 copie	s)										
TITLE	DATE OF SE	HIPMENT		ΕN	MERGENCY	AND SPI	LL ASSISTANCE	Call:			



GENERATO	TRA	NSPORT	ER			RECEIVING FACILITY						
COMPANY NAME	URIEK	Mar		ANY NAME) TRU((3		NY NAME MEX ENV	/IRONI	MENTAL S	ERVICES
ADDRESS	157451757		ADDRE	SS				ADDRE				
CITY	ST.	ZIP CODE	CITY	<u> 2225 W</u>		ST.	ZIP CODE	CITY	00 N.W.	. 137	TH AVENU	ZIP CODE
TELEPHONE	FL		TELEP	HALK	AM				IAMI		FL	33182
CONTACT:			CONTA	· · · · · · · · · · · · · · · · · · ·				CONTA	·	305-2	25-1423	
I.D. NO.:		······································	I.D. NO					I.D. NO		9817	58485	
CUST. P.O.			M.S. N	O.:		مقدوقة الألبار الأنسار			110001700100			
INFORMA	ATION		·					REMARKS				
MATERIAL DES DOT SHIPPI		AND		CLASS	DOT UN# N		QUANT- VOLUME	CONTAIN- ER				
NONHAZIETRO)LEUM	SOL				Į.	st. 20 to	. S				
												7
GENERATOR This is to certify that the above named material is propertly classified,				classified				DISPAT	CH INFO:			
described, packaged, marked transporting according to the a	and labeled	d and are in	proper co	ndition for	DRIVER	l:			Sched. Arrive			
of Transporting according to the a of Transportation, Environment hazardous substances that we characteristic or listed hazardo	tal Protectio	n Agency and	l contains	no toxic or	TRUCK: Sched. Arrive							
AUTHORIZED SIGNATURE (F		5 copies)			GROSS TARE							
The state of the s	x X				NET							
TITLE		Links in Colors	TE OF S	HIPMENT	SPECIAL INST.							
TRANSPORTER			OT '	V 7	 						···	
This is to certify the accepta						·						
descriptions given and in prope treatment facility.	er condition i	or transport to	o de delive	ered to the	BILLING		MIN					
AUTHORIZED SIGNATURE (oress hard	5 copies)			COMPAI	NY NAI	ME			-		
Bunaga,		UV			ADDRES	SS						
TITLE		J.A.	TE OF S	HIPMENT	CITY					ST	ZIP CO	DE
TREATMENT FACILITY This is to certify the accep amounts and descriptions give storage disposal or recycling.					DISCRE		INFO:					
AUTHORIZED SIGNATURE (F	oress hard -	5 copies)					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				· · · · · · · · · · · · · · · · · · ·	
TITLE	·····	DA	TE OF SI	HIPMENT		E	MERGENCY	AND SPI	LL ASSIS	TANCE	Call:	



GENERATOR	TRA	NSPORTE	ER			RECEIVING FACILITY					
COMPANY NAME	COMP	ANY NAME	TRUC	Kik	1.		COMPANY NAME CEMEX ENVIRONMENTAL SERVICES				
ADDRESS	ADDR	ESS	***************************************			ADDRE	-				
	ODE CITY	2225 W	ESI 78				00 N.W. 13				
CITY ST. ZIP C	ODE CITY	HIALE	l l	ST.	ZIP CODE	CITY	IAMI	ST.	ZIP CODE 33182		
TELEPHONE	TELEI	PHONE				TELEPH	HONE 305-	-225-1423			
CONTACT:	CONT					CONTA	CT:				
I.D. NO.:	I.D. N	O.:				I.D. NO.: FLD981758485					
CUST. P.O.	M.S. N	10.:									
INFORMATION			REMARKS								
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT II UN# NA		QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETROLEUM SO	ĬŽ			Ĉ	81. 20 tol						
	***************************************							******	-		

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GENERATOR		<u> </u>		······							
This is to certify that the above named mate described, packaged, marked and labeled and	erial is propertly	classified,		All Salvery		DISPATO	CH INFO: Sched.		·		
transporting according to the applicable regulation	ons of the U.S. [Department	DRIVER:	Car			Arrive				
of Transportation, Environmental Protection Age hazardous substances that would cause oily w			TRUCK: / 5 / Sched. Arrive								
characteristic or listed hazardous waste.	1.		GROSS				TARE				
AUTHORIZED SIGNATURE (press hard - 5 cog	1						NET				
TITLE	DATE OF S		SPECIAL	INST.							
Sa Vas Much	7-25-	<u> </u>									
TRANSPORTER		,							·····		
This is to certify the acceptance of the above n descriptions given and in proper condition for tran				••••••							
treatment facility.			BILLING: COMPAN	Y NAN							
AUTHORIZED SIGNATURE (press hard - 5 cop	7 ·	- y /**;					·····		1100 FEV)		
11/00 Marred	7 - 7 - 7	1 7	ADDRESS	S							
TITLE	DATE OF S	HIPMENT	CITY				ST	ZIP CO	DE		
TREATMENT FACILITY	<u> </u>	***************************************	TELEPHO	NE				·			
This is to certify the acceptance of the abo amounts and descriptions given from the named storage disposal or recycling.			DISCREP	ANCY	INFO:						
AUTHORIZED SIGNATURE (press hard - 5 cop	ies)										
TITLE	DATE OF S	HIPMENT		EN	MERGENCY	AND SPI	LL ASSISTANC	E Call:			



GENERATOR		TRA	NSPORTER			RECEIVING FACILITY				
COMPANY NAME	COMP	ANY NAME			COMPA	COMPANY NAME				
CHIDRENS COURTHOUSE		MATERIC	TRUCKI	N(7	CE	MEX ENVIRON	MENTAL S	ERVICES		
ADDRESS	ADDRE	ESS			ADDRE	ss				
112 NW JRD STREET		1115 W		KEFT		00 N.W. 137	TH AVENU	JE		
CITY ST. ZIP COI	DE CITY		ST.	ZIP CODE	CITY	IAMI	ST.	ZIP CODE		
TELEPHONE	TELEP	HONE					FL	33182		
CONTACT:	CONTA				TELEPHONE 305-225-1423 CONTACT:					
I.D. NO.:	I.D. NO									
					I.D. NO	: FLD9817:	58485	***************************************		
CUST. P.O.	M.S. N	O.:			<u> </u>					
INFORMATION		-				REMARKS				
MATERIAL DESCRIPTION AND DOT SHIPPING NAME		CLASS	DOT ID UN# NA#	QUANT- VOLUME	CONTAIN- ER					
NON HAZ PETROLEUM SOT	**************************************			ast. IA to	ia c					
										
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OCHEDATOR	· · · · · · · · · · · · · · · · · · ·									
GENERATOR This is to certify that the above named material described, packaged, marked and labeled and an	e in proper co	ndition for	DRIVER:		DISPAI	CH INFO: Sched. Arrive				
transporting according to the applicable regulation of Transportation, Environmental Protection Agency hazardous substances that would cause oily was	y and contains	no toxic or	TRUCK: Sched. Arrive							
characteristic or listed hazardous waste.		1	GROSS	VP-00-711-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		TARE		/		
AUTHORIZED SIGNATURE (press hard 5 copie	s)	ilinomia, /			***************************************	NET	70.77			
TITLE	DATE OF S	HIPMENT	SPECIAL INS	т.						
DR POR MAGIC	7-29-6	29								
TRANSPORTER This is to certify the acceptance of the above ma	terial in the am	nounts and								
descriptions given and in proper condition for transport treatment facility.	port to be delive	ered to the	BILLING:			-				
AUTHORIZED SIGNATURE (press hard - 5 copie	s)		COMPANY N	AME						
Alena Jo Suw			ADDRESS							
TITLE //	DATE OF S	HIPMENT	CITY			ST	ZIP CC	DDE		
	4/1/1/	W/	TELEPHONE							
TREATMENT FACILITY	7		,							
This is to certify the acceptance of the above amounts and descriptions given from the named to storage disposal or recycling.										
AUTHORIZED SIGNATURE (press hard - 5 copies										
TITLE	DATE OF SI	HIPMENT		EMERGENCY	AND SPI	LL ASSISTANCE	Call:			

NON- HAZARDOUS MANIFEST

SC № <u>099124</u>

nerators PROFESCED CHILDREN'S COUNTY Address 112 NU 3KD STREE	I hereby	noer acknowledg	ge that the above the generator site of the destination list	e-described materials e were transported ted below.
thone (301) 775-7956 P.O.# senerators Signature Lucius Doges (as a		signature		Delivery Date Weight
Description of Waste Materials	Profile Number	Account #	Total Quantity	
COUST DEANS FROM 10×10×2 EXC	eav, 103637F			
DESTINAT Site Name	ION FOLEY, FL 3:	3178		
hereby acknowledge receipt of the above-described m	naterials.		<u>L</u>	1



June 8, 2009

Mr. Steve Rose Rose Engineering

Re:

Childrens Courthouse 112 NW 3 Street Miami, Fl. 33128

Dear Mr. Rose:

This is to certify that the asphalt material that you will be sending to our Miami Plant from the Childrens Courthouse Project will be recycled accordingly as RAP in accordance to FDOT Specifications and will be subsequently used in the production of asphalt mix in the future.

Sincerely,

RANGER CONSTRUCTION - SOUTH

Danny Garcia Branch Manager

c.c. File



2601 S.W. 69 Court ♦ Miami, FL 33155 ♦ (305) 266-3896 ♦ Fax (305) 266-9825

Construction Waste Generation Study

Customer Name: Bureau Veritas

Job Name:
Proposed Children's Courthouse
112 NW 3 Street, Miami, Florida

Total Construction Debris Collected (Cubic Yards):	66
Construction Debris Collection Period:	8/11/09

Material Type	Recovered Facility	Quantity Recycled (Cubic Yards)
Нау	Commingled w/recovered wood chips for farm use.	12
Concrete	Crushed to 57 Rock for Reuse	54

Total Construction Debris Recycled/Recovered:	66
Percentage of Construction Debris Recycled/Recovered:	100%



APPENDIX F CLEAN FILL RECEIPTS



7/20/2009 ORIGINAL 6:27:00AM

4426073

Cust.#: 90002405 TTALL Customer: METRO TRUCKING CO TITAM

Order:

25003345 FOBVARIOUS METRO TRUZIKINGIUL 20

Medley

FL 33166

AM 6: 30

Pounds Tons Metric Gross * 34.33 68660 31.14* Tare 24740 12.37 11.22 Net 43920 21.96 19.92

* Manual Weight

21.96 Ton

PO:

Product: 100057

ASTM #57 CO#10

CERT. FOR FDOT

Carrier:

1000024 METRO TRUCKING CO

Vehicle: 363

Scale: 1

Driver:

Qty Today (Tons):

21.96 Loads Today:

Time In: 6:12:31AM

Weighmaster: Gus Miranda

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



7/20/2009 ORIGINAL 6:39:09AM

4426087

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO

25003345
FOBVARIOUS
METRO TRUCKING
2003466 6: 41

	Pounds	Tons	<u>Metric</u>
Gross	69220	34.61	31.40
Tare	25900	12.95	11.75
Net	43320	21.66	19.65

21.66 Ton

PO:

Product: 100057

ASTM #57 CO#10

CERT. FOR FDOT

METRO TRUCKING CO

Loads Today:

Qty Today (Tons):

Time In: 6:24:34AM Weighmaster: Gus Miranda

1000024 Carrier: Vehicle:

3173

Scale: 3

Driver:

43.62

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0 1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller:

Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/20/2009 ORIGINAL 6:42:19AM

4426089

Cust. #: Customer: Order:

90002405 METRO TRUCKING CO

25003345 FOBVARIOUS METRO TRUCKING JUL 20 AM 6:

Pounds | Tons Metric 69160 34.58 Gross 31.37 24540 12.27 Tare 11.13 44620 22.31 20.24

Qty Today (Tons):

22.31 Ton

PO:

Product: 100057

ASTM #57 CO#10 CERT, FOR FDOT 65.93 Loads Today:

1000024 METRO TRUCKING CO Time In: 6:22:21AM

Vehicle: 488

Weighmaster: Auto ID - JWS Automation

Scale: 2

Customer:

3

Driver:

Carrier

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier.



Minac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2950

7/20/2009 ORIGINAL 6:52:42AM

4426096

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

FL 33166

2009 JUL 20

Pounds Tons Metric Gross 69540 34.77 31.54 11.75 Tare 25900 12.95 Met6: 55 43640 21.82 19.79

Weighmaster: Auto ID - JWS Automation

21.82 Ton

PO:

Carrier

O Driver:

Product: 100057

ASTM #57 CO#10

1000024

Mediev

METRO TRUCKING CO

Vehicle:

Scale: 2

CERT: FOR FDOT

87.75

Qty Today (Tons):

Time In: 6:41:00AM

Loads Today:

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller:

Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/20/2009

ORIGINAL 7:52:11AM

4426119

Cust. #: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

FL

Gross

Pounds

68780 34.39

Tons

Metric 31.20 11.22 * 19.98 *

Medley

33166

* Predetermined Tare

Qty Today (Tons):

Loads Today:

22.02 Ton

PO:

Product: 100057

ASTM #57 CO#10

CERT. FOR FDOT 1000024 METRO TRUCKING CO

Vehicle: 363 Scale: 2

Driver:

Carrier:

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Customer:

109.77

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



7/20/2009 ORIGINAL 8:01:05AM

4426124

Order:

Cust.#: 90002405 Customer: METRO TRUCKING CO

25003345 FOBVARIOUS METIO TRUCKING A#L8: 63€166

i	<u>Pounds</u>	Tons		Metric
Gross	66500	33.25		30.16
Tare	25900	* 12.95	*	11.75 *
Net	40600	* 20.30	*	18.42 *

* Predetermined Tare

Qty Today (Tons):

20.30 Ton

PO:

Product: 100057

ASTM #57 CO#10 CERT. FOR FDOT

Carrier:

1000024 METRO TRUCKING CO

Vehicle: 3173

Scale: 3 Driver:

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Customer:

130.07 Loads Today:

Warning: Avoid Breathing Dust

This product contains greater than 0 1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller: Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/20/2009 ORIGINAL 8:05:50AM

4426125

22.15 Ton

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO 25003345 FOB/VARIOUS METRO TRUCKING

Medley

1000024

2049 JUbsafale

Pounds Tons **Metric** Gross 68840 34.42 31.23 Tare 24540 * 12.27 11.13* Net 44300 * 22.15 20.09 * AM 8 Predetermined Tare

ASTM #57 CO#10

CERT. FOR FDOT METRO TRUCKING CO

Vehicle:

PO:

Carrier:

Scale: 3 Driver:

Product: 100057

Qty Today (Tons):

152.22 Loads Today:

Time In: 12:00:00AM Weighmaster: Gus Miranda

Custome

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier.



7/20/2009 ORIGINAL 8:11:21AM

4426128

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO 25003345 FOB/VARIOUS

METRO TRUČKING

Metric <u>Tons</u> Pounds | 31.20 34.39 68780 Gross 11.35 12.51 25020 Tare: 15 Net 19.85 43760 21.88

Medley

1000024

FL

33166

21.88 Ton

PO:

Product: 100057

ASTM #57 CO#10 CERT. FOR FDOT

METRO TRUCKING CO

Loads Today:

174.10

Qty Today (Tons):

8

7:59:46AM Time In:

Weighmaster: Gus Miranda

Carrier: Vehicle:

Scale: 3

Driver:

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller:

Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

2009

7/20/2009 ORIGINAL 8:48:22AM

Tons

34.59

4426154

Cust. #: Customer:

90002405 METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL

* 21.64 43280 Net

Pounds

69180

25900 * 12.95

21.64 Ton

Metric Metric

31.38

11.75 *

19.63*

Product: 100057

33166

Qty Today (Tons): 195.74

Loads Today:

Gross

Tare

PO:

ASTM #57 CO#10 CERT, FOR FDOT

METRO TRUCKING CO

9

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Vehicle !

151

1000024

Scale: 2

Driver:

Carrier:

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier.



7/20/2009 ORIGINAL 9:27:36AM

4426176

Cust.#: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL 33166

Pounds Gross GA 69220 Tare

34:61 24740 * 12.37

<u>Tons</u>

31.40 11.22*

<u>Metric</u>

Net2009 J144480

217.98

*,22.24

Weighmaster: Auto ID - JWS Automation

20.18 *

* Predetermined Tare

Qty Today (Tons):

Time In: 12:00:00AM

Loads Today:

22.24 Ton

PO:

Product: 100057

ASTM #57 CO#10

CERT. FOR FDOT

Carrier:

1000024

METRO TRUCKING CO

Vehicle: 363 Scale: 3

Driver:

10

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier.



Seller:

Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

ORIGINAL 9:30:07AM

Tons

7/20/2009

4426179

Cust. #: Customer:

90002405 METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL

33166

Gross Tare Net

239.55

69040

Pounds

34.52 25900 * 12.95 *,21.57

31.32 11.75 * 19.57 *

Metric

2009 July 20 mined Tare

21.57 Ton

PO:

Product: 100057

ASTM #57 CO#10

CERT. FOR FDOT METRO TRUCKING CO

Carrier: 1000024

Vehicle: 3173

Scale: 3

Driver:

Loads Today:

Qty Today (Tons):

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Customer:

Warning: Avoid Breathing Dust

Thus product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



7/20/2009 ORIGINAL 9:48:55AM

4426188

Cust. #: Customer: Order:

90002405 METRO TRUCKING CO 25003345 FOB/VARIOUS METRO TRUCKING

Medley

F2009 3346620

Metric **Pounds** Tons 34.45 31.25 68900 Gross 11.13* 24540 * 12.27 Tare 44360 * 22.18 20.12*

Predetermined Tare

Qty Today (Tons):

Loads Today:

22.18 Ton

PO:

Product: 100057

ASTM #57 CO#10

METRO TRUCKING CO 1000024

Vehicle: 488 Scale: 1

Driver:

Carrier:

CERT. FOR FDOT

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Customer:

261.73

12

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cyctalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller:

Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/20/2009 ORIGINAL 10:00:41AM

4426191

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

Medley

1000024

2009 JUI FL 33166

Gross Tare Met AM 1843680

* Predetermined Tare

Qty Today (Tons):

Loads Today:

283.56

13

68680 34.34 25020 * 12.51 * 21.83

Tons

Pounds

11.35 * 19.80 *

21.83 Ton

Metric

31.15

PO:

Product: 100057

ASTM #57 CO#10

CERT. FOR FDOT

METRO TRUCKING CO

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Scale: 3

Camer:

Vehicle:

Driver:

Customer:

Warning: Avoid Breathing Dust This product contains greater than 0 1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



7/20/2009 ORIGINAL 10:28:53AM

4426212

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO

25003345 FOBVARIOUS METRO TRUCKING

AM 10: 32 33166

	<u>Pounds</u>	<u>Tons</u>		<u>Metric</u>
Gross	69980	34.99		31.74
Tare	25900	* 12.95	*	11.75 *
Gross Tare Net	44080	* 22.04	*	19.99*

* Predetermined Tare

Qty Today (Tons):

Loads Today:

22.04 Ton

PO:

Product: 100057

ASTM #57 CO#10

CERT. FOR FDOT

1000024 METRO TRUCKING CO

Vehicle: 151

Scale: 2

Driver:

Carrier:

305.60

14

Time In: 12:00:00AM

Weighmaster: Gus Miranda

Customer:

Warning: Avoid Breathing Dust-

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller: Tarmac America PENNSUCO QUA MINE NO. 87-145 MEDLEY (800) 226-2958

7/20/2009 ORIGINAL 10:50:17AM

4426231

Cust.#: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL

33166

Metric **Tons Pounds** 34.66 69320 31.44 Gross 11.75* 25900 * 12.95 Tare 19.69* Net

Net 43420 * 21.71 9.101.20 #110:53 Predetermined Tare

21.71 Ton

PO:

Product: 100057

ASTM #57 CO#10

CERT. FOR FDOT

Carrier:

1000024

METRO TRUCKING CO

3173 Vehicle:

Scale: 1

15

Qty Today (Tons):

Loads Today:

327.31

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Driver:

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



7/20/2009 ORIGINAL 10:51:15AM

4426232

Cust.#: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS

METRO TRUCKING () AM 10: 54

Medley

33166 FL

Pounds Metric Tons 69200 34.60 31.39 Gross 24740 * 12.37 11.22 * lTare 44460 * 22.23 Net 20.17 *

Predetermined Tare

Qty Today (Tons):

Loads Today:

22.23 Ton

PO:

Product: 100057

ASTM #57 CO#10 CERT. FOR FDOT

Carrier:

1000024

METRO TRUCKING

Vehicle: 363 Scale: 2

Driver:

16

Time In: 12:00:00AM Weighmaster: Auto ID - JWS Automation

Customer:

349.54

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller: Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/20/2009 ORIGINAL 11:07:13AM

4426242

Cust.#: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL

2009 JUL 2

Gross Tare

68800 24540 * 12.27 44260 * 22.13

Pounds

34.40 31.21

Tons

11.13* 20.08 *

33166

Predetermined Tare

22.13 Ton

Metric

PO:

Product: 1C0057

ASTM #57 CO#10

CERT. FOR FDOT

METRO TRUCKING CO

1000024 Vehicle: 488

Scale: 1

Driver:

Carrier:

Qty Today (Tons): 371.67

Loads Today: 17

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline cilica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier.



7/20/2009 ORIGINAL 11:34:50AM

4426263

Cust. #: Customer: Order:

90002405 METRO TRUCKING CO

25003345 FOBVARIOUS METRO TRUCKING

	Pounds	Tons		<u>Metric</u>
Gross	68660	34.33		31.14
Gross Tare	25020	* 12.51	*	11.35 *
Niet	43640	* 21.82	*	19.79 *

Weighmaster: Auto ID - JWS Automation

* Predetermined Tare

Qty Today (Tons):

Loads Today:

21.82 Ton

PO:

Product: 100057

ASTM #57 CO#10

METRO TRUCKING CO 1000024 Carrier:

Vehicle: Scale: 3

Driver:

CERT. FOR FDOT

393.49

18

Customer:

Time In: 12:00:00AM

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can clause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller: Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/21/2009 ORIGINAL 6:48:49AM

Tons

4426373

Cust. #: Customer: Order:

90002405 METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

2009 JUL 21

Ñet

34.85 69700 Gross | Gare 6 13.24 26480 43220 21.61

Pounds

19.60 21.61 Ton

Metric

31.62

12.01

Mediey

FL 33166

Qty Today (Tons):

21.61 Loads Today:

PO:

Product: 100057

ASTM #57 CO#10

CERT. FOR FDOT

Carrier

1000024

METRO TRUCKING CO

Time In: 6:37:54AM Weighmaster: Auto ID - JWS Automation

69

Vehicle:

Scale: 2

Driver;

Customer:

Warning: Avoid Breathing Dust



White Rock Quarries

P.O. Box 15065 West Palm Beach, Fl 33416

ORIGINAL

WEIGHT TICKET

CUSTOMER

METRO TRUCKING CO. 2225 WEST 78 ST.

DATE 7/21/2009 8:33

TICKET NUMBER 7791380 ALAIN GONZALEZ WEIGHMASTER

HIALEAH, FL 33016-0000 Cst #:010687Dot Mine # :SOURCE 87-339

Project : METRO TRUCKING

Location :YARD

PO #:

US METRIC

Hlt-Truck :045-69 Driver

:METRO TRUCKING CO.

Gross Wght: Tare Wght: 69240 31407 KG

Product

:CYCLONE SAND Stockpile : CYCLONE SAND

Net Wght: 26400 11975 KG 42840 19432 KG

Tons:

21.42

Job #:400-8

19.44 MT

Accum. Daily : Job

Loads 7 : 3,754

Tons 149.55 80,664.94

Driver s Signature:

Recieved Bu



White Rock Quarries

P.O. Box 15065 West Palm Beach, Fl 33416

CUSTOMER

METRO TRUCKING CO. 2225 WEST 78 ST.

DATE 7/20/2009 TICKET NUMBER

ORIGINAL

HIALEAH, FL 33016-0000

5:56

7790139 RAFAEL ROMAN WEIGHMASTER

Cst #:010687Dot Mine # :SOURCE 87-339

Project :METRO TRUCKING

PO #:

Stockpile : CYCLONE SAND

Location :YARD

:METRO TRUCKING CO.

US

Job #:400-8

METRIC

WEIGHT TICKET

Hlt-Truck :045-24 Driver Product

:CYCLONE SAND

Gross Wght: Tare Wght: 69660 31597 KG 11349 KG 25020

Wght: Net Tons: Net

44640 22.32 20248 KG 20.25 MT

Accum. Daily :

Job

Loads 1

: 3,747

Tons 22.32 80,515.39

Driver s Signature:

Driver s Name

Recieved By



7/28/2009 ORIGINAL 8.43:26AM

4427653

Cust.#: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING Order:

2009 JUL 28

Tare

Gross

24600 Net 8: 4543880

Pounds 68480

34.24 12.30 21.94

Tons

31.06 11:16 19.90

Metric

Medley

FL 33166

21.94 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

Carrier

METRO TRUCKING CO 1000024

Vehicle :

Scale: 1

Driver:

Qty Today (Tons): 21.94

Loads Today:

Time In: 8:27:51AM

Weighmaster: Auto ID - JWS Automation

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystailine silica. Protonged and repeated breathing of crystalline silica can cause silicbsis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller: Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/28/2009 ORIGINAL 10:41:10AM 4427703

Order:

Cust.#: 90002405 Customer: METRO TRUCKING CO

25003345 FOBNARIOUS METRO TRUCKING

2009 JUL 28

Gross Tare NE 43

68380 34.19 31.02 24600 * 12.30 11.16* 43780 * 21.89 19.86 *

<u>Tons</u>

Medley

33166

* Predetermined Tare

Pounds

21.89 Ton

Metric

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT METRO TRUCKING CO

Carrier : 1000024

Vehicle: **48**8

Scale: 3

Driver:

Qty Today (Tons): 43.83

Loads Today:

Time In: 12:00:00AM Weighmaster: Gus Miranda

Customer:

Warning: Avoid Breathing Dust



7/28/2009 ORIGINAL 12:11:36PM

4427732

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

2009 JUL 28

Gross Tare Net

69020 34.51 24600 12.30 44420 * 22.21

Tons

31.31 11.16* 20.15 *

Metric

Medley

FL

33166

* Predetermined Tare

Time In: 12:00:00AM

Weighmaster: Gus Miranda

Qty Today (Tons):

Pounds

22.21 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

Loads Today: 3

66.04

Carrier:

1000024 METRO TRUCKING CO

Vehicle: 488 Scale: 3

Driver:

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0 1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller: Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/28/2009 ORIGINAL 1:46:38PM

Tons

4427764

Cust. #: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL

34.63 69260 Gross 123600 * 12.30 Tare Net 1 44660 * 22.33

Pounds

* Predetermined Tare

Qty Today (Tons):

22.33 Ton

Metric

31.42

11.16*

20.26 *

PO:

Product: 100517

LIMEROCK BASE CO#01 CERT. FOR FDOT

88.37 Loads Today:

Carrier:

Driver:

1000024

METRO TRUCKING CO

Time In: 12:00:00AM

Weighmaster: Gus Miranda

Vehicle: 488

Scale: 3

Customer:

Warning: Avoid Breathing Dust



7/29/2009 ORIGINAL 8:53:02AM

4427857

Cust. #: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

33166 FL

Metric Pounds Tons 31.31 34.51 69020 Gross 11.98 26420 13.21 Tare 19.32 42600 21.30 Net

21.30 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

Carrier:

METRO TRUCKING CO 1000024

Vehicle: Scale: 3

Driver:

Loads Today:

Qty Today (Tons):

Time In: 8:29:30AM

MS Automation Weighmaster: Auto ID -

Customer:

21.30

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause can which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier. se silicosis and may cause cancer, either of



Seller:

7/29/2009 ORIGINAL 1:34:08PM

Tons

4427992

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL

Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

34.22 31.04 68440 Gross 12.06* 26580 * 13.29 Tare 41860 * 20.93 18.99 * Net PH

Pounds

Predetermined Tare

Qty Today (Tons):

Loads Today:

20.93 Ton

Metric

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

Carrier:

METRO TRUCKING CO 1000024

Vehicle: 21 Scale: 3

Driver:

Time In: 1:19:46PM

Weighmaster: Auto ID - JWS Automation

Customer:

42.23

Warning: Avoid Breathing Dust



7/20/2009 ORIGINAL 12:11:45PM

4426276

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL 33166

1 7 6 6 6	Pounds	Tons	Metric
Gross	69940 26740	134.97	31.72
2009 Tare 20	25740	12.87	11.68
Met	44200	22.10	20.05

22.10 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT FOR FDOT

Carrier METRO TRUCKING CO 1000024

Vehicle: Scale: 2

Driver:

Qty Today (Tons): 22.10

Loads Today:

Time In: 11:51:39AM

Weighmaster: Auto ID - JWS Automation

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller: Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/20/2009 ORIGINAL 12:11:58PM

4426277

Cust. #: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL 33166

Pounds Tons Metric 34.92 Gross 69840 31.68 25720 12.86 11.67 Tare 44120 22.06 20.01 Net

22.06 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT, FOR FDOT

METRO TRUCKING CO

Carrier: 1000024

Vehicle: 3173 Scale: 1

Driver:

Qty Today (Tons): 44.16

Loads Today:

1717 Time In: 11:59:26AM

Weighmaster: Auto ID - JWS Automation

Customer

Warning: Avoid Breathing Dust



7/20/2009 ORIGINAL 12:20:08PM

4426283

Cust. #: Customer: Order:

90002405 METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

Medley

	Pounds	Tons	Metric
Gross	69560	34.78	31.55
Tare	24680	12.34	11.19
Tare Net	44880	22.44	20.36

22.44 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01 CERT. FOR FDOT

Carrier:

Vehicle: 363

Scale: 1 Driver:

1000024

METRO TRAUCKING CO

Time In: 12:03:59PM

Qty Today (Tons):

Loads Today:

Weighmaster: Auto ID - JWS Automation

Customer:

66.60

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Frolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier.



Seller: Tarmac America LLC PENNSUCO QUARR' MINE NO. 87-145 MEDLEY (800) 226-2958 7/20/2009

ORIGINAL 12:34:04PM 4426294

Cust. #: Customer:

90002405 METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL 33166

Tons **Pounds** Metric 34.84 Gross 69680 31.61 12 35 22 49 24700 11.20 Tare 44980 20.40

22.49 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

METRO TRUCKING CO 1000024

Vehicle: Scale: 3

Driver:

Carrier:

488

Time In: 12:20:42PM

Qty Today (Tons):

Loads Today:

Weighmaster: Gus Miranda

Customer:

89.09

Warning: Avoid Breathing Dust



7/20/2009 ORIGINAL 1:16:35PM

4426315

Cust. #: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

1000024

FL

33166

	Pounds	Tons		Metric
Gross -	69240	34.62		31.41
Tare	25020	* 12.51	*	11.35 *
Net	44220	* 22.11	*	20.06*

* Predetermined Tare

22.11 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

METRO TRUCKING

Vehicle: Scale: 3

Driver:

Carrier:

Loads Today:

111.20

Qty Today (Tons):

2 JUL 8005 Time in: 1:03:56PM

Weighmaster: Auto ID - JWS Automation

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller:

Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/24/2009

ORIGINAL 6:26:40AM

4427064

Cust. #: Customer:

900024051T ATA AT METRO TRUCKING CO

Order:

25003345 FOBVARIOUS METRO(TRUCKING

Medley

PH 6: 3 FL 33166

Metric **Pounds** Tons 34.56 31.35 69120 Gross 26120 13.06 11.85 Tare 43000 21.50 19.50 Net

21.50 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

1000024 Carrier:

METRO TRUCKING CO

Vehicle: 135

Scale: 3

Driver:

Loads Today:

21.50

Time In: 6:10:12AM

Qty Today (Tons):

Weighmaster: Gus Miranda

Customer:

Warning: Avoid Breathing Dust



7/24/2009 ORIGINAL 6:44:08AM

4427076

21.66 Ton

Cust. #: Customer: Order:

90002405 METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

Medley

1000024

F2009 3131684 AM 6: 41

<u>Metric</u> Tons Pounds 69780 34.89 31.65 Gross 26460 13.23 12.00 Tare 43320 21.66 19.65 Net

PO:

Product: 100517

LIMEROCK BASE CO#01 CERT. FOR FDOT

METRO TRUCKING CO

Vehicle : 69 Scale: 3

Carrier:

Driver:

Time In: 6:13:44AM

Qty Today (Tons):

Loads Today:

Weighmaster: Auto ID - JWS Automation

Customer:

43.16

2

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause can which can result in permanent, serious illness or death. For more information, please request Material Safety/Data Sheet from supplier



Seller: Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/24/2009 ORIGINAL 8:26:58AM

4427122

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL

Gross Tare Net_i

<u>Tons</u> 68360 34.18 26460 * 13.23 8: **919**00 * 20.95

31.01 12.00 * 19.01 *

Metric

38466

Predetermined Tare

Qty Today (Tons):

20.95 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

Loads Today:

64.11

Carrier:

Scale: 3

69

100002

Vehicle:

METRO TRUCKING CO

Time In: 12:00:00AM

Pounds

Weighmaster: Auto ID - JWS Automation

Driver:

Customer:

Warning: Avoid Breathing Dust



7/24/2009 ORIGINAL 8:29:30AM

Tons

4427123

Cust. #: Customer: Order:

90002405 METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

Medley

69700 34.85 Gross 26120 * 13.06 Tare 43580 * 21.79 Net 2FJ JU83266 AM 8 Predetermined Tare

Pounds

19.77 * 21.79 Ton

Metric

31.62

11.85 *

PO:

Product: 100517

LIMEROCK BASE CO#01

METRO TRUCKING CO 1000024

Vehicle: 135

Carrier:

CERT. FOR FDOT

Time In: 12:00:00AM

Qty Today (Tons):

Loads Today:

Weighmaster: Auto ID - JWS Automation

Scale: 1

Driver:

Customer:

85.90

4

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller: Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/24/2009 ORIGINAL 10:11:16AM

4427176

Cust. #: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL

334669

Metric **Pounds** <u>Tons</u> 34.66 69320 31.44 Gross 26120 * 13.06 11.85 * Tare 43200 * 21.60 19.60 * Net

Predetermined Tare

21.60 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

107.50 Loads Today:

Qty Today (Tons):

5

Carrier:

1000024

METRO TRUCKING CO

Time In: 12:00:00AM

Vehicle: 135

Weighmaster: Auto ID - JWS Automation

Driver:

Scale: 1

Customery

Warning: Avoid Breathing Dust



7/24/2009 ORIGINAL 10:12:41AM

4427179

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

2133166

Pounds Tons Metric 69320 34.66 Gross 31.44 Tare 26460 * 13.23 12.00 * £42860 * 21.43 19.44*

Predetermined Tare

Qty Today (Tons):

Loads Today:

21.43 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT 1000024 METRO TRUCKING CO

Carrier:

Vehicle: Scale: 3

Driver:

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Customer:

128.93

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of thich can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller:

Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

Gross

Tare

7/24/2009 ORIGINAL 11:41:29AM

4427230

Cust.#: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL

33166

Pounds Tons Metric 69380 34.69 31.47 26460 * 13.23 12.00 *

42920 121.46 Net Predetermined Tare

Qty Today (Tons):

Loads Today:

21.46 Ton

19.47 *

PO:

Product: 100517

LIMEROCK BASE CO#01

METRO TRUCKING CO

CERT. FOR FDOT

7 Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Camier: 1000024 Vehicle:

69

Scale: 3

Driver:

Customer:

150.39

Warning: Avoid Breathing Dust



7/24/2009 ORIGINAL 11:42:36AM

4427232

Cust. #: Customer:

90002405 METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL 33166

Metric Pounds Tons 34.83 69660 31.60 Gross 11.85* 26120 * 13.06 Tare 148540 * 21 H7 L+6 19.75 * Net anna

Weighmaster: Auto ID - JWS Automation

Predetermined Tare

Time In: 12:00:00AM

Qty Today (Tons):

21.77 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

172.16 Loads Today: 8

Carrier:

Driver:

METRO TRUCKING CO 1000024

Vehicle:

Scale: 2

135

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller:

Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/24/2009

ORIGINAL 1:09:41PM

4427269

Cust. #: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS

METRO TRUCKING

33166²⁰⁰⁹ J

Pounds <u>Tons</u> 69240 Gross Tare

34.62 31.41 26460 * 13.23 * 21.39

12.00 * 19.40 *

Metric

Medley

FL

Predetermined Tare

193.55

Net

21.39 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

Loads Today:

Customer:

Qty Today (Tons):

Carrier:

1000024 METRO TRUCKING CO

Vehicle:

69 Scale: 3

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Driver:



7/24/2009 ORIGINAL 1:11:33PM

4427274

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL 33166

Gross 69380 26120 ± 13 06 5 43260 ± 21.63 Tare Ne<u>2</u>009 43260

Pounds

Tons Metric 34.69 31.47 11.85 * 19.62*

* Predetermined Tare

21.63 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

Loads Today:

Time In: 12:00:00AM

Qty Today (Tons):

10

215.18

Carrier:

1000024

METRO TRUCKING CO

Vehicle: 135

Scale: 1

Driver:

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller: Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/27/2009

ORIGINAL 6:46:05AM

/iii 6: 4 21.78 Ton

4427334

Order:

Cust.#: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

Medley

33166 FL

Pounds N'etric Tons Gross **/**69620 34.81 31.58 26060 Tare 13.03 11.82 Net 43560 21.78 19.76

Weighmaster: Auto ID - JWS Automation

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT, FOR FDOT

Carrier:

1000024 METRO TRUCKING CO

Vehicle: 660 Scale: 1

Driver:

Qty Today (Tons): 43.10 Loads Today:

2

6:18:09AM Time In:

Weighmaster: Auto ID - JWS Automation

Customer:

Warning: Avoid Breathing Dust



7/27/2009 ORIGINAL 6:53:51AM

4427340

Order:

Cust.#: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

Medley

2009 JUL 27 FL 33166

Pounds Tons **Metric** 69120 34.56 Gross 31.35 Tare 25960 12.98 11.78 5**4**3160 Net 21.58 19.58

21.58 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

1000024 METRO TRUCKING CO

Vehicle: Scale: 3

151

Driver:

Carrier:

Time In: 6:40:38AM

Qty Today (Tons):

Weighmaster: Auto ID - JWS Automation

Customer:

64.68 Loads Today:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller:

Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/27/2009 ORIGINAL 8:16:22AM

4427379

Cust.#: 90002405 Customer: METRO TRUCKING CO

Order:

25003345 FOB/VARIOUS METRO TRUCKING

Mediev

2009_{FL}

33166

Pounds Metric Tons 34.98 Gross 69960 31.73 25960 * 12.98 11.78* Tare 44000 * 22.00 Net 19.96 *

* Predetermined Tare

Qty Today (Tons):

Loads Today:

22.00 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

1000024

Carrier:

Vehicle: 151

Scale: 3

Driver:

METRO TRUCKING CO

Time In: 12:00:00AM

Weighmaster; Auto ID - JWS Automation

86.68

Customer:

Warning: Avoid Breathing Dust



7/27/2009 ORIGINAL 8:33:26AM

4427389

Order:

Cust. #: 90002405 Customer: METRO TRUCKING ©0

25003345 FOB/VARIOUS POBNARIOUS METRO TRUCKING 2019 JUL 33166 AM

Tons **Metric** Pounds 4 8 1 69840 34.92 31.68 Gross 26060 * 13.03 11.82* Tare 43780 * 21.89 19.86*

* Predetermined Tare

Time In: 12:Q0:00AM

Qty Today (Tons):

Loads Today:

21.89 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT, FOR FDOT

Carrier :

660

1000024

Vehicle: Scale: 1

Driver:

METRO TRUCKING CO

Weighmaster:\Auto ID - JWS Automation

108.57

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosts and may cause cancer, either which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller:

MINE NO. 87-145 MEDLEY (800) 226-2958

7/27/2009

ORIGINAL 10:00:54AM

4427441

Metric

31.33

11.78 *

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS

METRO TRUCKING

Mediev

2049 JU 33166

AH 10195 **Predetermined Tare**

Gross

130.13

Tare

Pounds

69080

43120 * 21.56 19.56*

25960 * 12.98

Tons

34.54

Qty Today (Tons):

Loads Today:

21.56 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

METRO TRUCKING CO

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Carrier: Vehicle: 1000024

151

Scale: 3 Driver:

Customer: [

Warning Avoid Breathing Dust



7/27/2009 ORIGINAL 10:08:28AM

4427446

Cust. #: 90002405 Customer: METRO TRUCKING CO Order:

25003345 FOBNARIOUS METRO TRUCKING

Medley

2009 JbL 2 s3186 10: 1 | Predetermined Tare

	Pounds	Tons		<u>Metric</u>
Gross	69720	34.86		31.62
Tare	26060	* 13.03	*	11.82 *
Gross Tare Net	43660	* 21.83	*	19.80 *

Weighmaster: Auto ID - JWS Automation

Time In: 12:00:00AM

Qty Today (Tons):

Loads Today:

21.83 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

Carrier: Vehicle :

660

Scale: 1

Driver:

METRO TRUCKING CO 1000024

151.96

Customer:

Warning: Avoid Breathing Dust This product contains greater than 0.1% cystalline silica. Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller: Tarmac America LLC PENNSUCO QUARRY MINE NO. 87-145 MEDLEY (800) 226-2958

7/27/2009 ORIGINAL 11:39:27AM

4427490

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO 25003345 FOB/VARIOUS METRO TRUCKING

Medley

Gross Tare

196.47

69360 34.68 25960 * 12.98

Weighmaster: Auto ID - JWS Automation

Pounds

Predetermined Tare

Time In: 12:00:00AM

Qty Today (Tons):

Loads Today:

31.46 11.78 * 43400 * 21.70 19.69 *

Tons

21.70 Ton

Metric

PO:

Product: 100517

151

LIMEROCK BASE CO#01

CERT. FOR FDOT

Carrier : 1000024 METRO TRUCKING CO Vehicle:

Scale: 3

Driver:

Customer:

Warning: Avoid Breathing Dust



7/27/2009 ORIGINAL 11:44:25AM

4427493

Order:

Cust. #: 90002405 Customer: METRO TRUCKING CO 25003345 FOB/VARIOUS METRO TRUCKING

Medley

FL

Tare Net 2009 JUL 2

33166

Pounds Tons Metric 34.85 69700 31.62 Gross 26060 * 13.03 11.82* 43640 * 21.82 19.79* Predetermined Tare 21.82 Ton

Qty Today (Tons):

Time In: 12:00:00AM

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

Carrier Vehicle

660

Scale: 2 Driver:

METRO TRUCKING CO 1000024

Weighmaster: Auto ID - JWS Automation

218.29

10

Loads Today:

Customer:

Warning: Avoid Breathing Dust

This product contains greater than 0.1% cystalline silica Prolonged and repeated breathing of crystalline silica can cause silicosis and may cause cancer, either of which can result in permanent, serious illness or death. For more information, please request Material Safety Data Sheet from supplier



Seller: MINE NO. 87-145 MEDLEY (800) 226-2958

7/27/2009 ORIGINAL 1:13:07PM

4427527

Order:

Cust.#: 90002405 Customer: METRO TRUCKING CO

25003345 FOB/VARIOUS METRO TRUCKING

Medlev

2009 Jul 2

Metric Pounds Tons 68560 34.28 31.10 Gross 11.82* Tare **2606**0 13.03 Net 42500 * 21.25 19.28 *

Predetermined Tare

Qty Today (Tons):

21.25 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

Loads Today:

12

262.12

Carrier:

1000024

METRO TRUCKING CO

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Vehicle:

660

Scale: 3

Driver:

Customer, Warning: Avoid Breathing Dust



7/27/2009 ORIGINAL 1:21:21PM

4427528

Order:

Cust.#: 90002405 OT TO CUSTOMER: METRO TRUCKING CO

25003345 FOBVARIOUS METRO TRUCKING

Medley

FL 33166

Metric Tons Pounds Gross 1: 24 Tare 34.90 31.66 69800 25960 * 12.98 11.78* 19.89* 43840 * 21.92 Net

* Predetermined Tare

21.92 Ton

PO:

Product: 100517

LIMEROCK BASE CO#01

CERT. FOR FDOT

METRO TRUCKING CO 1000024

Vehicle: 151

Scale: 3

Carrier:

Driver:

Qty Today (Tons):

284.04

Loads Today:

13

Time In: 12:00:00AM

Weighmaster: Auto ID - JWS Automation

Customer:

Warning: Avoid Breathing Dust